Usenet Newsgroup Archive: rec.radio.amateur.equipment

2000-03 - 2000-05

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Date span: 2000-03-01 through 2000-05-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 6,227

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <38BDADC2.F337F63@i-55.com>
Source record: 84496

Take the radio apart and wash the case with 409 cleaner and
a tooth brush.. Rinse off good and dry. As for the manual,
you can try putting the manual into a large plastic bag with
some charcoal brickets from your grill. Put them in the
freezer for about a week.

Jim

Rick Matthews wrote:
>
> I recently purchased an HT over the net and I neglected to ask the seller
> if he is a smoker. (I can't believe it either.)
>
> The HT is in excellent shape, except for the smell. The users manual
> smells even stronger. They even stink up the room they happen to be in.
>
> Can anyone give me some advice on how to "get the smell out" of an HT and
> the associated paperwork?
>
> [Requirement: The HT needs to work once the smell is gone. I need to be
> able to read the manual once the smell is gone.]
>
> Thanks!
>
> Rick
> K5WLS

2. TS-940SAT question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38BD70B7.90D9848@yahoo.com>
Source record: 84497

Hi,
A friend has a TS-940SAT for sale. Price is very good, but radio has one problem. Not sure if it is serious impending failure, or something easy like needs new lithium battery.

Rig is on and works fine. All of a sudden, the frequency display will flash on and off...and then go dark completely with the rig making a beep beep noise. Turning power of the
rig off and back on will restore the frequency display and rig works normally again. Seems to be time-sensitive....if rig is on for 15 minutes, it does it. Then, after one on/off cycle, rig is good again for several HOURS. First time this happened, the rig needed a cold reset (A/B button plus power). Has not needed a cold reset since, though
it does need to be cycled off and back on when the display goes dark.

Is this a common problem when battery is low or something more serious?

thanks,
Joe

3. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38BD7304.B006462A@yahoo.com>
Source record: 84498

Dick,
I'm almost all CW, and prefer QRQ above 40 WPM. I believe the only rig that is any good for full break in CW sending (QSK) and excellent AGC and filter performance receiving is the Ten Tec Omni 6 plus. It is a very modern rig with DSP capabilities and excellent customer service. A second choice for less expensive but very very good performance is the Ten Tec Corsair 2.

For bargain basement prices, the Kenwood TS930S is hard to beat as an inexpensive CW rig. The TS-940S is also good...though I prefer a very late serial number 930 to it.

Fact is, the JA rigs are all OK on CW. If you are a perfectionist, I would say US made Ten Tec is still the winner on all around CW performance.

Joe K7JOE
dit dit

LDick wrote:
>
> Returning to HR after a 30 year hiatus.
> Which modern transceiver performs best on cw ?
>
> Clean keying characteristics.
> Cw dc note.
> Receiver performance.
>
> etc etc
>
> Dick,
> KB3EDT

4. Need working codeplug for Saber "R".....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <89kbk3$k22$1@bob.news.rcn.net>
Source record: 84499
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi, would appreciate if anyone could e-mail me a operational codeplug for a Motorola Saber "R" twelve channel secure radio, factory ID # H44QXN7139CN, or an alternate one if you think it will get my radio back on it's feet.

I made the mistake of trying to write to the radio with a Pentium class computer (without MoSlo) and scrambled the poor thing......don't make the same mistake with your Saber!!!

My thanks in advance for any help you may be able to provide......Joe D.

5. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: W7AAV@webtv.net
Message-ID: <2653-38BDAB96-30@storefull-281.iap.bryant.webtv.net>
Source record: 84500

As I recall a while back, someone mentioned, that by using those little pieces of paper, that people place in a dryer while drying their clothes worked for them getting the smoke stink out of old receivers, I guess those paper deal absorb the odor, and give off a more pleasant smell them selves. for the life of me I cant recall what those tissue like papers are called...good luck 73

6. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Steve <sand413@excite.com>
Message-ID: <89kdgg$c6q$0@dosa.alt.net>
Source record: 84501

Try cleaning it with Febreze, it will eliminate odor from a lot of things.

7. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: tangogolfsierra <tangogolfsierra@bellsouth.net>
Message-ID: <38BDBCA0.DA4308DD@bellsouth.net>
Source record: 84502
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

David,

Yes, China Radio International does broadcast in English. Try their web site at: http://www.cri.com.cn/english/

My radio is dead, and I haven't heard them for a while, but I know they have an hour aimed at the west coast each evening.

Terry

8. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: DXMAN <lloydvfp@netzero_nospam.net>
Message-ID: <l2jv4.6704$wk.1082769@news1.mia>
Source record: 84503
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

David Loewi <loewi@up.edu> wrote in message news:38BD7D8B.D8DB9226@up.edu...

> I gather that the cheaper Radio Shack products should be avoided, and
> that Grundig YachtBoys and cheaper Sonys are better choices, depending
> on exactly what one wants to do.

Dont let these anti-radio-shack folks lead you astray. I own several Radio Shack/Sangean Radios and enjoy them every last bit! They are good Radios. I own several of these fine radios.

>Given that I am not really looking for
> searching out weak broadcasts to DX, and that I am in Portland, Oregon,
> can someone tell me if this is even possible? I have had one or two
> folks tell me that the Northwest is a lousy place for reception. Can
> this be so bad that I am wasting my money on a cheaper set?
>
> Finally, any good ideas about whom to buy from?
>
> many thanks,
>
> dave loewi
> loewi@up.edu

And, if you need a good active antenna to go with that Radio Shack Radio, goto the DWM Webpage on my sig file, you'll find several cool antennas that will fit in your budget.
--
LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
Athens, AL 35611
http://www.md-webdesign.com/KE2LO/
http://members.xoom.com/barf_libnet/libnet99.htm
http://members.aol.com/DIXIEFORME/RebSite-index.html
http://www.adl-ci.org/
http://www.angelfire.com/al/sj61
http://www.angelfire.com/in/w9xn
http://www.3950.net/
http://members.tripod.com/~N0VFP
http://www.qth.com/dwm/
http://homepages.go.com/~wikk3/hollings.htm

9. FA: ICOM IC-T81A (N.I.B.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38BDBFCD.EE8C7B35@sprint.ca>
Source record: 84504

ICOM IC-T81A

NEW IN THE BOX

IC-T81A

-6 Meter/2 Meter/440 MHz/1.2 GHz

-Worlds First Quad Band HT.

-The IC-T81A is water resistant to JIS 4 standards

-Add the wide-open microwaves to your fun. The 1.2 GHz band is very popular in metro
areas.

Compact size: 2.3 (W), 4.2 (H), 1.1 (D), 9.9 oz
Transmit on 6 meters, 2 meters, 440 MHz, and 1.2 GHz ham bands
Up to 5 watts of power @13.5 V DC (1 watt on 1.2 GHz)
4.5 watts out of the box with supplied BP-200 battery

-Wide band receive:
50-54 MHz (6 meters), 74 - 174 MHz (2 meters), 400 - 470 MHz (440 MHz band) and
1240 - 1300 MHz
(1.2 GHz band)
Broadcast FM receive (some TV stations, too)
Airband receive
Reception guaranteed on US ham bands only

-Ni-MH powered:
Longer operating times than with Ni-Cd cells
Compact size keeps the weight down, and provides slim profile
Back mounting offers good radio balance -- feels comfortable in the

hand

-Excellent audio output:
Broadcast FM and AM receive (most TV stations, too)
Airband receive
Reception guaranteed on US ham bands only

-RIT/XIT (/VXO) for 1.2 GHz:
Tunable range of ï¿½5 kHz in 1 kHz steps

-Multi-function "joystick" switch:
change bands
cruise menu options

set modes

-Rugged ICOM construction:
Die-cast aluminum chassis
JIS grade 4 water resistance

124 memory channels with 10 scan edges and 1 call for each band
Tone squelch (CTCSS encode) with pocket beep
Tone scan (CTCSS Decode)
DTMF encoder, 9 memories
Backlit display with timer
Battery voltage indicator
Built in guide function
Wall charger included

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273680385

10. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Dan <dan@truvalue.com>
Message-ID: <89kh0s$i9n$1@news.xmission.com>
Source record: 84505

Try leaving the radio and manual in an airtight bag with a Bounce dryer sheet. Works good!

Dan

"Rick Matthews" <K5WLS@email.com> wrote in message news:8EEAA85A7K5WLSemailcom@192.168.44.3...
> I recently purchased an HT over the net and I neglected to ask the seller
> if he is a smoker. (I can't believe it either.)
>
> The HT is in excellent shape, except for the smell. The users manual
> smells even stronger. They even stink up the room they happen to be in.
>
> Can anyone give me some advice on how to "get the smell out" of an HT and
> the associated paperwork?
>
> [Requirement: The HT needs to work once the smell is gone. I need to be
> able to read the manual once the smell is gone.]
>
> Thanks!
>
> Rick
> K5WLS

11. Kenwood TH-G71A Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sbrie9quee6119@corp.supernews.com>
Source record: 84506
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Kenwood G71a Dual Band HT LIKE NEW!!

> I have a Kenwood TH-G71A HT for sale.
> It is in like new condition and will include an extra high power
> battery PB-39, standard battery, original box, wall charger, manual belt
> clip and strap. $230.
>
> 73 de WA6NJR
> Marc

12. FA: 4 NOS 6LQ6 tubes Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <38BDCF1C.308C8607@mindspring.com>
Source record: 84507

Last Day for 4 NOS GE 6LQ6 tubes, boxed! See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=269170107

Ron WA2EIO

13. FA: Unusual bug/straight key combo!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <38BDCF71.9DA7F66F@mindspring.com>
Source record: 84508

See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=269134253

14. FS: ORIGINAL Collins & Harris manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <sbrjhdndee647@corp.supernews.com>
Source record: 84509

FS: I have several ORIGINAL service manuals that are very hard to find. They are as follows: Collins 231D Transmitter, 3000 Watt Output Radiotelephone, heavy manual with all diagrams, a thick manual, $95; Collins 75A-2 Instruction/service manual, $75; RF Harris RF-230/RF-230M Programmable HF-SSB tranceiver service manual, very thick, $95; All manuals are in very good condition and not torn up with nice original top covers. If interested call Mike at (409) 693-1461 or e-mail.

15. Need help with Power problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Tim Goldenburg <tim@moneystar.com>
Message-ID: <89kjse$9d0$1@news.jump.net>
Source record: 84510

I'm a newbie to amateur radio and have been having some power problems. I thought someone on this newsgroup might be able to answer my questions.

I have a Kenwood TM-D700A and a Samlex America SEC 1223 regulated DC power supply (both were sold to me by a local shop in Austin, TX).

Power supply specs are as follows
Input voltage range - 100-130 VAC 50/60Hz
Output Voltage - 13.8 VDC
Output Current (Continuous) - 23 Amps
Current Limiting - 25 Amps
Short Circuit Protection - Yes
Fuse Rating - 6.3 Amps

I have it plugged into a standard wall outlet in my home (which is 15 amps, right?). How is a 23 amp power supply supposed to work on a 15 amp circuit? Everything works fine if I am listening, but if I transmit on low power (5 watts on the D700A), the power supply has a low buzz. If I transmit on medium or high power, the power supply goes nuts and buzzes very loud. I have 2 computers in the same room turned on, and a monitor. I also have a computer turned on in an adjecent room. One or both of the monitors will flicker out when I transmit. I know I have 2 different circuits to the rooms because I've tested which circuit breakers go to what rooms. I've also tried turning 1 of the 2 computers in my room off as well as the monitor. I still see the same problem. In all instances, the air conditioning has been off (so it isn't drawing anything) What is my problem? Is it a bad power supply? Too little current? Thanks.

--
Tim Goldenburg
KD5JFY
tim@moneystar.com

16. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <38bdd4f8@news.desupernet.net>
Source record: 84511

nippy wrote in message
<7A0669014076B5F7.87642A745C7023E7.9E8CCB55210A1335@lp.airnews.net>...
>On Fri, 18 Feb 2000 15:30:07 GMT, "Rudi Wiedemann"
><wiedemann@home.com> wrote:
>
>
>>Now my bank doesn't even want to take the unsigned money order back
because
>>it's specifically made out to his name!!!!
>>
Put both names on the money (ie, Joe Blow OR Tom Doe), and you shoud not
have any
problems with the bank.

Mark K3ZX

17. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: nippy <nipplik@hotmail.com>
Message-ID: <5DD30B8F0D201B67.F3C8D632B2174577.BAE55868E645F8CE@lp.airnews.net>
Source record: 84512

On Wed, 01 Mar 2000 23:19:35 GMT, Radios_R_Me@yahoo.com (Radios)
wrote:

>Yes there are Millions of "idiots" out there happily buying and
>selling pre-paid via U.S. Mail and UPS etc.
>
>C.O.D. has an inherent risk! The guy swho ends you a couple of BRICKS!
>
true, but pre-paying for a couple of bricks would be worse.
insurance will take care ofthe problems
>It happens more among CB'ers from what I am told.
>
>You can't tell what's in the box until AFTER the UPS guy leaves!
>Then it is too late. You have already paid.
>
>There is ALWAYS some measure of risk on the part of buyers and sellers
>both.
>
>The best thing is to KNOW YOUR buyer or seller! (as much as possible!)
>
>Rip-offs are rare (as was detailed by one poster on some of the
>newsgroups recently)
>
>I wonder why you copied this to SO many newsgroups?
>
>Have you been a victim of a pre-paid scam? I bet less than 0.0001% of
>radio trades fail that way.
>
>On Wed, 01 Mar 2000 07:16:17 GMT, "Ken DeMarco" <kd6ptz@home.com>
>wrote:
>
>>I have done a few sales on the net thru this group, two the persons sent the
>>money in advance with a postal money order and I sent out the items the same
>>day or the next day.
>>
>>The one time I sent a Item C.O.D. Via UPS the UPS people lost the payment
>>and I had to wait for over a month to get my money I was not real happy
>>about this.
>>
>>This is my $0.02 worth.
>>
>>Ken
>>
>>"nippy" <nipplik@hotmail.com> wrote in message

>>news:7A0669014076B5F7.87642A745C7023E7.9E8CCB55210A1335@lp.airnews.net...
>>> On Fri, 18 Feb 2000 15:30:07 GMT, "Rudi Wiedemann"
>>> <wiedemann@home.com> wrote:
>>>
>>>
>>> Only an idiot would send money(pre-pay) to a stranger before receiving
>>> merchandise. I've made dozens of purchases and sales over
>>> the internet in the last 6 years without any problems. C.O.D. is the
>>> only way to buy and sell over the internet. I perfer to use U.P.S .For
>>> the buyer the worst that can happen is is that no one will come to
>>> collect your check or money order. You only lose the cost of the
>>> check or money order(99cents?).For the seller the the worst that can
>>> happen is you will be out the shipping and C.O.D. charges.You can
>>> always find someone else to buy or sell to. C.O.D. is safer and losses
>>> are minimal for both parties. Pre-paying is risky at best.
>>> !!! DON'T DO IT !!!
>>>
>>>
>>> >Just wanted to warn other hams of my bad experience with a private
>>purchase
>>> >of some radio equipment off these newsgroups.
>>> >
>>> >I recently had a CONFIRMED deal to buy a TNC from a ham. He wanted cash
>>up
>>> >front, though.
>>> >
>>> >This was the first time I tried doing the deal by sending a money order
>>> >rather than doing COD which always worked fine before.
>>> >
>>> >Well, after waiting a few WEEKS for the TNC to arrive, instead of the
>>> >hardware I get a letter with my money order back (unsigned) and a note
>>> >saying he's sorry but he got confused and already shipped it to someone
>>> >else!!!!
>>> >
>>> >Now my bank doesn't even want to take the unsigned money order back
>>because
>>> >it's specifically made out to his name!!!!
>>> >
>>> >I vow NEVER EVER to do any deal other than by COD. WHO CARES if it takes
>>> >several weeks for the seller to get his bucks! Eventually he'll get it,
>>but
>>> >this way the buyer is more likely to get his hardware as agreed.
>>> >
>>> >Pissed,
>>> >
>>> >KF6RLQ
>>> >
>>>
>>
>>

18. Re: Looking for old transformer cores

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Jim Adney <jadney@vwtype3.org>
Message-ID: <cnlrbs05nm64q95dan5n90gjv4lv0nn7gk@4ax.com>
Source record: 84513
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment,sci.electronics.repair

"Kyle R. Mcallister" <stk@sunherald.infi.net> wrote:

>I am looking for old transformer cores, silicon steel type, from circa
>1930-1950. The silicon steel must not be the uniform grain structure as
>used in modern transformers, but be the type that looks like small
>particles of metal were 'pressed' together, giving it a grainy, almost
>crystalline structure. This signifies that the material is not very pure,
>and is nonlinear in magnetization. That is the type I need. If you have
>anything like this, and are willing to sell it, email me.

Just curious. What do you plan to use these for? I noticed that you
haven't specified a size, so makes your application "interesting."

-

Jim Adney jadney@vwtype3.org
Madison,Wisconsin USA
---

19. Re: Alinco Packet station--complete $130

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Kelly <kburdine@widaho.net>
Message-ID: <38BDE918.3015FE5C@widaho.net>
Source record: 84514
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a new VX-1R in the box KD7BMP

Gary B wrote:

> Complete portable packet station to include:
>
> Alinco DJ-190 TD 2m HT with instruction book and all accys (2 months old)
> Plus optional Speaker/Mic
> Baypac BP-2 packet modem
> Alinco/Baypac interface cable
> Baypac/Serial port cable
> Compaq 386 mono laptop w/8 megs ram/60 mb hard drive/Baypac software
>
> Will sell complete station for $130/offer + some help with shipping
> May be interested in other gear for trading...what do you have?
>
> 73,
>
> Gary k7mhz
>
> --
> Please remove the NOSPAM from my return address to reply

Gary B wrote:

> Complete portable packet station to include:
>
> Alinco DJ-190 TD 2m HT with instruction book and all accys (2 months old)
> Plus optional Speaker/Mic
> Baypac BP-2 packet modem
> Alinco/Baypac interface cable
> Baypac/Serial port cable
> Compaq 386 mono laptop w/8 megs ram/60 mb hard drive/Baypac software
>
> Will sell complete station for $130/offer + some help with shipping
> May be interested in other gear for trading...what do you have?
>
> 73,
>
> Gary k7mhz
>
> --
> Please remove the NOSPAM from my return address to reply

20. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: KC2FZM <JLNovack@rcn.com>
Message-ID: <89kn7pplg1@bob.news.rcn.net>
Source record: 84515
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

JAMES HAMPTON wrote in message
<5OGu4.1615$Ns2.120370@bgtnsc04-news.ops.worldnet.att.net>...
<snip>
>The purpose of amateur radio really was to get people interested and
>LEARNING about electronics. Most people nowadays simply memorise Q&A
>manuals. I dropped out of amateur radio. My last transmission (unanswered
>CQ) was in 1973 - with the previous transmission in 1970. I decided to get
>my tickets back in 1993. Because I never memorised Q&A manuals, I did not
>have to study. I went and 'gundecked' the test.
<snip>
>The $64,000 question is this - how do we attract new people into amateur
>radio?
>
>73s, Jim (AA2QA)

I certainly agree. I can see the code issue from both sides now. I was an active HF cw'er from the late '60s through the early '80s when I let my Advanced ticket lapse. Just 3 weeks ago, I went in and retested, passing my 5wpm and my Novice, Tech and General tests. I did have to drill for 10 days on code, review some of the newer RF regs, and read up a bit on packet, which was after my time, but otherwise didn't have to study because I already had a good grounding in the subjects. Now I'm trying to get my code up to 13 in time to take the 1B test before April 15th and get a "code" General - just for old times' sake. If I don't make it in time, I'll be one of these "welfare" Generals everyone is complaining about. I'll still get my code back up to my old speeds before much longer and it won't matter very much to me that I didn't have to pass the 13wpm test to get back on the HF bands. I'll let my fist speak for me <g>.

As long as I can remember, the older hams have been complaining that the newer generation weren't real hams for one reason or other. When I started out, older guys used to complain that you weren't a REAL ham unless you homebrewed everything from rigs to antennas (and I'm not talking Heathkits here). My original Elmer (an older neighbor who helped me build my first rig) thought I was selling out when I bought my TS-520s. Just an appliance operator - no better than a CB'er. Later, when I switched over to an iambic keyer (my Elmer gave me an old navy straight key when I passed my Novice test) I heard the old guys complain that you weren't a REAL ham if you didn't use a straight key. Still later, when they went to multiple-choice questions on the code test, I again heard the old guys complain that it had gotten too easy.

To get a CB "license" (there actually isn't any CB license anymore) you have to buy a CB radio.

To get an Amateur license that includes HF privileges today (at least a Tech Plus), you have pass a test showing that you know FCC rules, standard operating procedures, radio wave propogation theory, electrical principles, radio circuit components, practical circuits, antenna and feedline theory, RF safety, and, Oh Yes, CW. To upgrade to General - the first really usable grade on HF - you have to show more comprehensive knowledge in all of these subjects and more, and, Oh Yes, faster CW.

So now we've removed the higher CW requirement - but we've still kept the requirements for the rest of the body of knowledge. This will NOT turn HF into CB - any CB'ers who want to come over must still pass the same tests the rest of us do, less only the 13 or 20wpm CW tests. To get to the post-restructuring General requires that you at least learn CW (albeit at a slower speed) and also know the same written material that has always been required. Hysteria aside, this isn't really all that much of a change.

Anyway, listening to the all-too-prevalent lids and idiots I hear on HF these days (particularly on 20 meters lately - where you need at least 13wpm to operate), I don't see how a bunch of CB'ers can be all that much worse <grin>.

73 de John WC2FZM

21. Spectrum Electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: kd4htw <kd4htw@bellsouth.net>
Message-ID: <Ncmv4.8570$JL3.2012870@news4.mia>
Source record: 84516

Has anyone seen the Spectrum Electronics Company lately? Do they still exist?? Do they have a website??

I want to buy a Two Meter repeater....

Or do you know of one for sale???? Please respond direct at the address below...

Thanks....
--
Lloyd Mitchell
Florence SC 29502
Amateur Radio Licensee KD4HTW
Please note the new return address!!
KD4HTW@QSL.NET

22. Is there a site for gear specs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Don & Nancy Wilson <nandon@mcn.net>
Message-ID: <sbs24chvee659@corp.supernews.com>
Source record: 84517

It seems like I ran across a web site where you could enter a model of radio gear and get back a brief description. This would really help on rec.radio.swap to be able to look up a model that was unfamiliar. If anyone knows of such a site It would probably be of interest to all.
Thanks and 73
KC7EWZ
Don Wilson

23. ! FREE photo classified ads Swap Shop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: John Duke <johnduke50@hotmail.com>
Message-ID: <a05v4.7785$3z.68310@newscontent-01.sprint.ca>
Source record: 84596
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

No gimmicks, no strings attached at
http://va3wm.haybay.net

This is a free Swap Shop for ham radio operators and SWLs alike.

The more exposure you have for whatever it is that you want to sell or buy the quicker you will realize your expectations. Using newsgroups to buy or sell ham radio equipment is great, but so too is using Free Photo Classified Ad sites like http://va3wm.haybay.net .

I am John Herzog VE3DOP and I run the Swap Shop as a major part of my participation in our wonderful mutual hobby.
The classified ads program that IS the Swap Shop is fully automated and runs in real time. Just as soon as you have placed a free ad it appears online. If you wish to include a picture that you have you may upload it for free and it will appear immediately. No bills, no invoices, no nags, just quality FREE advertising.

Does that appeal to you?

TIP:
If you have a number of items to sell or that you want to buy DON'T lump them all together in one big ad. Split them up into several ads. That way you get to write more eye-catching headlines, and the one item you're selling that someone else is looking for won't get lost.

Classified advertising on http://va3wm.haybay.net is free. Get the most out of your advertising dollar that you can. Maximize your exposure, minimize you time. Succeed quickly, use plenty of ads, they're free!

At http://va3wm.haybay.net/
Whenever you want to place an ad you can. The Swap Shop is open 24-7-365.
Whenever you want to delete your ad prior to its automatic expiry date you can do so.
Whenever you want to edit your ad you can do so.
Whenever you want to update your picture you can do so.
Follow this URL http://va3wm.haybay.net/ for the best in classified advertising for ham radio operators.

If you want automatic notification of new ads for items you're interested in then this is the Swap Shop for you.

If you want a SAFE place to use your real e-mail address without fear of spammers harvesting it then this is the Swap Shop for you.
http://va3wm.haybay.net uses a reply system that hides your e-mail address. The only way your e-mail address could possibly be shown in any ad you place

would be if you were to use it somewhere on the fill-out form where it doesn't belong or if you were to include it in the body text of your ad.

If you want to include a hypertext link to your own web site along with your ad then this is the Swap Shop for you.

If you want to increase the exposure for you item(s) then this is the Swap Shop for you.

Don't hesitate any longer follow this URL now. http://va3wm.haybay.net

****
Do I have some sort of revenue producing angle connected to this web site? Frankly, yes!

CAVEAT---
If you're in the BUSINESS of buying and selling new or used ham radio equipment or services then this is the Swap Shop for you IF you're willing to pay a LOW PRICE for your advertising. Classified ads that are obviously from commercial interests will be deleted in the most Draconian manner UNLESS prior arrangements have been made. To find a 'real' e-mail address for me visit the site http://va3wm.haybay.net or remove the X from SwapShopAdvertising@Xhaybay.net

For the past couple of years this web site has been strictly a hobby enterprise for me. To date I have not made dime one from it. Excluding any value that my own time might have, in terms of hard cash I have well over one thousand US dollars sunk into this site. My objective is not so much to recover that investment, but rather to have the site pay its own way from here on in.

How? By selling banner advertising space.

I make part of my living by promoting other peoples' web sites That is very time-consuming work. And just like the auto mechanic who drives a wreck I have not been paying the attention to http://va3wm.haybay.net that I should have. High time for a change. It is now my purpose to make this web site so popular that advertisers would be foolish not to advertise on it.

The relationship between a popular web site and the people who use it is symbiotic in the extreme. This is especially true in a situation as exists with http://va3wm.haybay.net . The more people there are who list ads on it the more likely it is that those ads will sell quickly. The more people who visit this web site OFTEN the more attractive it becomes for banner advertisers, especially those who are targeting ham radio operators. An advertiser using banner ads that he or she KNOWS are being seen by their target demographic group is a HAPPY advertiser. The busier this web site is the more likely it is that its owner won't go broke floating it. Symbiotic, everyone wins.

Thank you very much for reading this far. Now, please go to the site and list something or buy something.

73 de

John VE3DOP

24. kenwood thg71 pg-4p data cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Jose Carlos Gutierrez <jcgutierrez@equa.es>
Message-ID: <38BCDE6A.9B9BE439@equa.es>
Source record: 84597

```
where can I find info about making the pg-4p data cable ??
```

25. FS: ~/\/\~ TLD7407A UHF 6 Cavity Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000301061424.01310.00001611@ng-fk1.aol.com>
Source record: 84598

Yep:

I have found a few more Motorola (Made by Celwave) Duplexers for those who are interested in building there own UHF repeaters. These are from GR300 Portable Repeaters. I have 3 availible at this time.

Picture can be seen @

http://www2.4dcomm.com/metrotech/celwave2.jpg

Asking $195.00ea+8.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

26. Re: Anyone have the specs on Naigai Nag-144XL 2metre valve amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: gm4plm@emn.org.uk
Message-ID: <38b997ca.95893096@news.freenetname.co.uk>
Source record: 84599

On Sun, 27 Feb 2000 19:39:31 GMT,
steve@nospamthanks.tenchy.demon.co.uk (Steve) wrote:

10 watts and don't believe anyone who tells you its a 400 watt unit!

250 watts is about all you will get out at any decent signal quality.

They are uncooled and horribly biased and will spread like butter if
you overdrive it!

73 Simon

>Hi,
>
>I need to know specifically the max safe input power for this amp, as
>now it will be driven by a rig capable of producing way too much
>power. The estimated plate current for this input power would be very
>useful too.
>
>Ideally, I'd love to have a pdf or scans of the handbook if anyone has
>it. (I do have a circuit however)
>
>FYI, the tube is stated (on the circuit) as a 4CX350F, and shows a
>plate voltage of 1800V.
>
>73 de Steve
>

The contents of this message represent the personal opinion of the
author and are not representative of the RSGB or DUBUS unless otherwise stated.
+---+
| Simon Lewis GM4PLM Editor - European Microwave News |
| Radio Society of Great Britain Microwave Column Editor |
| DUBUS Microwave Europe Column Editor |
| European Microwave News - Supporting Microwave Radio Across Europe |
| EMN Homepage - www.emn.org.uk Email gm4plm@emn.org.uk |
| RSGB Microwave Column Homepage - www.emn.org.uk/mwcol.htm |
| RSGB Microwave Column Email uwave.radcom@rsgb.org.uk |
| DUBUS Microwave Europe Column Homepage - www.emn.org.uk/dubus.htm |
+---+

27. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <89j1s0$bfgs$1@newssvr03-int.news.prodigy.com>
Source record: 84600
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yeah, but you did get your money!

With an unscrupulous person the buyer may never get the item. Unfortunate,
but a fact of life these days.

Ken DeMarco <kd6ptz@home.com> wrote in message
news:5t3v4.29241$8k3.265313@news1.rdc1.sdca.home.com...
> I have done a few sales on the net thru this group, two the persons sent
the
> money in advance with a postal money order and I sent out the items the
same
> day or the next day.
>
> The one time I sent a Item C.O.D. Via UPS the UPS people lost the payment
> and I had to wait for over a month to get my money I was not real happy
> about this.
>
> This is my $0.02 worth.
>
> Ken
>
> "nippy" <nipplik@hotmail.com> wrote in message
> news:7A0669014076B5F7.87642A745C7023E7.9E8CCB55210A1335@lp.airnews.net...
> > On Fri, 18 Feb 2000 15:30:07 GMT, "Rudi Wiedemann"
> > <wiedemann@home.com> wrote:
> >
> >
> > Only an idiot would send money(pre-pay) to a stranger before receiving
> > merchandise. I've made dozens of purchases and sales over
> > the internet in the last 6 years without any problems. C.O.D. is the
> > only way to buy and sell over the internet. I perfer to use U.P.S .For
> > the buyer the worst that can happen is is that no one will come to
> > collect your check or money order. You only lose the cost of the
> > check or money order(99cents?).For the seller the the worst that can
> > happen is you will be out the shipping and C.O.D. charges.You can
> > always find someone else to buy or sell to. C.O.D. is safer and losses
> > are minimal for both parties. Pre-paying is risky at best.
> > !!! DON'T DO IT !!!
> >
> >
> > >Just wanted to warn other hams of my bad experience with a private
> purchase
> > >of some radio equipment off these newsgroups.

> > >
> > >I recently had a CONFIRMED deal to buy a TNC from a ham. He wanted
cash
> up
> > >front, though.
> > >
> > >This was the first time I tried doing the deal by sending a money order
> > >rather than doing COD which always worked fine before.
> > >
> > >Well, after waiting a few WEEKS for the TNC to arrive, instead of the
> > >hardware I get a letter with my money order back (unsigned) and a note
> > >saying he's sorry but he got confused and already shipped it to someone
> > >else!!!!
> > >
> > >Now my bank doesn't even want to take the unsigned money order back
> because
> > >it's specifically made out to his name!!!!
> > >
> > >I vow NEVER EVER to do any deal other than by COD. WHO CARES if it
takes
> > >several weeks for the seller to get his bucks! Eventually he'll get
it,
> but
> > >this way the buyer is more likely to get his hardware as agreed.
> > >
> > >Pissed,
> > >
> > >KF6RLQ
> > >
> >
>
>

28. Re: Icom W32A query

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Chip Ewing <k5chp@arrl.net>
Message-ID: <38BD0DB7.E8F676DB@arrl.net>
Source record: 84601

> Thanks to all who responded. I've had this little radio for 3 years, and
> still finding out new stuff. :)

Works great too, I might add.

73....de K5CHP

29. Re: Different Band Plans??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Guy Austin <guy.austin@unn.ac.uk>
Message-ID: <89j269$vsc@dax.unn.ac.uk>
Source record: 84602

http://www.empusa.clara.net/radio/index.htm for the uk
"Jenny" <jparker@kokis.com> wrote in message news:38BB1405.3E69@kokis.com...
> Chris wrote:
> >
> > Does anyone know where i can find band plans for Japan, Asia, Europe,
> > and Germany??
>
> I would hope they are the same everywhere! For OBVIOUS reasons! Except
> for perhaps 2 meters and above.

30. FS Mirage B3516

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: THE HAM CONTACT Joe Brancato N6YYO <n6yyo@hamcontact.com>
Message-ID: <38BD1373.F59B4FFB@hamcontact.com>
Source record: 84603
Cross-posted to: rec.radio.swap,rec.radio.amatuer.misc,rec.radio.amateur.equipment

I have for sale a Mirage B3516 2 Meter amp. 35 Watts in gives 160 out, 10 in give about 100. Great for Satelite radios. Nice shape, but not origianal manual, I have a copy of the B1016 Manual, which is identical except 10 in & 160 out.

Asking $225 OBO
Thank You,
Joe N6YYO
www.HamContact.co,

31. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Smith-Gaspard <w4ono@citrus.infi.net>
Message-ID: <38BD1717.F2042415@citrus.infi.net>
Source record: 84604

Dick ....Welcome back to Amateur Radio! I operate
about 90% CW with an older TS-440/SAT which seems to
keep up with the high speed okay (30-40 w.p.m.) but seems
to lack on the CW tone for monitoring. The QRI has been
very good from the stand point of others telling me.

What ever you decide to get I would recommend adding
a good CW band pass filter (250 - 500 Hz). The days of
grid-block keying are over.

If you have a receiver now, tune it to the 30 M band
which is CW only (10.100 - 10.150) mHz and listen to
the various rigs. Perhaps this will help with a choice.

73 & GL de Jim W4ONO .-.-.
==========

LDick wrote:

> Returning to HR after a 30 year hiatus.
> Which modern transceiver performs best on cw ?
>
> Clean keying characteristics.
> Cw dc note.
> Receiver performance.
>
> etc etc
>
> Dick,
> KB3EDT

32. Mutek 6M Transverter circuit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: cliff_g3uyn@my-deja.com
Message-ID: <89j95bled1@nnrp1.deja.com>
Source record: 84605

Does anyone have a schematic for the Mutek TVVF50 6M transverter please?
Where has Mutek gone?

73, Cliff

Sent via Deja.com http://www.deja.com/
Before you buy.

33. Hazer 4 and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <20000301090538.16412.00003278@ng-dc1.aol.com>
Source record: 84606

Hazer 4 for sale with accessories. Email dakota206@aol.com for details

34. Re: Modifying TH-79 for FM Satellites?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38BD2A24.B4A62EC5@uakron.edu>
Source record: 84607

Try this
ftp://216.98.255.24/Amateur/Extended%20RX%20Modifications/THG71A_RX.jpg

or http://www.mods.dk/mods.php3?model=th-g71a&radio=kenwood

Lou WA8PHD
http://ifip.com/wa8phd.htm

jeffg6570@my-deja.com wrote:

> A friend of mine has the Kenwood TH-79 rig, and would like to use it to
> work the LEO FM satellites. Since the receive frequency only goes down
> to 438 instead of 435 MHz, he is unable to do so.
>
> Is anyone aware of any modifications to this radio (factory or
> otherwise) that would lower the receive frequency to 435 MHz??
>
> I have written to Kenwood, but have not heard from them at this time.
>
> Thanks in advance for your responses.
>
> 73
> Jeff Gibson, KB0DSH
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

35. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <89j9us$3qm$1@nntp9.atl.mindspring.net>
Source record: 84608
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Only an idiot would send equipment to a stranger without payment in advance.
COD is not a bad way to go...but the buyer will pay all COD charges up
front. I believe in both buyer and seller beware.

de K0FL

nippy wrote in message
<7A0669014076B5F7.87642A745C7023E7.9E8CCB55210A1335@lp.airnews.net>...
>On Fri, 18 Feb 2000 15:30:07 GMT, "Rudi Wiedemann"
><wiedemann@home.com> wrote:
>
>
>Only an idiot would send money(pre-pay) to a stranger before receiving
>merchandise. I've made dozens of purchases and sales over
>the internet in the last 6 years without any problems. C.O.D. is the
>only way to buy and sell over the internet. I perfer to use U.P.S .For
>the buyer the worst that can happen is is that no one will come to
>collect your check or money order. You only lose the cost of the
>check or money order(99cents?).For the seller the the worst that can
>happen is you will be out the shipping and C.O.D. charges.You can
>always find someone else to buy or sell to. C.O.D. is safer and losses
>are minimal for both parties. Pre-paying is risky at best.
>!!! DON'T DO IT !!!
>
>
>>Just wanted to warn other hams of my bad experience with a private
purchase
>>of some radio equipment off these newsgroups.
>>
>>I recently had a CONFIRMED deal to buy a TNC from a ham. He wanted cash
up
>>front, though.
>>
>>This was the first time I tried doing the deal by sending a money order
>>rather than doing COD which always worked fine before.
>>
>>Well, after waiting a few WEEKS for the TNC to arrive, instead of the
>>hardware I get a letter with my money order back (unsigned) and a note
>>saying he's sorry but he got confused and already shipped it to someone
>>else!!!!
>>
>>Now my bank doesn't even want to take the unsigned money order back
because

>>it's specifically made out to his name!!!!
>>
>>I vow NEVER EVER to do any deal other than by COD. WHO CARES if it takes
>>several weeks for the seller to get his bucks! Eventually he'll get it,
but
>>this way the buyer is more likely to get his hardware as agreed.
>>
>>Pissed,
>>
>>KF6RLQ
>>
>

36. Re: Kenwood TS850 SAT trouble.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38BD2B3F.13202FDF@ix.netcom.com>
Source record: 84609

narozny@c2i.NET wrote:

> I have a Kenwood TS-850SAT and this radio have a "oscillateing" output. In
> FM it is wery obvious but i have also seen it on RTTY. At 50 Watts output FM
> does the output goes from one white dot below where the read dots start to
> one read in the meter. It is also visibel on a external meter and on the
> current drain from my power. The power drain from the power supply is not to
> high. It is normal and it not too much to handel for the powersupply either.
> I do hope that someone on the list may give me an idea of what the trouble
> may be.
>
> Please answer me of the list at la5hja@repairman.com
>
> Paul-Erik Narozny , LA5HJA

======
Maybe RF feedback. Try a dummy load - do you get the same results??

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

37. Re: International Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <0b77c878.0b988a37@usw-ex0103-024.remarq.com>
Source record: 84610

While Morse has it's place (I won't deny that)
some of us believe that MANDATORY Morse is an anachronism.

There is no need for the artificial 30MHz barrier.

Does anyone else find it so ironic that this sentiment comes to
me
over the internet? I assume he built his own PC, wrote his own
Operating System etc.
Maybe we should force people to pass an exam about TCP/IP before
allowing them onto the Internet? That would solve a problem or
two, LOL

Try this to see what normal people might think...
http://www.geocities.com/CapeCanaveral/Launchpad/8243/howto/

Regards,
MegHz

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

38. FS-Kenwood TH78A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <38be305c.2482238@news.fix.net>
Source record: 84611

Like new condition dualband handheld, comes with SMC34 full function speaker-mic and PG3H cigar lighter power cord, no mods, manual, box. $275 shipped to you. swoodwar@fix.net

39. FS-Icom 3200A Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <38bf30c7.2588551@news.fix.net>
Source record: 84612

Icom 3200A dualband mobile/base. Good condition with mobile mount,
voice synthesizer, manual and box. Pilot lamp for backlit display
needs replacing. Full power out, Rx sensitivity at specs.
$185 shipped to you. swoodwar@fix.net

40. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Siegfried Rambaum <siram@lightlink.com>
Message-ID: <Pine.GSU.4.10.10003011012160.29534-100000@adore.lightlink.com>
Source record: 84613
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

> Because without CW...it's only CB!

Because without Code Whining is is just a Code Band ?

Does not make sense to me. What do I miss ?

41. FS: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: "Clifford W. Owen" <n3yyp@arrl.net>
Message-ID: <89jc42$s35$1@ra.nrl.navy.mil>
Source record: 84614
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello All:

I have an Alinco DX-70TH that I no longer need. The radio is in "near perfect" shape. This radio has not been mobile, however, it was remote mounted in my "shack". It does come with the remote separation kit (6' version) and an MFJ TNC/Microphone switch.

I have replaced the unit with a Icom 746 and I have another DX-70TH in my vehicle, so I no long need this one.

I am asking $580 plus shipping from 20637.

Please e-mail directly.

Thank you,

Cliff Owen
N3YYP
n3yyp@arrl.net

42. Re: International Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <Nzav4.4302$PY4.177380@newsread2.prod.itd.earthlink.net>
Source record: 84615

Well, I HAVE built my own PC. And I've written my own BIOS. And even a mini-OS. So I guess that means I can say anything I want over the internet, right?

And I HAVE built my own radios, and I will hopefully have a new HF rig (Elecraft K2) in the next week or so to work on. And do CW. Because I want to get my CW skills back, and because CW is fun, especially QRP and camping.

But I see no reason to make it mandatory either, other than that one single clause in the treaty... But that will go, eventually.

Mike

Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid> wrote in message news:0b77c878.0b988a37@usw-ex0103-024.remarq.com...
> While Morse has it's place (I won't deny that)
> some of us believe that MANDATORY Morse is an anachronism.
>
> There is no need for the artificial 30MHz barrier.
>
> Does anyone else find it so ironic that this sentiment comes to
> me
> over the internet? I assume he built his own PC, wrote his own
> Operating System etc.
> Maybe we should force people to pass an exam about TCP/IP before
> allowing them onto the Internet? That would solve a problem or
> two, LOL
>
> Try this to see what normal people might think...
> http://www.geocities.com/CapeCanaveral/Launchpad/8243/howto/
>
> Regards,
> *MegHz*
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>
>

43. Request Info RTTY TU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: K0BX <k0bxNOk0SPAM@qsl.net.invalid>
Message-ID: <01c69c7e.65f3bbaf@usw-ex0110-076.remarq.com>
Source record: 84616
Cross-posted to: dovetron,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Please contact me for Dovetron Manual

Joe K0BX
k0bx@qsl.net

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

44. Icom W32A Unblocked

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <38BD413F.E78A06ED@ptd.net>
Source record: 84617

Icom IC-W32A UNBLOCKED with MARS/CAP mod professionally performed.
RX 118-136AM (AIR) 136-174 and 400-479 + 800MHz, TX 136-174 and 400-479
MHZ. Includes a BP-173 5W battery, case and BP-170 AA battery
holders plus all factory accessories and warranty card. $ 220 plus
shipping.

US Postal Money Order only, No C.O.D. Thanks.

John, N3ZQJ johnl@ptd.net

45. FS: Diamond Trunk Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <38BD4300.E6D6064B@ptd.net>
Source record: 84618

Diamond K400CNMO Trunk/Hatchback mount for NMO mount antennas w/6' of RG316 Teflon coax and PL-259 connector. New in the bag. $ 50.00 plus shipping. US Postal Money Order only-no C.O.D.--Thanks.

John, N3ZQJ johnl@ptd.net

46. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <89jgm4ma1@ssauraaa-i-1.production.compuserve.com>
Source record: 84619

Hi Bob & group,

Asa a matter of fact, this month's QST has a review of the new K2 kit radio. I've had several fine CW transceivers, in my opinion the K2 offers the CW op the best of all worlds. The receiver is a CW ops dream...

73,
de WB8YQJ/6

47. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Meg A Hertz <meghertzNOmeSPAM@hotmail.com.invalid>
Message-ID: <04f4c31f.0a9b8469@usw-ex0103-024.remarq.com>
Source record: 84620

While Morse has it's place (I won't deny that)
some of us believe that MANDATORY Morse is an anachronism.

There is no need for the artificial 30MHz barrier.

Does anyone else find it so ironic that this sentiment comes to
me
over the internet? I assume he built his own PC, wrote his own
Operating System etc.
Maybe we should force people to pass an exam about TCP/IP before
allowing them onto the Internet? That would solve a problem or
two, LOL

Try this to see what normal people might think...
http://www.geocities.com/CapeCanaveral/Launchpad/8243/howto/

Regards,
MegHz

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

48. KENWOOD TM-D700 MODS ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Olivier Gaude <ogaude@club-internet.fr>
Message-ID: <89jjbu$8u6$1@front1m.grolier.fr>
Source record: 84621

Hi !

I am looking for the new Kenwood TM-D700 TRX mods.
73, Olivier F5PYF.

49. F.S Kenwood TS 930S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sbqmg5jfee675@corp.supernews.com>
Source record: 84622

No auto tuner .One of the last made.Serial number 7090065.Has 2 INRAD 2.1 khz filters installed in place of the original units.Also has 2 kenwood 500 hz filters installed.CW performance is excellent.Cosmetics are 9 out of 10.The radio has recently been checked and aligned using HP lab equipment.Receiver sensitivity is better than 0.2 microvolts on all bands.Owned by non-smoker...Price $695.00 plus shipping...

50. Re: WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000301134627.01332.00001621@ng-fl1.aol.com>
Source record: 84623

I have a very good HR2510 that I would sell for $175 + UPS shipping

51. Re: Modifying TH-79 for FM Satellites?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38BD7261.34EFBB40@uakron.edu>
Source record: 84624

Sorry - try this http://www.mods.dk/left.php3?radio=kenwood

Lou WA8PHD
Aphasia http://www.ifip.com/aphasia.htm

Louis Albert wrote:

> Try this
> ftp://216.98.255.24/Amateur/Extended%20RX%20Modifications/THG71A_RX.jpg
>
> or http://www.mods.dk/mods.php3?model=th-g71a&radio=kenwood
>
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> jeffg6570@my-deja.com wrote:
>
> > A friend of mine has the Kenwood TH-79 rig, and would like to use it to
> > work the LEO FM satellites. Since the receive frequency only goes down
> > to 438 instead of 435 MHz, he is unable to do so.
> >
> > Is anyone aware of any modifications to this radio (factory or
> > otherwise) that would lower the receive frequency to 435 MHz??
> >
> > I have written to Kenwood, but have not heard from them at this time.
> >
> > Thanks in advance for your responses.
> >
> > 73
> > Jeff Gibson, KB0DSH
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

52. WTD: Icom 781 HF REDUCED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38c0728d.25425732@news.earthlink.net>
Source record: 84625

Icom 781 HF rig with built in tuner,built in scope,built in power
supply. 150Watts, Does full
power, I put it on a dummy load and it puts out 150 Watts. Comes
with Manual,Power Cord.
No original box and no mic comes with it. This rig works 100
percent
and the scope is nice and bright. The metal cabinet that goes around
it has a few touch ups on it.
The serial number is: 01779 As I stated, everything works
GREAT. Of course this would be double boxed
and packed well.

WAS: 2,675.00 NOW: 2,500.00 FIRM
Or trade for GM300 VHF and UHF Mobiles
of equal value or Spectra Mobiles VHF and UHF. Ham Gear,
Also looking for Collins Gear. Just let me know what you have.
Reply Email.
Thanks for reading,Rich.

53. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000301144226.16406.00003364@ng-dc1.aol.com>
Source record: 84626

Quick comment...I have purchased over 30 pieces of equipment on the net over
the past three years. Always sent money in advance and have never been burned.
I still place a lot of faith on the amateur radio fraternity as being honest. A
fool maybe....
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Fax 207-799-2505
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

54. FS:ALDA-103

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <38BD73C7.FB39989D@worldnet.att.net>
Source record: 84627

I have an ALDA-103 transceiver for sale.This was designed for 12 volt
mobil use and is a 3 band 20-40-80 meters.It has a 50 watt power amp,RIT
and noise blanker.The rig is all solid state & very clean at least an 8
and works great.Asking $200.00 plus shipping to lower 48.
Regards
Bob Stamper

55. ELECTROVOICE 664 FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000301150625.15354.00000452@ng-df1.aol.com>
Source record: 84628

Really nice, no reserve, starts at 50 bux.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273468225
Please reply direct by removing nospam from my address...

Thanks,

Brian

56. UHF Anpassungszeiger NAD BN26223/60

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38bd6425.10855175@news.online.no>
Source record: 84629
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

UHF Anpassungszeiger und UHF-Wattmeter NAD BN26223/60.
Has somebody changed connectors from Dezifix to N-type, and changed
impedance from 60 to 50 ohm? Also have a 1kW probe for it

Have the books, is it some interest to post data to a particular site?

it is not for sale!!!!!

73 jan-martin
LA8AK

57. PHILCO TOMBSTONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000301152624.15363.00000281@ng-df1.aol.com>
Source record: 84630

1937 Philco ?Tombstone receives AM and Shortwave. Beautiful with NO RESERVE.
Check it out!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273478490

Please reply direct by removing nospam from my address...

Thanks,

Brian

58. beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: David Loewi <loewi@up.edu>
Message-ID: <38BD7D8B.D8DB9226@up.edu>
Source record: 84631
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I am looking for a decent, relatively inexpensive (under $200 or less) way to start listening to international broadcasts -- Deutsche Welle, Radio France, the Dutch, etc., primarily for the sake of hearing the languages again on a regular basis. (And for a different point of view, too. Do the Chinese do shortwave in English, like Radio Moscow or Radio Liberty or RFE used to do?)

I gather that the cheaper Radio Shack products should be avoided, and that Grundig YachtBoys and cheaper Sonys are better choices, depending on exactly what one wants to do. Given that I am not really looking for searching out weak broadcasts to DX, and that I am in Portland, Oregon, can someone tell me if this is even possible? I have had one or two folks tell me that the Northwest is a lousy place for reception. Can this be so bad that I am wasting my money on a cheaper set?

Finally, any good ideas about whom to buy from?

many thanks,

dave loewi
loewi@up.edu

59. FS: Icom IC228H FM VHF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <K4fv4.27$q05.389@newsfeed.slurp.net>
Source record: 84632

For sale 45 watt 2 meter rig with Mic and manual! Excellent condition, non smoker! I'm the original purchaser! Digital picture supplied upon request! $150 with a little help with shipping cost! 73 Dan KD0YO

60. Siltronix VFO MODEL 90-1 FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000301155758.15366.00000396@ng-df1.aol.com>
Source record: 84633

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273502579

AS new Siltronix VFO Cheap!
Please reply direct by removing nospam from my address...

Thanks,

Brian

61. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: William Cantrell <bill-c@ellijay.com>
Message-ID: <38bd908c_1@news3.paonline.com>
Source record: 84634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I have a Grundig YB-400 that I am well pleased with. I tried the Radio Shack
and did not like it as well as the YB-400.
73,
Bill
David Loewi <loewi@up.edu> wrote in message news:38BD7D8B.D8DB9226@up.edu...
> I am looking for a decent, relatively inexpensive (under $200 or less)
> way to start listening to international broadcasts --

62. Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EEAA85A7K5WLSemailcom@192.168.44.3>
Source record: 84635

I recently purchased an HT over the net and I neglected to ask the seller if he is a smoker. (I can't believe it either.)

The HT is in excellent shape, except for the smell. The users manual smells even stronger. They even stink up the room they happen to be in.

Can anyone give me some advice on how to "get the smell out" of an HT and the associated paperwork?

[Requirement: The HT needs to work once the smell is gone. I need to be able to read the manual once the smell is gone.]

Thanks!

Rick
K5WLS

63. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: J I G <fungusandcheese@yahoo.com>
Message-ID: <89k5rv$k34$1@node17.cwnet.frontiernet.net>
Source record: 84636
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

I am very pleased with my Sangean ATS-909 (Radio Shack's DX-398 now on sale for US$199) It is a really good radio and easy to use once you get the hang of the presets. Also, the SONY ICF-2010 is a good radio.
David Loewi wrote in message <38BD7D8B.D8DB9226@up.edu>...
>I am looking for a decent, relatively inexpensive (under $200 or less)
>way to start listening to international broadcasts -- Deutsche Welle,
>Radio France, the Dutch, etc., primarily for the sake of hearing the
>languages again on a regular basis. (And for a different point of view,
>too. Do the Chinese do shortwave in English, like Radio Moscow or Radio
>Liberty or RFE used to do?)
>
>I gather that the cheaper Radio Shack products should be avoided, and
>that Grundig YachtBoys and cheaper Sonys are better choices, depending
>on exactly what one wants to do. Given that I am not really looking for
>searching out weak broadcasts to DX, and that I am in Portland, Oregon,
>can someone tell me if this is even possible? I have had one or two
>folks tell me that the Northwest is a lousy place for reception. Can
>this be so bad that I am wasting my money on a cheaper set?
>
>Finally, any good ideas about whom to buy from?
>
>many thanks,
>
>dave loewi
>loewi@up.edu

64. FS: Bird 43 Wattmeter with 7 Elements

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <wVgv4.751$XY5.165462@dfiatx1-snr1.gtei.net>
Source record: 84637
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I have a Bird Model 43 watt meter with UHF connectors, serial number #79197, as well as 7 plug-in elements for sale as a package.

The condition of the meter and elements is about a 9. The meter case has a couple of very small nicks in the paint about 1/16" wide and long, which do not go
through to the metal of the case. The meter movement and coupling module look like new.

The elements are all in great shape, still nice and shiny, and are as follows:

#100H - 100 watts 2-30 mhz.
#1000H - 1000 watts 2-30 mhz.
#25C - 25 watts 100-250 mhz.
#250C - 250 watts 100-250 mhz.
#25D - 25 watts 200-500 mhz.
#100D - 100 watts 200-500 mhz.
#250E - 250 watts 400-1000 mhz.

Price for this package new from HRO is $815.60. My price is $450.00 shipped anywhere in the lower 48 (CONUS). Payment to be by U.S. Postal Money Order or Cashier's Check drawn on a major bank. Sorry, No COD's.

I can e-mail pictures of these item to any serious buyer upon request.

Thanks for reading and 73,

Dan K Nelson - W6DKN

65. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: J I G <fungusandcheese@yahoo.com>
Message-ID: <89k64j$6vtk$1@node17.cwnet.frontiernet.net>
Source record: 84638
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

also, go to your bookstore and buy the year 2000 edition of Passport to World Band Radio. It is a great book to get started with, and includes the english language schedules for all the countries. China does have an english servidce, as does taiwan. This book will tell you not only the english language schedules, but also reviews on radio equipment, station addresses, the foreign language schedules, and an index for finding out exactly what you are listening to on any given frequency. i hope this helps, thanks

by the way, i got started 15 years ago on an old zenith trans-oceanic that my grandfather gave me before i died. It dosent work now, so I only use my Sangean ats-909

David Loewi wrote in message <38BD7D8B.D8DB9226@up.edu>...
>I am looking for a decent, relatively inexpensive (under $200 or less)
>way to start listening to international broadcasts -- Deutsche Welle,
>Radio France, the Dutch, etc., primarily for the sake of hearing the
>languages again on a regular basis. (And for a different point of view,
>too. Do the Chinese do shortwave in English, like Radio Moscow or Radio
>Liberty or RFE used to do?)
>
>I gather that the cheaper Radio Shack products should be avoided, and
>that Grundig YachtBoys and cheaper Sonys are better choices, depending
>on exactly what one wants to do. Given that I am not really looking for
>searching out weak broadcasts to DX, and that I am in Portland, Oregon,
>can someone tell me if this is even possible? I have had one or two
>folks tell me that the Northwest is a lousy place for reception. Can
>this be so bad that I am wasting my money on a cheaper set?
>
>Finally, any good ideas about whom to buy from?
>
>many thanks,
>
>dave loewi
>loewi@up.edu

66. WTB: Icom SM-20 or SM-8 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <s4hv4.1143$j16.11320@news.rdc2.mi.home.com>
Source record: 84639
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

If you have either of these for sale, please send me the info and your asking price.

Thanks and 73,

Chris M.
N8COP
n8cop@home.com

67. Re: FS: Bird 43 Wattmeter with 7 Elements

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: "Alan J. Price" <career1@home.com>
Message-ID: <38BD9FF6.317A6570@home.com>
Source record: 84640
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Would you sell the 25C alone?
73
Alan
W1HYV

Dan K Nelson wrote:

> I have a Bird Model 43 watt meter with UHF connectors, serial number #79197,
> as well as 7 plug-in elements for sale as a package.
>
> The condition of the meter and elements is about a 9. The meter case has a
> couple of very small nicks in the paint about 1/16" wide and long, which do
> not go
> through to the metal of the case. The meter movement and coupling module
> look like new.
>
> The elements are all in great shape, still nice and shiny, and are as
> follows:
>
> #100H - 100 watts 2-30 mhz.
> #1000H - 1000 watts 2-30 mhz.
> #25C - 25 watts 100-250 mhz.
> #250C - 250 watts 100-250 mhz.
> #25D - 25 watts 200-500 mhz.
> #100D - 100 watts 200-500 mhz.
> #250E - 250 watts 400-1000 mhz.
>
> Price for this package new from HRO is $815.60. My price is $450.00 shipped
> anywhere in the lower 48 (CONUS). Payment to be by U.S. Postal Money Order
> or Cashier's Check drawn on a major bank. Sorry, No COD's.
>
> I can e-mail pictures of these item to any serious buyer upon request.
>
> Thanks for reading and 73,
>
> Dan K Nelson - W6DKN

68. CHEAP! FA: Yaesu FT-51R-HP 2m/440 HT LOADED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38bd9f8f.19769761@news.swbell.net>
Source record: 84641

I have a Yaesu FT-51R-HP 2 Meter/440MHz Dual Band HT LOADED
with accessories for auction. This is a great price for the package!

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271992428

Thanks & 73,

Mike KQ6MU

69. WTB: AT-930 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: DOB <burles@dol.net>
Message-ID: <38bd9f83.0@news.dol.net>
Source record: 84642

I need to find a internal antenna for my TS-930 Kenwood Rig.

n3xwu@hotmail.com

70. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Radios_R_Me@yahoo.com
Message-ID: <38bda3c4.18138049@news.earthlink.net>
Source record: 84643
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yes there are Millions of "idiots" out there happily buying and
selling pre-paid via U.S. Mail and UPS etc.

C.O.D. has an inherent risk! The guy swho ends you a couple of BRICKS!

It happens more among CB'ers from what I am told.

You can't tell what's in the box until AFTER the UPS guy leaves!
Then it is too late. You have already paid.

There is ALWAYS some measure of risk on the part of buyers and sellers
both.

The best thing is to KNOW YOUR buyer or seller! (as much as possible!)

Rip-offs are rare (as was detailed by one poster on some of the
newsgroups recently)

I wonder why you copied this to SO many newsgroups?

Have you been a victim of a pre-paid scam? I bet less than 0.0001% of
radio trades fail that way.

On Wed, 01 Mar 2000 07:16:17 GMT, "Ken DeMarco" <kd6ptz@home.com>
wrote:

>I have done a few sales on the net thru this group, two the persons sent the
>money in advance with a postal money order and I sent out the items the same
>day or the next day.
>
>The one time I sent a Item C.O.D. Via UPS the UPS people lost the payment
>and I had to wait for over a month to get my money I was not real happy
>about this.
>
>This is my $0.02 worth.
>
>Ken
>
>"nippy" <nipplik@hotmail.com> wrote in message
>news:7A0669014076B5F7.87642A745C7023E7.9E8CCB55210A1335@lp.airnews.net...
>> On Fri, 18 Feb 2000 15:30:07 GMT, "Rudi Wiedemann"
>> <wiedemann@home.com> wrote:
>>
>>
>> Only an idiot would send money(pre-pay) to a stranger before receiving

>> merchandise. I've made dozens of purchases and sales over
>> the internet in the last 6 years without any problems. C.O.D. is the
>> only way to buy and sell over the internet. I perfer to use U.P.S .For
>> the buyer the worst that can happen is is that no one will come to
>> collect your check or money order. You only lose the cost of the
>> check or money order(99cents?).For the seller the the worst that can
>> happen is you will be out the shipping and C.O.D. charges.You can
>> always find someone else to buy or sell to. C.O.D. is safer and losses
>> are minimal for both parties. Pre-paying is risky at best.
>> !!! DON'T DO IT !!!
>>
>>
>> >Just wanted to warn other hams of my bad experience with a private
>purchase
>> >of some radio equipment off these newsgroups.
>> >
>> >I recently had a CONFIRMED deal to buy a TNC from a ham. He wanted cash
>up
>> >front, though.
>> >
>> >This was the first time I tried doing the deal by sending a money order
>> >rather than doing COD which always worked fine before.
>> >
>> >Well, after waiting a few WEEKS for the TNC to arrive, instead of the
>> >hardware I get a letter with my money order back (unsigned) and a note
>> >saying he's sorry but he got confused and already shipped it to someone
>> >else!!!!
>> >
>> >Now my bank doesn't even want to take the unsigned money order back
>because
>> >it's specifically made out to his name!!!!
>> >
>> >I vow NEVER EVER to do any deal other than by COD. WHO CARES if it takes
>> >several weeks for the seller to get his bucks! Eventually he'll get it,
>but
>> >this way the buyer is more likely to get his hardware as agreed.
>> >
>> >Pissed,
>> >
>> >KF6RLQ
>> >
>>
>
>

71. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Dave Steele <clndstrom@teleport.com>
Message-ID: <0Ehv4.29288$yn3.211699@news1.teleport.com>
Source record: 84644
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave

Your analysis is essentially correct regarding the brands of radios. I, too, live in Portland, OR and it is imperative you have a receiver with good weak signal sensitivity. I have never owned a Radio Shack or Sangean, although I have used a friend's Sangean whose weak signal sensitivity was sadly lacking, but I do own the Grundig YB-305, YB-400 and YB-500 as well as the Sony 2010 and 7600G. For pure audio, the YB-400 wins hands down but the weak signal sensitivity is better on the 2010 and 7600G IMHO. If you are keeping your cost below $200 I think it boils down to either the YB-400 or 7600G - both excellent portables. If you go up to $350, the Sony 2010 is the best, again IMHO.

Ham Radio Outlet (HRO) in Tigard has both Sony and Grundigs usually in stock and at about the same price as you would pay at mail order stores already mentioned but without the shipping costs. They also seem to be pretty reasonable about returns, too.

I have found eBay to be a good source of used radios. The Grundig YB-400 are listed pretty frequently so the price is reasonable; the Sony 2010 is also listed regularly, less so the 7600G.

Have fun.

David Loewi wrote in message <38BD7D8B.D8DB9226@up.edu>...
>I am looking for a decent, relatively inexpensive (under $200 or less)
>way to start listening to international broadcasts -- Deutsche Welle,
>Radio France, the Dutch, etc., primarily for the sake of hearing the
>languages again on a regular basis. (And for a different point of view,
>too. Do the Chinese do shortwave in English, like Radio Moscow or Radio
>Liberty or RFE used to do?)
>
>I gather that the cheaper Radio Shack products should be avoided, and
>that Grundig YachtBoys and cheaper Sonys are better choices, depending
>on exactly what one wants to do. Given that I am not really looking for
>searching out weak broadcasts to DX, and that I am in Portland, Oregon,
>can someone tell me if this is even possible? I have had one or two
>folks tell me that the Northwest is a lousy place for reception. Can
>this be so bad that I am wasting my money on a cheaper set?
>
>Finally, any good ideas about whom to buy from?
>
>many thanks,
>
>dave loewi
>loewi@up.edu

72. Looking for old transformer cores

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: "Kyle R. Mcallister" <stk@sunherald.infi.net>
Message-ID: <01bf83d4$fc65d220$6967fcd1@oemcomputer>
Source record: 84645
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment,sci.electronics.repair

Hello:

I am looking for old transformer cores, silicon steel type, from circa 1930-1950. The silicon steel must not be the uniform grain structure as used in modern transformers, but be the type that looks like small particles of metal were 'pressed' together, giving it a grainy, almost crystalline structure. This signifies that the material is not very pure, and is nonlinear in magnetization. That is the type I need. If you have anything like this, and are willing to sell it, email me.

Thanks,
--Kyle R. Mcallister

73. Re: RANGER RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <89hne4$k0d$1@nnrp1.deja.com>
Source record: 84675

Put a post over on rec.radio.cb about needing the manual. I did that and got two different copies (one in .pdf and one a scanned mess) in a matter of hours. A lot of CB'ers use this radio because it so modifiable. There's on mod where if you hit the lock key, the CB channels will be displayed numerically.. There's a lot of mods for this radio, just decide which ones you want to deal with. Most involve just moving a simple jumper.. No soldering or anything like that.. I think my 2950 tunes from 26.000.00 thru 32.000.00... That's all variable depending on what mod you do.. Mine was like this when I got it so I haven't messed with it much.

It's a great little radio, I'm really impressed.. Once I got mine, my htx-100 immediately went on the market for sale. As for the channel know, don't know what to say there.. I usually just use the arrow keys..

Have fun,

Paul Jordan
Fairbanks, AK

In article <Pine.GSO.3.96.1000225111810.26548A-100000@uranos.cto.us.edu.pl>,
"Jacek M. Holeczek" <holeczek@us.edu.pl> wrote:
> Hi,
> I've got my hands on a Ranger RCI-2950.
> Unfortunately there is NO manual at all.
> Does anyone knows where can I download the manual
> (as PDF for example) ?
> Just by pressing different buttons and turning
> different knobs (you know - monkeys and other
> dumbs learn this way :-) I think I was able to
> "discover" most of available functions, but not
> all.
> I've got two problems.
> The first one is - the knob that is placed just
> above the mic plug is supposed to change the
> frequency, exactly as the up-down arrows and the
> buttons on the mic, but it does nothing (I would
> like to say here that BOTH the up-down arrows and
> the buttons on the mic DO change the frequency).
> Is there any known (typical) problem with it ?
> The second one is - sometimes when I press a
> button like "SHF" (or "LOCK"), instead of the
> required function to be performed a frequency
> change happens like I had pushed the up-down

> arrow. Is there a know fix for it ? (Well, it
> doesn't happen very often, but ... I don't like
> it. ;-)
> (Actually there is a third problem - I need to
> replace the battery ... but I think I can easily
> manage it myself ... the battery is already out
> ... and I am looking for a replacement :-)
> Thanks in advance,
> Jacek.
>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

74. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <89hooi$l32$1@nnrp1.deja.com>
Source record: 84676
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Matthew,

You've started quite a conversation here and most of it looks very informative. One of the first replies talked about getting your no-code tech license from your local amateur radio club and that's very sound advice. As well is the advice on the 2 meter mobile you were interested in. I own one HTX-242 and also it's earlier version the HTX-212. Both are fine radios.

Also mentioned earlier were repeaters and a great discussion followed. I don't know if anyone took the time to explain what a repeater is but basically, it's one of these building top or mountain top locations that has a radio that recieves your signal and repeats it using a better antenna than your mobile and also a lot more wattage usually. They are mostly run on duplex which means your radio transmits on one frequency and recieves on another.. You don't have to worry about all that once you put the frequencies into memory.. It's all fairly easy and is explained in the manuals from Radio Shack.

I myself have worked a repeater from 65 miles away with my 5 watt handheld plugged into a simple magnetic mount antenna on the roof of my truck. Now let me give a little more info on that repeater I worked. It's part of the repeater network here in interior Alaska that covers over 60,000 square miles. Most of that area is primarily occupied by Moose and Bears but, it's nice to know that if you happen to ride out there on a snowmachine or 4 wheeler, you can always get help if you need it. Here's an address you can look at to see what kind of coverage a really good repeater network has.

http://www.admin.uaf.edu/aarc/AARCrptmap.html

Most of our repeaters are linked together so that I've been able to talk over 300 miles with just my mobile radio and a magnetic mount antenna. It all depends on your local club and the cooperation they might have with other clubs. The network we currently have is sponsored primarily from our club with some help from our parent club in Anchorage.

Another nice feature with a lot of repeaters is the ability to do what is called an autopatch. This allows you to make non-business related calls thru your radio and the repeater. Great for telling your friend to turn on his radio or to call the missus and see if she needs you to get eggs or to call a tow truck when you're stuck.

Well, hopefully I was able to shed a little light on this subject and not totally confuse you. If you have any questions, don't hesitate to ask.

Paul Jordan
Fairbanks, AK
kl0an

In article <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>,
"Matthew Walton" <matt@okdirect.com> wrote:
> A buddy of mine and I are wanting a means of reliable, mobile 2-way
> communication throughout Oklahoma City....I'm looking, in particular, at the
> Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30
> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com
>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

75. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <38bc70af_1@news.continet.com>
Source record: 84677

As many other posters have said, most modern
transceivers have very good keying characteristics.

Since you've been out of the hobby for a while, I think
you might be suprised at how complicated the new
rigs have become. They have so many features
that it can be overwhelming.
Be sure to try before you buy.

Steve AI7W

LDick <ldick@aol.com> wrote in message
news:20000229091436.14747.00002634@ng-fh1.aol.com...
> Returning to HR after a 30 year hiatus.
> Which modern transceiver performs best on cw ?
>
> Clean keying characteristics.
> Cw dc note.
> Receiver performance.
>
> etc etc
>
> Dick,
> KB3EDT

76. FA: RS PRO-2035/Optoscan 535/Probe3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Mitch <w2msk@bellatlantic.net>
Message-ID: <38BC661A.198FB0B7@bellatlantic.net>
Source record: 84678

Excellent Condition. Optoscan 535 installed. Manuals, box, etc.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=272111255

77. Re: Announcement: AMSAT P3-D on AR507 !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <uH3hfgxg$GA.242@cpmsnbbsa02>
Source record: 84679
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.miscrec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner

I assume that the reference to "AmSat P-3B" is a typo.

Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
news:sbnrerc2jp174@corp.supernews.com...
>
> From the Amsat List:
>
> Date: Tue, 29 Feb 2000 14:12:11 +0100
> From: Peter Guelzow <Peter.Guelzow@arcormail.de>
>
> Dear Friends,
>
> it's official!!
>
> the following information is from the "e-space" ARIANESPACE NEWSLETTER,
> FEBRUARY 2000, No. 151 and can be downloaded from
>
> http://www.arianespace.com/news_espace.html
>
>
> Provisional Ariane Launch Manifest (February - July 2000)
> **
>
> Flight Launcher Payload Launch Date
> ---
>
> V127 Ariane 44LP SUPERBIRD-4 February 16
> V128 Ariane 505 AsiaStar and Insat 3B March 16
> V129 Ariane 42L Galaxy 4R April 6
> V130 Ariane 506 Astra 2B and GE-7 May 23
> V131 Ariane 44LP Europe*Star or PAS-1R Early July
> or 44L
> V132 Ariane 507 PAS-1R or Europe*Star, Late July
> AMSAT P3-D and STRV-1C/1D
>
> In connection with its customers, Arianespace retains the right to
> modify this provisional manifest as the result of the availability of
> payloads or for other reasons.
>
>
>
> 73s Peter
> db2os@amsat-dl.org

>
> PS: P3-D is misspelled as 'AmSat P-3B' in the original version, which
> is indeed us ;)
> ----

78. fa: 24 BRand-New CDE Silver Micas.47@200V, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000229203942.05809.00001526@ng-fa1.aol.com>
Source record: 84680

Last call, ends tomorrow night, nores, no bids yet and only $5.99 gets them,
with pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=268396928
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

79. fa: MFJ-1225 CW/Rtty Rcve Interface @$20, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000229204349.05809.00001533@ng-fa1.aol.com>
Source record: 84681

NoRes, Ends tomorrow, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=268449297
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

80. FA: Emerson tube Portable 1947@$17, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000229204155.05809.00001530@ng-fa1.aol.com>
Source record: 84682

```
NoRes, only one day left and @$17.00, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=268470814
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

81. FA: Roller Inductor, 2"dia, Last Day @$20, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000229204608.05809.00001536@ng-fa1.aol.com>
Source record: 84683

NoRes, Nice pics, Ends tomorrow, only at $20.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=268415613
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

82. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000229214944.23631.00000956@nso-bj.aol.com>
Source record: 84684

In article <20000229091436.14747.00002634@ng-fh1.aol.com>, ldick@aol.com (LDick) writes:

>Returning to HR after a 30 year hiatus.
>Which modern transceiver performs best on cw ?
>
>Clean keying characteristics.
>Cw dc note.
>Receiver performance.
>
>etc etc

Hello Dick,

Most "modern" rigs perform OK on CW. But most are primarily SSB rigs with CW tacked on. A few stand out from the crowd, and are not necessarily the newest ones. Often an older (10 years or so) rig that was top of the line is a better bet than the same money spent on a new rig.

For clean keying characteristics, the Ten Tecs are hard to beat. They have unmatched QSK, clean keying, nice tuning mechanisms, and excellent service and manuals. The older models (Corsair 1 and 2, Omni 5, Paragon 1) are often available for decent prices. The optional filters for them are also less expensive. Most Ten Tecs can be set up to use 250 and 500 Hz filters, often in cascade for really sharp but nonringing selectivity.

Receiver performance is where some rigs shine and others don't. Many rigs do not permit you to defeat the AGC - a must for good CW reception under crowded conditions. Some have limited selection of sharp filters, or very expensive sharp filters. Some are so small you need to operate the controls with tweezers. "Phase noise", a parameter that is important in today's synthesized rigs, is notably higher in some rigs.

For the best evaluation, look at the QST product reviews. The ARRL HQ folks actually buy the rig, test it in the lab, and use it on the air. The review compares the published numbers and features with those measured in the lab - and their lab is very well-equipped. (I was there - it made me drool!). They show 'scope pictures of the keying and spectrum analyzer displays of the SSB two tone tests, for instance, as well as lots of other stuff.

There is a book of reprints of the reviews for sale, and if you're an ARRL member, you can go to the website and look up any product review for the past 10-15 years or so.

http://www.arrl.org

If you have any interest in kitbuilding or QRP, you owe it to yourself to check out the new Elecraft K2 rig. Although QRP, a QRO add-on is in the works. You can get all sorts of info on the website - even download the entire manual for free. Lots of pictures and testimonials from owners. Review was in this month's QST, and was very positive.

http://www.elecraft.com

What do I use? None of the above. I can't afford the rig I want, (Ten Tec Omni 6 with all the sharp filters) and the ones I can afford I don't want. Last manufactured rig I owned was a Ten Tec Argosy, which I bought used and sold in 1984. Nice, but too small for my taste and only 50 watts out. And I needed the money.

So I designed and built a bandswitching 80/40/20 meter hollowstate CW-only transceiver from recycled parts, and I have a ball with it. Pair of 807s puts out over 100 clean watts, and the 866As glow really nice under keying. Look up the scores for N2EY in Field Day or the November SS, and see what such a rig and a wire antenna can do.

That Elecraft looks mighty tempting, though. And the recycled parts that I used to get for a song at hamfests are now in demand, and starting to get big prices. You never know....

73 de Jim, N2EY

83. FS: Tickets to The CHARLOTTE HAMFEST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: wricharz@charlotte.INfi.NET
Message-ID: <3.0.32.20000229212752.00816450@charlotte.infi.net>
Source record: 84685

Check out what who will be there, and what will be happening at
This years's Charlotte Hamfest, March 11 & 12. This will get you there:
http://www.w4bfb.org
**********FREE
DSL**********
I just registered for " FREE" unlimited HIGH SPEED (DSL) Internet access that
lets me use my everyday phone line. With DSL you can talk on the phone and
surf the net at the same time. With FreeDSL you are always connected. You
can also qualify for a Free DSL modem..

http://i.winfire.com/s/isapiEng.dll/wf.exe?cmd=rl&452,220016548&wf.exe

84. antennas for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: ne0p@aol.com
Message-ID: <20000229223601.05830.00001938@ng-cm1.aol.com>
Source record: 84686

I have 2 antennas for sale:

1. 10 ele m2 for 222 mhz. asking $75 plus shipping
2. 24 ele loop yagi for 1296. about 2 months old. asking $80 plus shipping

73s John NE0P

85. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <DI0v4.2818$aH.181449@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84687

After hearing some great replies from this newsgroup, the general consensus is that the modern rigs
are fine. Perhaps I can change your question, "Which key is the best around?"
I prefer the Vibroplex single paddle.
Al

LDick wrote in message <20000229091436.14747.00002634@ng-fh1.aol.com>...
>Returning to HR after a 30 year hiatus.
>Which modern transceiver performs best on cw ?
>
>Clean keying characteristics.
>Cw dc note.
>Receiver performance.
>
>etc etc
>
>Dick,
>KB3EDT

86. antennas for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <e6.22942d8.25ede5b9@aol.com>
Source record: 84688

I have 2 antenna for sale.

1. 10 ele m2 222 antenna. asking $75 plus shipping
2. 24 ele loop yagi for 1296. about 2 months old. Asking $80 plus shipping

73s John NE0P

87. Re: Icom W32A query

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <38bca025.1936456@news.jorsm.com>
Source record: 84689

EXTENDED RECEIVER:

Turn off the radio

Press and hold the band and squelch buttons.

Turn on the radio while holding these buttons, wait for 5 seconds
before you release the band and
squelch buttons.

Now the receiver should be opened up as far as it will go.

CROSSBAND REPEATER:

The IC-W32E tranciver is a funny little radio that can do alot more
than it does when it leaves the factory.

On my radio i have RX on these FQs:

AM 108-136MHz
FM 136-200MHz
300-400MHz
400-600MHz
600-1000MHz

Now these are the FQs that is shown in the display so if U got a FQ
far away from ham bands that dont work
that is OK. I havent tested the sensitivity on different FQs so that
is for U to do.

Now to the really fun part, the TX FQ can be these:

FM 108-136MHz
136-196MHz
362-400MHz
400-492MHz

The further away from ham FQs U use the lower the output power will
be.
And remember that your antenna might not be built for all these FQs.

To use extended RX FQs U have to do like this.
While pushing [SQL] and [BAND] turn on power.

It is as easy as that at least on my radio. This can be diffrent on
some radios that are sold in contrys where
it is illegal to listen to other than ham FQs.

WARNING!
WARNING!
WARNING!
WARNING!
WARNING!

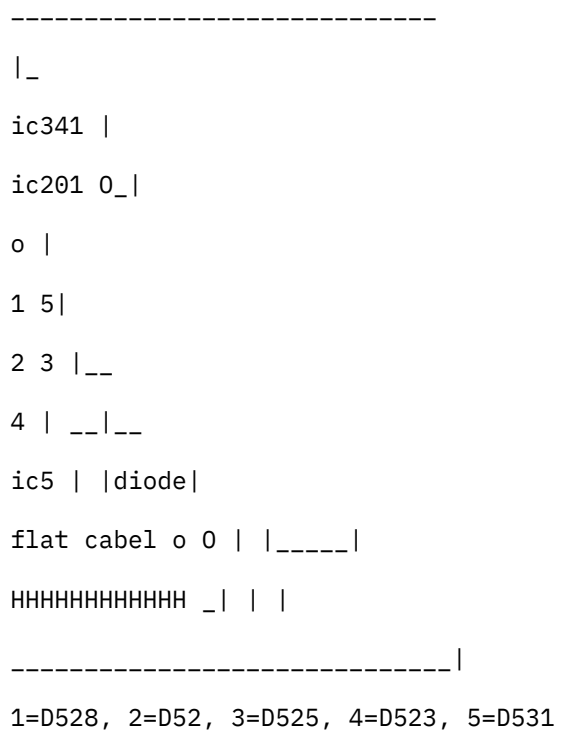
WARNING!

Your warranty may be expired if U take your radio to pices!
And most likly it is illigal to have a TX expanded radio in your
contry!
For the TX expantion it is a little bit more dificult. U have to
solder in your radio.

First U have to remove D523 (4) on the logic unit.

Remove battery, remove 6 screws on the metal plate under the battery,
lift up the metal plate and there is the
logic unit.

It shoult look someting like this.



1=D528, 2=D52, 3=D525, 4=D523, 5=D531

All diodes have 3 legs!
Then push for RX expand.

Crossband repeater function is possible on the IC-W32E but it dosent
work on my radio. It depends on witch
CPU U have. But U could always try it.

Set VHF and UHF FQs, turn tone squelch on, turn lock function on, turn
off the tranciver, push [SQL], [MAIN]
and [BAND] keys and turn power on.

88. Mobile radio mounts ^^ HELP ^^

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000301001650.01250.00001807@ng-fo1.aol.com>
Source record: 84690

Can someone tell me a url for mobile mount racks for autos like the police use.
They usually hold 2-3 radios and are floor mounted.

73's
Chuck
W0CBF

89. Kenwood TS850 SAT trouble.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: narozny@c2i.NET
Message-ID: <002c01bf8342$43985480$2bd4d9c1@skrue>
Source record: 84691

I have a Kenwood TS-850SAT and this radio have a "oscillateing" output. In FM it is wery obvious but i have also seen it on RTTY. At 50 Watts output FM does the output goes from one white dot below where the read dots start to one read in the meter. It is also visibel on a external meter and on the current drain from my power. The power drain from the power supply is not to high. It is normal and it not too much to handel for the powersupply either. I do hope that someone on the list may give me an idea of what the trouble may be.

Please answer me of the list at la5hja@repairman.com

Paul-Erik Narozny , LA5HJA

90. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: Ken DeMarco <kd6ptz@home.com>
Message-ID: <5t3v4.29241$8k3.265313@news1.rdc1.sdca.home.com>
Source record: 84692
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I have done a few sales on the net thru this group, two the persons sent the money in advance with a postal money order and I sent out the items the same day or the next day.

The one time I sent a Item C.O.D. Via UPS the UPS people lost the payment and I had to wait for over a month to get my money I was not real happy about this.

This is my $0.02 worth.

Ken

"nippy" <nipplik@hotmail.com> wrote in message
news:7A0669014076B5F7.87642A745C7023E7.9E8CCB55210A1335@lp.airnews.net...
> On Fri, 18 Feb 2000 15:30:07 GMT, "Rudi Wiedemann"
> <wiedemann@home.com> wrote:
>
>
> Only an idiot would send money(pre-pay) to a stranger before receiving
> merchandise. I've made dozens of purchases and sales over
> the internet in the last 6 years without any problems. C.O.D. is the
> only way to buy and sell over the internet. I perfer to use U.P.S .For
> the buyer the worst that can happen is is that no one will come to
> collect your check or money order. You only lose the cost of the
> check or money order(99cents?).For the seller the the worst that can
> happen is you will be out the shipping and C.O.D. charges.You can
> always find someone else to buy or sell to. C.O.D. is safer and losses
> are minimal for both parties. Pre-paying is risky at best.
> !!! DON'T DO IT !!!
>
>
> >Just wanted to warn other hams of my bad experience with a private
purchase
> >of some radio equipment off these newsgroups.
> >
> >I recently had a CONFIRMED deal to buy a TNC from a ham. He wanted cash
up
> >front, though.
> >
> >This was the first time I tried doing the deal by sending a money order
> >rather than doing COD which always worked fine before.
> >
> >Well, after waiting a few WEEKS for the TNC to arrive, instead of the
> >hardware I get a letter with my money order back (unsigned) and a note

> >saying he's sorry but he got confused and already shipped it to someone
> >else!!!!
> >
> >Now my bank doesn't even want to take the unsigned money order back
because
> >it's specifically made out to his name!!!!
> >
> >I vow NEVER EVER to do any deal other than by COD. WHO CARES if it takes
> >several weeks for the seller to get his bucks! Eventually he'll get it,
but
> >this way the buyer is more likely to get his hardware as agreed.
> >
> >Pissed,
> >
> >KF6RLQ
> >
>

91. Modifying TH-79 for FM Satellites?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: jeffg6570@my-deja.com
Message-ID: <89ii5q$5nf$1@nnrp1.deja.com>
Source record: 84693

A friend of mine has the Kenwood TH-79 rig, and would like to use it to work the LEO FM satellites. Since the receive frequency only goes down to 438 instead of 435 MHz, he is unable to do so.

Is anyone aware of any modifications to this radio (factory or otherwise) that would lower the receive frequency to 435 MHz??

I have written to Kenwood, but have not heard from them at this time.

Thanks in advance for your responses.

73
Jeff Gibson, KB0DSH

Sent via Deja.com http://www.deja.com/
Before you buy.

92. FA: Mirage B108 - 2 Meter 80 watt mobile amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38bcbb3d.3695944@news.thegrid.net>
Source record: 84694
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271778443
The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

93. Re: Mobile radio mounts ^^ HELP ^^

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-01 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EEA19C1K5WLSemailcom@192.168.44.3>
Source record: 84695

CompCnsult <compcnsult@aol.com> wrote:

>Can someone tell me a url for mobile mount racks for autos like the
>police use. They usually hold 2-3 radios and are floor mounted.

Try these:

http://www5.interaccess.com/iixeqpt/ii00026.htm
http://www5.interaccess.com/iixeqpt/ii00032.htm
http://www.sdi.ioffice.com/pages/heavy-duty%20peds.htm
http://swps.site.yahoo.net/swps/lapandmobdat.html
http://www.smc-corp.com/
http://www.stewartproducts.com/
http://www.sdi.ioffice.com/
http://www.cliffco.com/central/mountgallery.htm
http://www.swpublicsafety.com/swps/eqvehcon.html

94. Re: Kenwood ts-140s Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: tom <tsokol@adelphia.net>
Message-ID: <M0jv4.140$FX.4534@news1.news.adelphia.net>
Source record: 84518

They are an excellent beginners rig and a very good value today. I bought one 10 years ago new...it was my first "modern" solid state rig! I still have it as my "back-up" radio. They don't have a whole lot of "bells & whistles", but coming from '60's tube gear the TS-140S was a marvel for me with no-tune QSY, digital read-out and a hand-full of memories!

Maybe you don't hear much about them here is that they were pretty reliable (no potting compound problem like on the 440S). Also, they are not "sophisticated" by "modern" standards so there may not be that much interest in them.

The only problem I had in 10 years was the slide pots for mic gain and power "stick" sometimes...it is a common problem.

Tom
N2LDE

<jerev@my-deja.com> wrote in message news:89h72a$7v7$1@nnrp1.deja.com...
> Why is it I can't find any info. on the Kenwood TS-140s radio? The
> internet seems to be devoid of any information on this radio. Even the
> ham newsgroups like this on only contain a tiny amount of info. on the
> radio. I see them at Hamfests, so someone bought them years ago. Were
> they bad? Are they designed mainly for mobile use? Do they make a
> good beginners rig?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

95. FS: ICOM IC-255A 2 meter mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000301205753.20439.00001613@ng-fb1.aol.com>
Source record: 84519

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.....It has a 5 memories with 25 watts high and 1 watt low range.....I have the IC-HM7 microphone and the original manual.....I do not have the mobile bracket.....I will take $90 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

96. ICOM IC-HM8 Touch Tone Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000301210307.20439.00001617@ng-fb1.aol.com>
Source record: 84520

I have for sale in excellent condition an ICOM IC-HM8 Touch Tone microphone......I will take $35 plus shipping and can be reached at (508) 821-2993 or e-mail......WZ1U Steve / Lakeville, Ma.

97. ICOM 02-AT 8-AA Batt Pack???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: pdnaumann@aol.com
Message-ID: <20000301210438.07417.00003110@ng-fz1.aol.com>
Source record: 84521

Anyone know where, or if, you can buy a battery pack for the ICOM 02AT that hold 8 standard AA batteries - similiar in size to the BP8? All I can seem to find is one that holds only 4-AA batteries. Please send e-mail to pdnaumann@aol.com. Thanks Paul.

98. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <89ki4q$e62@ssbunews.ih.lucent.com>
Source record: 84522
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

----
25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 1999, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

99. FT-1000MP CW Narrow Filter NIB YF-110CN (250Hz)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "Richard J. Ullery" <kkpl@spiretech.com>
Message-ID: <38BDD33F.E7ED8392@spiretech.com>
Source record: 84523
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio-amateur.swap,rec.radio.amateur.swap

```
CW Narrow Filter NIB YF-110CN (250 Hz) for the FT-1000MP.
Never used. Sells for $150.00

$120.00 shipped in the US via priority mail.
M/O or Cashiers Check no COD's Ref's Available.
73, KK7PL
```

100. FA SX117 Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38BDCFDE.25A3D0A8@sympatico.ca>
Source record: 84524
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hallicrafters SX117 on Ebay- with crystal calibrator

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273774637>

101. Re: Opinions on Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: John Burgan <jburgan@adelphia.net>
Message-ID: <38BDE510.1855D353@adelphia.net>
Source record: 84525

I own one of these, and I'm sorry to report it has been a lemon. It had audio problems when I got it, and Yaesu could not fix them in warranty. It is now two years old, and has an intermittant transmit problem. Yaesu says they will now fix my audio problems for $130, but I have no confidence they know how. I just went out and bought an Icom 207h to use while this is in the shop. For less than half the price it seems to be a much better built radio, and includes the standard featurs like CTCSS decode that Yaesu leaves out. Buy something else.

Bill Smith wrote:

> One or two more things:
>
> 1) It has no alpha-tagging of channels which I'm still trying to get used
> to.
>
> 2) You can mitigate the fear of damage to the volume controls by getting
> used to using the button on the Mic to toggle back and forth.
>
> 3) As usual, the ADMS software has an annoying bug in it in the importing
> from a tpe file. I haven't reported it yet though.
>
> 4) After using an HT and a scanner, I really like the audio coming out of
> the speaker. More rich which is a big plus in a mobile env.
>
> 5) The fan kicks in on even the slightest keydown - not just when things get
> hot. This can be a slight bother when on the nightstand.
>
> Bill - n2asa
>
> Robert Lyons <boblyons@umich.edu> wrote in message
> news:38AAABC7.CFF491EF@umich.edu...
> > Thanks for all the opinions, folks -
> >
> > Consensus/summary for the '8100:
> > Good intermod resistance (consistent with the QST review)
> > High priced (consistent with my impression :P)
> > Be careful with the front end - overloads blow it.
> > Possible to damage the volume/bandswitch controls
> > Good scanning features
> > If ya don't need cross-band repeat and/or wide-band receive,
> > consider a cheaper rig.
> >
> > All sounds like good advice. I do like the wide receive (entertainment
> > on long car drives) and the cross-band repeat (boost for the 0.5W HT's
> > we use on ski trips). The price is a big problem, especially if I get

> > any extras (separation kit, CTCSS decoder).
> >
> > Thanks for the input, all.
> >
> > 73 de Bob, KI8AB

102. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: John Burgan <jburgan@adelphia.net>
Message-ID: <38BDE5E0.1BE8A8D8@adelphia.net>
Source record: 84526

I got my Yaesu back from repair with a microphone that smelled like someone sprayed cologne on it. I tried disassembling it and washing the plastic parts in alcohol and soapy water, but I still couldn't get it all off. I wish you luck. I believe the standard treatment for removing smoke from cloth and books is ozone. You could put the book in a plastic bag with one of those ozone generators and see if it helps. Not sure what that would do to the electronics.

Rick Matthews wrote:

> I recently purchased an HT over the net and I neglected to ask the seller
> if he is a smoker. (I can't believe it either.)
>
> The HT is in excellent shape, except for the smell. The users manual
> smells even stronger. They even stink up the room they happen to be in.
>
> Can anyone give me some advice on how to "get the smell out" of an HT and
> the associated paperwork?
>
> [Requirement: The HT needs to work once the smell is gone. I need to be
> able to read the manual once the smell is gone.]
>
> Thanks!
>
> Rick
> K5WLS

103. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Aganaster@aol.COM
Message-ID: <17.2750a3d.25ef3e16@aol.com>
Source record: 84527

Subject: SIX BUCKS
Date: 2/24/00 10:59 AM Pacific Standard Time
From: SSRCompany
Message-id: <20000224135910.08524.00000761@ng-cm1.aol.com>

Subject: Six Dollar's
Date: 2/24/00 11:15 AM Eastern Standard Time
From: SSRCOMPANY
Message-id: <20000224111519.26555.00001455@ng-ba1.aol.com>

How to turn $6 into $50,000!-Or more!!-It 100% works!!!
READING THIS COULD CHANGE YOUR LIFE:

This really does work if you give it a honest try!

I found this on a bulletin board and decided to try it. A little while back, I was browsing through newsgroups, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00! So I though, "Yeah right, this must be a scam", but like most of us, I was curious, so I kept reading.
Anyway, it said that you send $1.00 to each of the 6 names and address stated in the article. You then place your own name and address in the bottom of the list at #6, and post the article in at least 200 newsgroups. (There are thousands) No catch, that was it. So after thinking it over, and talking to a few people first, I thought about trying it. I figured: "what have I got to lose except 6 stamps and $6.00, right?" Then I invested the measly $6.00.
Well, GUESS WHAT!!... Within 7 days, I started getting money in the mail! I was
Shocked ! I figured it would end soon, but the money just kept coming in. In my first
week , I made about $25.00. By the end of the second week I had made a total of over
$1,000.00! In the third week I had over $10,000.00 and it's still growing. This is now
my fourth week and I have made a total of just over $42,000.00 and it's still coming in
rapidly.
It's certainly worth $6.00, and 6 stamps, I have spent more than that on the lottery!! Let me tell you how this works and most importantly, why it works Also, make sure you print a copy of this article NOW, so you can get the information off of it as you need it.

I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so easy!

Suggestion: Read this entire message carefully! (print it out or download it). Follow the simple directions and watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage)

IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is virtually no risk - it really works!!!! If all of the following instructions are adhered to, you will receive extraordinary dividends.

PLEASE NOTE:
Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhering to the instructions. You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to the income which is made from people like you and me asking to be included in that list.
Here are the 3 easy steps to success:
STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." "Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery).
Next, place one paper in each of the 6 envelopes and seal them, MAKE SURE THAT THERE ARE ENOUGH STAMPS ON YOUR ENVELOPES. You should now have 6 sealed envelops, each with a piece of paper stating the above phrase, your name and address, and a $1.00 bill.
What you are doing is creating a service. THIS IS ABSOLUTELY LEGAL!
You are requesting a legitimate service and you are paying for it! Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office (1-800-725-2161) and they confirmed that it is indeed legal!

Mail the 6 envelopes to the following addresses:

#1) William Rosser - 254 Getzville Rd. Amherst, NY 14226
#2) Rae Patterson - 150 Hauli St. #150 Wailuku, HI 96793
#3)Connie Wrenn - 111 Chesterfield Dr. Elizabeth City, NC 27909
#4)Christopher Petersen - 222 Haulani St. Pukalani, HI 96768
#5) GERALD R. DE CROCE- 2 HERITAGE CT. MORRIS PLAINS,NJ 07950
#6) Alex Beltran - 6650 Hogan Dr., Sacramento, CA 95822

STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc.) and add YOUR Name as number 6 on the list.
STEP 3: Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 200 newsgroups or emails, (I think there are close to 50,000 groups) All you

need is 200, but remember, the more you post, the more money you make!
**EVERYBODY AROUND THE WORLD CAN DO IT, BUT REMEMBER TO PUT
ENOUGH STAMPS ON YOUR ENVELOPES!!!!!**

This is perfectly legal! If you have any doubts, refer to Title 18 sec.
1302 -&- 1341 of
the Postal lottery laws. Keep a copy of these steps for yourself and,
whenever you
need money, you can use it again, and again.

PLEASE REMEMBER that this program remains successful because of the
honesty and integrity of the participants and by their carefully adhering to
the directions. Look at it this way. If you are of integrity, the program
will continue and the money that so many others have received will come your
way.
NOTE: You may want to retain very name and address sent to you, either
on a
computer or hard copy and keep the notes people send you. This VERIFIES that
you
are truly providing a service. (Also, it might be a good idea to wrap the $1
bill in dark
paper to reduce the risk of mail theft.) So, as each post is downloaded and
the
directions carefully followed, six members will be reimbursed for their
participation as a
List Developer with one dollar each.
Your name will move up the list geometrically so that when your name
reaches
the #1 position you will be receiving thousands of dollar is CASH!!! What an
opportunity for only $6.00 ($1.00 for each of the first six people listed
above). Send it
now, add your own name to the list and you're in business!

--------DIRECTIONS--------FOR HOW TO POST TO NEWSGROUPS--------------
Step 1) You do not need to retype this entire letter to do your own
posting. Simply put your cursor at the beginning of this letter and drag
your cursor to the bottom of this document, and select 'copy' from the edit
menu. This will copy the entire letter into the computer's memory.
Step 2) Open a blank 'notepad' file and place your cursor at the top
of the blank page. From the 'edit' menu select 'paste.' This will paste a
copy of the letter into notepad so that you can add your name to the list.
Step 3) Save your new notepad file as a .txt file. If you want to do
your postings in different settings, you'll always have this file to go back
to.
Step 4) Use Netscape or Internet explorer and try searching for
various newsgroups (online forums, message boards, chat sites, discussions).
Step 5) Visit these message boards and post this article as a new
message by
highlighting the text of this letter and selecting paste from the edit menu.
Fill in the
Subject, this will be the header that everyone sees as they scroll through

the list of
postings in a particular group, click the post message button. You're done with your
first one!
Congratulations THAT'S IT! All you have to do is jump to different newsgroups and post away, after you get the hang of it, it will take about 30 seconds for each newsgroup!

**REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE!!

BUT YOU HAVE TO POST A MINIMUM OF 200**
That's it! You will begin receiving money from around the world within days! You may
eventually want to rent a P.O. Box due to the large amounts of mail you will receive.

------------------------------Now the WHY part----------
Out of 200 postings, say I receive only 5 replies (a very low example).
So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00!
Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $625.00!
OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00!!!! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will receive $15,625.00! With an original investment of only $6.00!
AMAZING!
When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $6.00 to names on the list, putting your name at number 6 again. And start posting again. The thing to remember is: do you realize that thousands of people all over the world are joining the Internet and reading these articles everyday? JUST LIKE YOU are now!!

So, can you afford $6.00 and see if it really works?? I think so

Remember, play FAIRLY and HONESTLY and this will really work.
GOOD LUCK!!!!!!!!!!!

"Hard work beats talent, when talent doesn't work hard"

104. Re: Opinions on Yaesu FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <J_lv4.39827$bz2.5321018@tw12.nn.bcandid.com>
Source record: 84528

I have had both the 8100 and the 8000. Fine rigs. But, there's a lemon in every bag.

73,
Ed KA9EES

John Burgan <jburgan@adelphia.net> wrote in message news:38BDE510.1855D353@adelphia.net...
> I own one of these, and I'm sorry to report it has been a lemon. It had audio
> problems when I got it, and Yaesu could not fix them in warranty. It is now two
> years old, and has an intermittant transmit problem. Yaesu says they will now
> fix my audio problems for $130, but I have no confidence they know how. I just
> went out and bought an Icom 207h to use while this is in the shop. For less
> than half the price it seems to be a much better built radio, and includes the
> standard featurs like CTCSS decode that Yaesu leaves out. Buy something else.
>
> Bill Smith wrote:
>
> > One or two more things:
> >
> > 1) It has no alpha-tagging of channels which I'm still trying to get used
> > to.
> >
> > 2) You can mitigate the fear of damage to the volume controls by getting
> > used to using the button on the Mic to toggle back and forth.
> >
> > 3) As usual, the ADMS software has an annoying bug in it in the importing
> > from a tpe file. I haven't reported it yet though.
> >
> > 4) After using an HT and a scanner, I really like the audio coming out of
> > the speaker. More rich which is a big plus in a mobile env.
> >
> > 5) The fan kicks in on even the slightest keydown - not just when things get
> > hot. This can be a slight bother when on the nightstand.

> >
> > Bill - n2asa
> >
> > Robert Lyons <boblyons@umich.edu> wrote in message
> > news:38AAABC7.CFF491EF@umich.edu...
> > > Thanks for all the opinions, folks -
> > >
> > > Consensus/summary for the '8100:
> > > Good intermod resistance (consistent with the QST review)
> > > High priced (consistent with my impression :P)
> > > Be careful with the front end - overloads blow it.
> > > Possible to damage the volume/bandswitch controls
> > > Good scanning features
> > > If ya don't need cross-band repeat and/or wide-band receive,
> > > consider a cheaper rig.
> > >
> > > All sounds like good advice. I do like the wide receive (entertainment
> > > on long car drives) and the cross-band repeat (boost for the 0.5W HT's
> > > we use on ski trips). The price is a big problem, especially if I get
> > > any extras (separation kit, CTCSS decoder).
> > >
> > > Thanks for the input, all.
> > >
> > > 73 de Bob, KI8AB
>

105. WTB antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <44.1fdc5e8.25ef5389@aol.com>
Source record: 84529

I am looking to buy either a rotatable dipole, or a minitribander, or 2 element tribander. WOuld also consider small monobander for 10 or 15. Anyone have one of these antennas for sale?

73s John NE0P

106. Help ft50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "Philip L. McCleary" <pbpd520@gate.net>
Message-ID: <89ktdm$2q5o$1@news.gate.net>
Source record: 84530

If anyone has scanned a list of commands for the ft50r and can email me a copy I would put it to good use. I have lost the book and am lost without it. I will order a new one from Yaesu but that will take time
If you can help send to belo address.
pbpd520@gate.net

Many Thanks
Phil
N4LNE

107. Florida Hamfests ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Future-Bots <fuboco@bellsouth.net>
Message-ID: <38BE364A.578@bellsouth.net>
Source record: 84531

Hello,

I'm looking for a list of all the Florida Hamfest and Radio swapmeets,
and freefleas..

Thanks for much..
Dan Mathias

Future-Bot Components Phone/Fax (561) 575-1487
106 Commerce way, A8 http://www.futurebots.com
Jupiter, Fl. 33458 USA Email:fuboco@bellsouth.net

Robotic and Electronic Components for the Hobbiest and Professional..

108. WTB - Drake XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <Gqov4.12573$Kz3.325271@news.flash.net>
Source record: 84532

Looking for a Drake T-4XB transmitter.

George WB6YEC
(619) 583-4624

109. WTB - Sencore DVM 56

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <Gsov4.12574$Kz3.325371@news.flash.net>
Source record: 84533

Wanted Sencore bench meter DVM 56 working or not.

George (619) 583-4624

110. FS - tuner and keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <juov4.12575$Kz3.325405@news.flash.net>
Source record: 84534

Dentron super tuner - $100.00

Autronic keyer and paddle - $60.00

George - WB6YEC (619) 583-4624

111. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <89l420$p28$1@tikehau.netreach.net>
Source record: 84535
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

112. FS: Eico 730, Heath HG-10B & HW-16

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: raelectron@aol.com
Message-ID: <20000302023909.01615.00001185@ng-bk1.aol.com>
Source record: 84536

```
Eico Model 730 modulator with instruction manual.
Heathkit Model HG-10B VFO.
Heathkit Model HW-16 cw transmitter.
All equipment complete and works.
Make me an offer I can't refuse.
```

113. Wanted TS-930S SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38BE43CB.6B1B@ix.netcom.com>
Source record: 84537
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone have a Kenwood TS-930S Parts rig? I need the 3.1 SSB filter.
73 Chris

114. FS ICOM IC-756 Like New!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38BE4408.9D7@ix.netcom.com>
Source record: 84538
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a late model, just like brand new. Comes with the box, mic and manual. Still under warrantee $1550 shipped. 73 Chris VE3NGW/W4 Florida

115. FS Kenwood TS-950S HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38BE442C.3520@ix.netcom.com>
Source record: 84539
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very nice Kenwood TS-950S for sale. It comes with an
SP-940 Speaker, an MC60 desk mic and the manual. This is an excellent
sounding radio on transmit and receive. $1550+shipping.
73 Chris VE3NGW/W4 Florida

116. FS Drake R4B, TX4 ,AC4 , MS4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38BE4480.72BE@ix.netcom.com>
Source record: 84540
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'm selling my complete Drake station. This is on the air and working perfectly and looks great. $595+shipping.
73 Chris VE3NGW/W4 Florida

117. Wanted ATV PC ELECTRONICS Tranceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38BE454E.17F7@ix.netcom.com>
Source record: 84541
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for ATV tranceivers to start an ATV Club here in Florida.
If anyone has some collecting dust please let me know. Also ATV UHF
amplifiers like a D-1010N Mirage. Thanks 73 Chris VE3NGW/W4 Florida

118. Re: Need working codeplug for Saber "R".....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Curtis CCR <curtisccr@netscape.net>
Message-ID: <89l7u5$328$1@nnrp1.deja.com>
Source record: 84542
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <89kbk3$k22$1@bob.news.rcn.net>,
"Joe Davoli" <jdavoli@erols.com> wrote:
> Hi, would appreciate if anyone could e-mail me a operational codeplug
for a
> Motorola Saber "R" twelve channel secure radio, factory ID #
H44QXN7139CN,
> or an alternate one if you think it will get my radio back on it's
feet.
>
> I made the mistake of trying to write to the radio with a Pentium
class
> computer (without MoSlo) and scrambled the poor thing......don't make
the
> same mistake with your Saber!!!

I am curious - what speed Pentium were you using? I regularly program Sabers and other Motorolas with a P133 notebook without a problem. I have observed people having problems with faster machines on certain software, but it resulted in the radio not taking the programming - never seen it wreck a code plug.

Sent via Deja.com http://www.deja.com/
Before you buy.

119. FA: Old electronics books and Ham magazines on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <U5rv4.35$a82.524@news.uswest.net>
Source record: 84543
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Hi Gang,

Since I haven't had much of a turnout on this last set of estate auctions, I'll tell you about it once more. I have the 1st and 3rd editions of Reference Data for Radio Engineers from the 40's, Gernsback's Alternating Current for Beginners and the first 4 years of Ham Radio Horizons. Opening bids are $4.99 and down. See them at:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=radio_randy

As in all my estate auctions, the proceeds are being forwarded to the widow. Thanks again for looking.

73, Radio Randy

120. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Luchten Proapstentine <goamis@rixmonn.net>
Message-ID: <hvrv4.843$Em5.91363@news7.onvoy.net>
Source record: 84544

Open the unit up and press a small, say 1/2 lb or less, fresh sunfish or crappie into the inside and reseal the unit back up. In a few days or so, you will forget all about the smoke smell.

R.Steven Smith wrote in message
<2653-38BDAB96-30@storefull-281.iap.bryant.webtv.net>...
As I recall a while back, someone mentioned, that by using those little pieces of paper, that people place in a dryer while drying their clothes worked for them getting the smoke stink out of old receivers, I guess those paper deal absorb the odor, and give off a more pleasant smell them selves. for the life of me I cant recall what those tissue like papers are called...good luck 73

121. Re: Help ft50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <38BE6CE9.30BFADE9@pacbell.net>
Source record: 84545

Phil,

I don't have anything I can e-mail, but if there is something specific, I'll be glad to look it up and let you know what to do.

Brent

"Philip L. McCleary" wrote:

> If anyone has scanned a list of commands for the ft50r and can email me a
> copy I would put it to good use. I have lost the book and am lost without
> it. I will order a new one from Yaesu but that will take time
> If you can help send to belo address.
> pbpd520@gate.net
>
> Many Thanks
> Phil
> N4LNE

122. Re: Need help with Power problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#Ny20uEh$GA.277@cpmsnbbsa03>
Source record: 84546

"Tim Goldenburg" <tim@moneystar.com> wrote in message
news:89kjse$9d0$1@news.jump.net...
> I have a Kenwood TM-D700A and a Samlex America SEC 1223 regulated DC power
> supply (both were sold to me by a local shop in Austin, TX).
>
> Power supply specs are as follows
> Input voltage range - 100-130 VAC 50/60Hz
> Output Voltage - 13.8 VDC
> Output Current (Continuous) - 23 Amps
> Current Limiting - 25 Amps
> Short Circuit Protection - Yes
> Fuse Rating - 6.3 Amps
>
> I have it plugged into a standard wall outlet in my home (which is 15
amps,
> right?). How is a 23 amp power supply supposed to work on a 15 amp
circuit?

The 23 amperes refers to the output 14 volts, not the input 120 volts. If you look at power (volts times amps) the output power can go up to 350 watts. (25 times 14). The power supply is not very efficient (say 50%) so the input power is 700 watts. This relates to 6 amps or so. (700 divided by 120). Well within the rating of 15 amps on the wall circuit.

> Everything works fine if I am listening, but if I transmit on low power (5
> watts on the D700A), the power supply has a low buzz. If I transmit on
> medium or high power, the power supply goes nuts and buzzes very loud. I
> have 2 computers in the same room turned on, and a monitor. I also have a
> computer turned on in an adjecent room. One or both of the monitors will
> flicker out when I transmit

This portion of your problem is due to RF from the transmitter radiating into the room. This is usually due to a bad connection on some RF cable.... usually between the transmitter and antenna. Frequently the problem is traced to a bad ground connection on these cable connectors. Both the power supply and the computers are susceptible to RF radiation.

You might also have a bad grounding system for the set.

To test, I'd replace the antenna feedline with a short piece of coax into a dummy load and see what happens.

Ed
K1ZOK

123. wtb electrolytics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <29uv4.102$xZ.11516@bgtnsc06-news.ops.worldnet.att.net>
Source record: 84547

looking for old style can or papercaps multi segment around 40 mf at
300-450 working volts mine dryed out any help herm

--
- Reply to commengrs@juno.com -

124. Fractal Antennas for 2?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Dave Bullock <daveb@ihr.mrc.ac.uk>
Message-ID: <38BE6ED5.743A9B48@ihr.mrc.ac.uk>
Source record: 84548

Anyone got any information on building a fractal beam, quad etc for 2
metres?
What are the basic rules? can they be directly scaled ie. from 10 metres
to 2 metres?
Have you a sure fire design or operation tips?
Apart from a load of bent wire what do I need?

Please help if you can....thanks ... Dave

* * * * * * * * * * * * * * * * * * * *
* Dave Bullock *
* MRC Institute of Hearing Research *
* Nottingham University *
* Nottingham *
* NG7 2RD *
* *
* daveb@ihr.mrc.ac.uk *
* * * * * * * * * * * * * * * * * * * *

125. Re: Need help with Power problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Tim Goldenburg <tim@moneystar.com>
Message-ID: <89lua3pfp1@news.jump.net>
Source record: 84549

It sounds like it's an RF leak problem or a bad power supply. I'll call up the outfit I bought it at today.

I probably should have added the following. I am currently using a magmount antennae that is about 10 feet away. I have another antennae all ready to go, but I'm waiting to go through my home owners association so I don't break too many rules by putting one up. I also have a Yaesu VXR-5 that transmits at 5 watts. When it transmits in the room, the RF doesn't interfere with the computer equipment. It's only the Kenwood that interferes. I'll double check my connections when I get home.

Thanks.

--
Tim

"ma_locksmith" <ma_locksmith@email.msn.com> wrote in message
news:#Ny20uEh$GA.277@cpmsnbbsa03...
>
> "Tim Goldenburg" <tim@moneystar.com> wrote in message
> news:89kjse$9d0$1@news.jump.net...
> > I have a Kenwood TM-D700A and a Samlex America SEC 1223 regulated DC
power
> > supply (both were sold to me by a local shop in Austin, TX).
> >
> > Power supply specs are as follows
> > Input voltage range - 100-130 VAC 50/60Hz
> > Output Voltage - 13.8 VDC
> > Output Current (Continuous) - 23 Amps
> > Current Limiting - 25 Amps
> > Short Circuit Protection - Yes
> > Fuse Rating - 6.3 Amps
> >
> > I have it plugged into a standard wall outlet in my home (which is 15
> amps,
> > right?). How is a 23 amp power supply supposed to work on a 15 amp
> circuit?
>
> The 23 amperes refers to the output 14 volts, not the input 120 volts. If
> you look at power (volts times amps) the output power can go up to 350
> watts. (25 times 14). The power supply is not very efficient (say 50%) so
> the input power is 700 watts. This relates to 6 amps or so. (700 divided
> by 120). Well within the rating of 15 amps on the wall circuit.
>
> > Everything works fine if I am listening, but if I transmit on low power

(5
> > watts on the D700A), the power supply has a low buzz. If I transmit on
> > medium or high power, the power supply goes nuts and buzzes very loud.
I
> > have 2 computers in the same room turned on, and a monitor. I also have
a
> > computer turned on in an adjecent room. One or both of the monitors
will
> > flicker out when I transmit
>
> This portion of your problem is due to RF from the transmitter radiating
> into the room. This is usually due to a bad connection on some RF
cable....
> usually between the transmitter and antenna. Frequently the problem is
> traced to a bad ground connection on these cable connectors. Both the
power
> supply and the computers are susceptible to RF radiation.
>
> You might also have a bad grounding system for the set.
>
> To test, I'd replace the antenna feedline with a short piece of coax into
a
> dummy load and see what happens.
>
> Ed
> K1ZOK
>
>

126. Re: My next radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: aneagle376@aol.com
Message-ID: <20000302093845.17369.00003265@ng-fp1.aol.com>
Source record: 84550

John, I enjoyed your message and the responses. I too am considering a 746
from Icom and this has helped make my decision.
Best of luck and 73's

127. ICOM HT wiring

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: PanamaRed <aeg@angelfire.com>
Message-ID: <%mvv4.1121$Ab1.53586@newsread2.prod.itd.earthlink.net>
Source record: 84551

I am trying to wire up an aircraft type headset to an Icom A-22 Transceiver. Can anyone tell me which of the three connections on an Icom, are used for the mic, and which are used for the PTT? please email me direct, if possible and thank you .

128. FS: Or Trade Icom781 HF REDUCED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38be9022.4076364@news.earthlink.net>
Source record: 84552

Icom 781 HF rig with built in tuner,built in scope,built in power
supply. 150Watts, Does full
power, I put it on a dummy load and it puts out 150 Watts. Comes
with Manual,Power Cord.
No original box and no mic comes with it. This rig works 100
percent
and the scope is nice and bright. The metal cabinet that goes around
it has a few touch ups on it.
The serial number is: 01779 As I stated, everything works
GREAT. Of course this would be double boxed
and packed well.

WAS: 2,675.00 NOW: 2,500.00 FIRM
Or trade for GM300 VHF and UHF Mobiles
of equal value or Spectra Mobiles VHF and UHF. Ham Gear,
Also looking for Collins Gear. Just let me know what you have.
Reply Email.
Thanks for reading,Rich.

129. Re: Fractal Antennas for 2?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8bt59i.mg9.X@animas.frontier.net>
Source record: 84553

On Thu, 02 Mar 2000 13:38:29 +0000, Dave Bullock wrote:
>Anyone got any information on building a fractal beam, quad etc for 2
>metres?

Please! Let's keep this fractal crap out of rec.radio.amateur.equipment!

It gets in the way of all the ebay announcements, For Sales, Want To
Buys, Want To Trades, and religious wars about morse code and cb.

130. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EEB7DDD4K5WLSemailcom@192.168.44.3>
Source record: 84554

Wow! Looks like I'm not the first non-smoker to have this problem!

Thank you all for the excellent suggestions on eliminating the smoke smell from a radio and its user manual!

Follow-up report:
The Radio-
No dryer sheets in the house but I did find Febreze. After cleaning the radio I stored it overnight in a ziplock bag with a cloth that had been sprayed with Febreze. The improvement in one day is amazing. I'd bet that following the same process for several days will take care of it.

The User Manual-
After lightly dusting the paperwork with a Febreze'd cloth I stored all of it overnight in a different ziplock bag. No noticeable improvement. I may try the same thing for a few more nights, then switch to charcoal in a ziplock in the freezer. It won't be too much longer however, before I go make a copy of it so I can learn how to use it without getting sick. [Imagine trying to "wing-it" with a new dual band HT with wide band receive, cross-band repeat, 200 memory channels with alpha ID display, etc. HA!]

Thanks again for all of the help!

Rick
K5WLS

131. FS: 55' Tower in L.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: aidehua@aol.com
Message-ID: <20000302120910.07414.00003321@ng-fz1.aol.com>
Source record: 84555

FOR SALE: Tristao tower equivelent to US Towers TX-455. Complete with base and hardware. Tower is laying down and ready for pick up. $325.

Call 619-807-2494.

73,
Ed

132. WTB : 2mtr & 70cm radio for sat use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Jeff Grey <cdma77@aol.com>
Message-ID: <38BEA0A1.BE3@aol.com>
Source record: 84556

I am looking for a used radio for sat use, multi-mode 2 mtr & 70 cm.

Jeff
N8EIP

133. Re: FS: GPS, KPC-3+ & LAPTOP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: kh6jjs@aol.com
Message-ID: <20000302122435.13866.00003069@ng-cl1.aol.com>
Source record: 84557

do you still have the items for sale?

Henry

134. Re: Need Help w/mike ckt for Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: merryprankster <merryprankster@cwcom.net>
Message-ID: <p0yv4.27598$V_.13825@news1-hme0>
Source record: 84558
Cross-posted to: alt.ham-radio.marketplace,rec.boats.electronics,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Bob here,
You can probably get a adapter plug from a radio shop,
that will let you plug in the mike of your choice,
if you don't want to mess with wires.

If ICOM are all the same wiring ?
I have a mate with an 706 and I can get a look
at his book for you if you haven't sorted it by now.
Best of luck

135. Re: Different Band Plans??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Hans C Jensen <hans@cool.dk>
Message-ID: <89mbgj$fm9$1@news.cybercity.dk>
Source record: 84559
Cross-posted to: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Look at www.edr.dk

best 73 Hans

136. Re: Modifying TH-79 for FM Satellites?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: jeffg6570@my-deja.com
Message-ID: <89md8v$um5$1@nnrp1.deja.com>
Source record: 84560
Body handling: HTML body converted to readable text

Louis,

That link was AWESOME!

Thanks a lot!

Jeff Gibson, KB0DSH

In article <38BD7261.34EFBB40@uakron.edu>,
Louis Albert wrote:
>
> --------------52DC5EDABBB532AA3C345CBC
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> Sorry - try this http://www.mods.dk/left.php3?radio=kenwood
>
> Lou WA8PHD
> Aphasia http://www.ifip.com/aphasia.htm
>
> Louis Albert wrote:
>
> > Try this
> > ftp://216.98.255.24/Amateur/Extended%20RX%
20Modifications/THG71A_RX.jpg
> >
> > or http://www.mods.dk/mods.php3?model=th-g71a&radio=kenwood
> >
> > Lou WA8PHD
> > http://ifip.com/wa8phd.htm
> >
> > jeffg6570@my-deja.com wrote:
> >
> > > A friend of mine has the Kenwood TH-79 rig, and would like to use
it to
> > > work the LEO FM satellites. Since the receive frequency only
goes down
> > > to 438 instead of 435 MHz, he is unable to do so.
> > >
> > > Is anyone aware of any modifications to this radio (factory or
> > > otherwise) that would lower the receive frequency to 435 MHz??
> > >
> > > I have written to Kenwood, but have not heard from them at this
time.

> > >
> > > Thanks in advance for your responses.
> > >
> > > 73
> > > Jeff Gibson, KB0DSH
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
>
> --------------52DC5EDABBB532AA3C345CBC
> Content-Type: text/html; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
>
>
> Sorry - try this http://www.mods.dk/lef
t.php3?radio=kenwood
>

>
Lou WA8PHD
>
Aphasia http://www.ifip.com/aphasia.htm
>
Louis Albert wrote:
>
Try this
>
ftp://216.98.255.24/Amateur/Extended%
20RX%20Modifications/THG71A_RX.jpg
>
or http://www.mods.dk/mods.php3?model=th-
g71a&radio=kenwood
>
Lou WA8PHD
>
http://ifip.com/wa8phd.htm
>
jeffg6570@my-deja.com wrote:
>
> A friend of mine has the Kenwood TH-79 rig, and would like to use
> it to
>
> work the LEO FM satellites. Since the receive frequency
only
> goes down
>
> to 438 instead of 435 MHz, he is unable to do so.
>
>

>
> Is anyone aware of any modifications to this radio (factory or
>
> otherwise) that would lower the receive frequency to 435 MHz??
>
>
>
> I have written to Kenwood, but have not heard from them at this
time.
>
>
>
> Thanks in advance for your responses.
>
>
>
> 73
>
> Jeff Gibson, KB0DSH
>
>
>
> Sent via Deja.com http://www.deja.com/
>
> Before you buy.

>
>
> --------------52DC5EDABBB532AA3C345CBC--
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

137. Re: Using and AMP in a Townhouse

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "Alan J. Price" <career1@home.com>
Message-ID: <38BEB5C3.8422FBFD@home.com>
Source record: 84561

Fred:
OK, well I run an AL-80B into a mini-beam. Not unusual you say, we live in a condo. Our condo is on the 5th floor, and top floor of the building. If you want to give me a call to discuss the problems and success I have had, please do. 401-728-9638.
73
Alan
W1HYV

Fred G Guiliano wrote:

> Has anyone ever used an HF amplifier in a townhouse? I'm contemplating the
> idea of getting Ameritron AL-811 or 811A (600 or 800 watt output). If I run
> the amp directly to the electric box then give the amp a good ground, I was
> hoping that would cut out some possibilites of interference. The entire
> neighborhood runs cable for TV but of course there are the cordless phones,
> and stereo equiptment I must deal with. Anyway, has anyone ever tried using
> an amp successfully in a townhome? BTW, I have an end unit if that makes any
> difference.
>
> Thanks,
>
> Fred NG3J

138. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <GFyv4.1520$qL4.67748@newsread1.prod.itd.earthlink.net>
Source record: 84562

I have a K2 on order right now. They are talking a 2 week or so
backlog.

By the way, even if you don't think you'll want SSB, if you buy the K2
you should be aware that adding the SSB module later means you
have to tear it apart to make changes. If you buy the SSB and build it
with the SSB option, it's supposedly saves a lot of effort.

Mike

Don Rasmussen <73642.1571@CompuServe.COM> wrote in message
news:89jgm4ma1@ssauraaa-i-1.production.compuserve.com...
> Hi Bob & group,
>
> Asa a matter of fact, this month's QST has a review of the new K2
> kit radio. I've had several fine CW transceivers, in my opinion
> the K2 offers the CW op the best of all worlds. The receiver is a
> CW ops dream...
>
> 73,
> de WB8YQJ/6

139. Re: wtb electrolytics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38BEB78B.1CF40D33@att.net>
Source record: 84563

Radioshack.com has a wide variety of all types of caps, including
electrolytics up to 450 volts. Both axial and radial styles. Very
reasonable prices and no minimum order.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

KR6HP wrote:
>
> looking for old style can or papercaps multi segment around 40 mf at
> 300-450 working volts mine dryed out any help herm

140. FS: Icom Ic228H Fm Vhf transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <PMzv4.116$wE5.594@newsfeed.slurp.net>
Source record: 84564

For sale 45 watt 2 meter rig with Mic and manual! Excellent condition, non smoker! I'm the original purchaser! Digital picture supplied upon request! $150 with a little help with shipping cost! 73 Dan KD0YO

141. Re: TS-940SAT question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Bill Zimmerman <wjz@ih4ess.ih.lucent.com>
Message-ID: <38BEC9A4.368D@ih4ess.ih.lucent.com>
Source record: 84565

Joe K7JOE wrote:
>
> Hi,
> A friend has a TS-940SAT for sale. Price is very good, but radio has
> one problem. Not sure if it is serious impending failure, or something
> easy like needs new lithium battery.
>
> Rig is on and works fine. All of a sudden, the frequency display will
> flash on and off...and then go dark completely with the rig making a
> beep beep noise. Turning power of the
> rig off and back on will restore the frequency display and rig works
> normally again. Seems to be time-sensitive....if rig is on for 15
> minutes, it does it. Then, after one on/off cycle, rig is good again
> for several HOURS. First time this happened, the rig needed a cold
>...
> thanks,
> Joe
Joe,

I have a similar problem w/ my 940. It just started 2 weeks ago. My 940 heats up for 10 to 12 minutes, then the display blinks and goes out, not to return until the rig cools off, where, once again it goes blank.

There is one difference from what you wrote, and the condx that I have. In my case the display goes out only when the VFO is tuned between 19.5 mhz and 30 mhz. It works just fine on the lower freqs.

You did not mention whether the radio plays when the display goes out. Mine doesn't. Does not xmit either. The service manual mentions that there are 3 VCOs on the RF board. The highest one covers 19.5 to 30 mhz. I am suspicious of a component having heat failure. To that end, I have ordered some circuit cooler to see if I can isolate the part.

Hope this helps (you and me),

Bill K9MSN

142. WTD: Advice on desk mic for IC-706.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: n7slc@xxmission.com
Message-ID: <38bed3dc.19479243@news.xmission.com>
Source record: 84566

Hi All,

Looking for advice on which desk mic to buy for an Icom IC-706.
Any help is greatly appreciated!

73 Dan / N7SLC

dand@truvalue.com
"Pray for me, I drive in Utah"

143. FOR SALE - COMPLETE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Richard Meal <bravestar@tesco.net>
Message-ID: <38BED1C6.B12B8ACC@tesco.net>
Source record: 84567

For sale: TS130s (immaculate) HF 12v 100w; Vectronics VC3000DLP ATU; Alinco DJS-41C (extended coverage), Yaesu FT23R, batts, Charger, mobile adapter/charger, hand mic, headset mic, rubber ducks, carry case etc. ï¿½350 the lot. Reason for sale, upgrading. Will deliver 50 miles of Peterborough, UK. Richard M5AAB. Tel 01487-813722 email: bravestar@tesco.net

144. 11M CRYSTALS FOR YAESU FT-901 DM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: DMCG3 <mcg3@adelphia.net>
Message-ID: <r7Bv4.188$FX.6954@news1.news.adelphia.net>
Source record: 84568

ARE THERE 11 M CRYSTALS AVAILABLE FOR YAESU FT-901 DM?
THANKS FOR YOUR REPLY

145. WTB: Bottom cap for IC-2sat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Erik Hoover <NOSPAMhoover@uk2.net>
Message-ID: <38BEE1B9.7C419B3A@uk2.net>
Source record: 84569
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,rec.radio.amateur.equipment

Does anyone know of somewhere that i can acquire a "BA-11" bottom cap
for the Icom IC-2sat?
you can reply directly to my email at hoover@uk2.net
--
***If you are replying to this message, please remove the " NOSPAM "
from the beginning of my email address. Sorry for the inconvenience,
but in this age of internet spam, this is just what one has to do to
keep their email spam-free.

146. Re: TS-940SAT question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <38BEEB44.E88971B2@mediaone.net>
Source record: 84570

I don't know if it is the same problem but the digital board in a 930
causes the same symptoms 300$ from kenwood.
73 N8QPC

Joe K7JOE wrote:

> Hi,
> A friend has a TS-940SAT for sale. Price is very good, but radio has
> one problem. Not sure if it is serious impending failure, or something
> easy like needs new lithium battery.
>
> Rig is on and works fine. All of a sudden, the frequency display will
> flash on and off...and then go dark completely with the rig making a
> beep beep noise. Turning power of the
> rig off and back on will restore the frequency display and rig works
> normally again. Seems to be time-sensitive....if rig is on for 15
> minutes, it does it. Then, after one on/off cycle, rig is good again
> for several HOURS. First time this happened, the rig needed a cold
> reset (A/B button plus power). Has not needed a cold reset since,
> though
> it does need to be cycled off and back on when the display goes dark.
>
> Is this a common problem when battery is low or something more serious?
>
> thanks,
> Joe

147. Re: TS-940SAT question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38BEED46.10027E4A@yahoo.com>
Source record: 84571

Hi Bill, Rig continued to receive when the display blanked out. Did not
try to transmit. One time, it went blank, and then when I tried to turn
the VFO knob, it went "up" in both directions (ie, turn knob both
CW and CCW but the freq only rises).

Anyway, did this on 20M SSB and CW. The hard-reset
fixed the problem temporarily.

I tried it last night and had no problems...managed
to work VP6BR on Pitcairn Island on CW, and fo0aaa on SSB on
Clipperton with zero problems (except for the "Up" police
interfering/ QRMing the rare DX).

Sounds to me like you are getting a VCO unlock condition as the
result of a faulty component (heat, as you suspect).

Quick question: what's your rig serial number? How old is it?

Does anyone out here in internet land
know if the control boards in the TS940 has the same problems as
the control board on the TS930 (which is very prone to failure)?

thanks,
Joe K7JOE

Bill Zimmerman wrote:
>
> Joe K7JOE wrote:
> >
> > Hi,
> > A friend has a TS-940SAT for sale. Price is very good, but radio has
> > one problem. Not sure if it is serious impending failure, or something
> > easy like needs new lithium battery.
> >
> > Rig is on and works fine. All of a sudden, the frequency display will
> > flash on and off...and then go dark completely with the rig making a
> > beep beep noise. Turning power of the
> > rig off and back on will restore the frequency display and rig works
> > normally again. Seems to be time-sensitive....if rig is on for 15
> > minutes, it does it. Then, after one on/off cycle, rig is good again
> > for several HOURS. First time this happened, the rig needed a cold
> >...
> > thanks,
> > Joe
> Joe,
>

> I have a similar problem w/ my 940. It just started 2 weeks ago. My 940
> heats up for 10 to 12 minutes, then the display blinks and goes out, not
> to return until the rig cools off, where, once again it goes blank.
>
> There is one difference from what you wrote, and the condx that I have.
> In my case the display goes out only when the VFO is tuned between 19.5
> mhz and 30 mhz. It works just fine on the lower freqs.
>
> You did not mention whether the radio plays when the display goes out.
> Mine doesn't. Does not xmit either. The service manual mentions that
> there are 3 VCOs on the RF board. The highest one covers 19.5 to 30 mhz.
> I am suspicious of a component having heat failure. To that end, I have
> ordered some circuit cooler to see if I can isolate the part.
>
> Hope this helps (you and me),
>
> Bill K9MSN

148. FS : YAESU - FT2200 2-meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "B. Sadler" <bcsadler@gloryroad.net>
Message-ID: <sbtu3ulkee681@corp.supernews.com>
Source record: 84572

YAESU FT2200 2-meter mobile unit with 5/8 antenna and all books. Excellent condition and used very little. Reason for sale is I don't want to mount it in my new truck plus I wasn't using it anyway. Make me an offer.

Thanks,
KE4HTD
bcsadler@gloryroad.net

149. New ITems for sale - ICOM, Astatic, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Scot Clayton <scotclayton@wichita4x4.com>
Message-ID: <38BEFF6D.3470C50E@wichita4x4.com>
Source record: 84573
Cross-posted to: rec.radio.swap,rec.radio.amateur.dx,rec.radio.amateur.equipment

I have some new items for sale. Check them out at

http://auctions.yahoo.com/user/scotclayton_2000?u=

ICOM mic, Astatic mic, Eagle IK Linear Amp, etc.

--
--scotclayton@wichita4x4.com, KC0HFX@wichita4x4.com,
sclayton@kscable.com
http://www.wichita4x4.com/scotclayton/stand.htm
"They'll take YOUR diamonds, then give you STEEL!" - Ronnie James Dio

150. ATTN ALL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Jeff <webmaster@oestreich.net>
Message-ID: <sbtvht3eee646@corp.supernews.com>
Source record: 84574

I sold a tnc over this newsgroup to David Eaton KB5EDB . I got ripped off on this deal. I would suggest not sending your equipment to him. As far as I am concerned he is a fraud. I would be interested in hearing from any one else that he has ripped off.

Regards,

151. Re: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Colin-N0VSJ <n0vsj@lvc.net>
Message-ID: <QsDv4.4700$ik6.749982@news4.usenetserver.com>
Source record: 84575
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hell, just got to www.webexams.com and take test for free. YES, new ones too.
HAMEXAM.COM wrote in message <89l420$p28$1@tikehau.netreach.net>...
>
>
>**** YES! This software is now updated to reflect the April 15th
>**** changes in FCC licencing structure for Amateur Radio. The software
>**** contains questions for the new and old ham tests as well as
>**** the unchanged professional tests.
>
>
>Greetings!
>
>dauntless-soft.com is pleased to offer high quality MS-Windows test
>preparation software for the FCC/HAM plus some Professional tests
>available for shareware download at http://www.dauntless-soft.com.
>(aka http://www.hamexam.com -- easy to remember address--tell your
>mates!) The program will drill you for the following elements:
>
>ELEMENT
>2 (NEW) Technician
>3 (NEW) General
>4 (NEW) Extra
>2 (pre April 14, 2000) Novice
>3A (pre April 14, 2000) Technician
>3B (pre April 14, 2000) General
>4A (pre April 14, 2000) Advanced
>4B (pre April 14, 2000) Extra
>1 GROL Basic Radio Law
>3 GROL General Radiotelephone
>7 Radar Endorsement - Ship Radar Techniques
>8 GMDSS Radio Operating Practices
>9 GMDSS Radio Maintenance
>
>You are welcome to download this and give it a try. Secure online
>registration is available--a $30 registration unlocks ALL the questions
>and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
>software. That's less than $3/test.
>
>This software is based around the same engine that drives our FAA test
>prep software that has helped many pilots score very highly on those
>exams. (Yes, we got a new hobby and decided it was time to write
>software for it, too!)

>
>Thanks for your time. We look forward to your visit!
>
>http://www.dauntless-soft.com / http://www.hamexam.com
>
> .

152. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Lumpy <lumpy@digitalcartography.com>
Message-ID: <38BF10F5.2406@digitalcartography.com>
Source record: 84576

Rick Matthews wrote:

> ...recently purchased an HT...

> ...HT is in excellent shape, except for the smell...
> ...users manual smells even stronger...

> ...advice on how to "get the smell out"[?]...

Here's two industrial strength suggestions -

--

Propylene Glycol
Is a chemical that converts organic odors to
simpler chemical compounds. Buy it at a paint
store, industrial cleaning supply place, chemical
supply house, paper bag or janitorial supply place.

Put a few drops on a sponge, put the HT, book and
sponge in a plastic bag over night. It will eat
the smell. You may need to open the pages of the
book a little to reach the innermost pages.

It will not destroy or damage plastic, paper
electronics etc.

--

Ionizer, sometimes called Ozonizer
That's an air cleaner/filter device used in hotels.
They use it to eliminate the smell of cigs in smokers
rooms. They set it up in the room for about 15 minutes
and it sucks the smell out of the carpets, drapes,
mattress etc. If you had a friend working at a hotel
he/she might be able to add your HT and book to
the next room they ionize.

Or next time you check into a hotel, bring the HT
and book, leave them in the room and ask the staff
to run the ionizer while you go to dinner. When you
come back the smell should be virtually non-existant.

UV will do the same thing, just slower. Exposing it to
the sun will help.

Hope some of this helps...

Lumpy ab0gd
--
Temporary Duty Assignment
Overland Park, Kansas

The Very Unofficial Colorado APRS Page
http://www.digitalcartography.com

153. Re: TS-940SAT question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <UiEv4.5339$MD3.8142@dfw-read.news.verio.net>
Source record: 84577

Answers in text below questions...

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Joe K7JOE <K7JOE@yahoo.com> wrote in message
news:38BEED46.10027E4A@yahoo.com...
> Hi Bill, Rig continued to receive when the display blanked
out. Did not
> try to transmit. One time, it went blank, and then when I
tried to turn
> the VFO knob, it went "up" in both directions (ie, turn
knob both
> CW and CCW but the freq only rises).
>
> Anyway, did this on 20M SSB and CW. The hard-reset
> fixed the problem temporarily.
>
> I tried it last night and had no problems...managed
> to work VP6BR on Pitcairn Island on CW, and fo0aaa on SSB
on
> Clipperton with zero problems (except for the "Up" police
> interfering/ QRMing the rare DX).

The problem you have is with the Eprom socket. Reseat the
eprom.
>
> Sounds to me like you are getting a VCO unlock condition
as the
> result of a faulty component (heat, as you suspect).
>

VCO unlock in any Kenwood radio will: 1. Blank the display.
2. The radio will neither tx or rx.

Loss of display without loss of rx is not a vco problem.

> Quick question: what's your rig serial number? How old
is it?
>
> Does anyone out here in internet land
> know if the control boards in the TS940 has the same

problems as
> the control board on the TS930 (which is very prone to
failure)?

Very few problems with the boards in the 940.

>
> thanks,
> Joe K7JOE
>
>
>
>
>
> Bill Zimmerman wrote:
> >
> > Joe K7JOE wrote:
> > >
> > > Hi,
> > > A friend has a TS-940SAT for sale. Price is very
good, but radio has
> > > one problem. Not sure if it is serious impending
failure, or something
> > > easy like needs new lithium battery.
> > >
> > > Rig is on and works fine. All of a sudden, the
frequency display will
> > > flash on and off...and then go dark completely with
the rig making a
> > > beep beep noise. Turning power of the
> > > rig off and back on will restore the frequency display
and rig works
> > > normally again. Seems to be time-sensitive....if rig
is on for 15
> > > minutes, it does it. Then, after one on/off cycle,
rig is good again
> > > for several HOURS. First time this happened, the
rig needed a cold
> > >...
> > > thanks,
> > > Joe
> > Joe,
> >
> > I have a similar problem w/ my 940. It just started 2
weeks ago. My 940
> > heats up for 10 to 12 minutes, then the display blinks
and goes out, not
> > to return until the rig cools off, where, once again it
goes blank.
> >
> > There is one difference from what you wrote, and the

condx that I have.
> > In my case the display goes out only when the VFO is
tuned between 19.5
> > mhz and 30 mhz. It works just fine on the lower freqs.
> >
> > You did not mention whether the radio plays when the
display goes out.
> > Mine doesn't. Does not xmit either. The service manual
mentions that
> > there are 3 VCOs on the RF board. The highest one covers
19.5 to 30 mhz.
> > I am suspicious of a component having heat failure. To
that end, I have
> > ordered some circuit cooler to see if I can isolate the
part.
> >
> > Hope this helps (you and me),
> >
> > Bill K9MSN

154. Re: Fractal Antennas for 2?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38BF14DE.4D09@rpi.edu>
Source record: 84578

Kludge wrote:
>
> On Thu, 02 Mar 2000 13:38:29 +0000, Dave Bullock wrote:
> >Anyone got any information on building a fractal beam, quad etc for 2
> >metres?
>
> Please! Let's keep this fractal crap out of rec.radio.amateur.equipment!
>
> It gets in the way of all the ebay announcements, For Sales, Want To
> Buys, Want To Trades, and religious wars about morse code and cb.

Would someone mind answering this question: What's the deal with these Fractal Antennas? Are they actual devices with measureable performance figures, or are they just imaginary objects that people have made up to argue about? It seems like there's a lot of bad blood concerning these (virtual?) antennas -- I've seen a lot of rather caustic discussion about these things, and I'm interested in some perspective. If they are real, then what's the holy war about?

Curt Breneman
KC2EBP

155. Re: FS: Spectronics DD-1 Digital Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38BF1558.61CE@rpi.edu>
Source record: 84579

WZ1U wrote:
>
> I have for sale a Spectronics DD-1 digital display for the Yaesu FT-101, 101B.
> FTdx401, 401B, 560 and 570.....The condition is excellent, but the Khz x
> 100 digit is not working and I do have the manual.....I will take $25 plus
> shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve /
> Lakeville, Ma

Steve,

I had an FTDX-560 with an external VFO. Will this display unit work in
that configuration? If so, I'm quite interested in buying the device.
Do you have a picture to post?

Curt Breneman
RPI Chemistry
KC2EBP

156. Help with RELM LMV2548B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <sbu8mfooee6105@corp.supernews.com>
Source record: 84580

I have a RELM LMV2548B that I got in a trade. The rig works but I need info on reprogramming it. Is it possible to field program? If so what are the steps? If it is not field programmable who out there can program it for me at a decent fee? Anyone help with this??

Thanks Dan

157. FS UHF Saber 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: mike frye <km6ab@pacbell.net>
Message-ID: <38BF290D.F8D0F68D@pacbell.net>
Source record: 84581
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Saber 1 440- 470 $250. Saber 1 Securenet 460-490 $275.
Thanks, Mike.

158. Still trying to decide on 2M all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <89ngoq$af8$1@slb1.atl.mindspring.net>
Source record: 84582
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

A while back, I asked about the Ten Tec 1210 transverter. Got several replies about it, but some negative feedback on using the Uniden HR-2510 as an IF rig - several thought that it was not so good from the RX standpoint. Combining those replies with my concerns about 10M RX interference on ANY radio in my neighborhood, I chose to back off on that plan! I'll search for another reason to fire up the old soldering station. Meanwhile, I still want to play with hi-band all mode. Seen ads for different models in the NG's; now looking for "user reviews" on some rigs; specifically the TR-751, TS-711, maybe a TS-700 to match my sweet old 6M rig. Might be convinced to consider an FT-series, but I'm kind of a Kenwood fan. Oh, and if you have a pet antenna for this mode, include that and save me the bandwidth later! Have space for abt 9-13 eles just above the 6M yagi.

Reply via the NG, or to kc7bdp@juno.com , and thanks.

Jimmy
KC7BDP

159. RE: AA4GM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-02 00:00:00 UTC
From: James Hayes <hazy119@wetelcom.com>
Message-ID: <38bf2b3e@news.westelcom.com>
Source record: 84583
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello,
I would like to have info regarding any dealings that my fellow amateurs may have had regarding Ted Seely, AA4GM as I had some bad dealings with him regarding a deal on Yahoo Auctions for a pair of Heathkit twins. I won them fair and square, but apparently once he found that I am JUST a No-Code Tech class amateur (he being Amateur Extra) decided to not answer my emails in reply to his emails to confirm the winning bid.
My query resides in the above dealings in that I wish to know if this Amateur is renowned for this type of dealing with other subordinate hams. I thought this was a fraternity of learning and mentoring of younger hams by Elmer's who would encourage, but I think that this man overlooks the elmering he once had and the gleam in a budding amateurs eyes at the glowing of vacuum tubes that reminded him of the day when he himself was 13 and an uncle gave him his Heathkit twins to remember him by and possibly become an amateur and subsequently passing this to his children or family members some fine day in his old age. Please if you have ANY such info please contact me that I may warn some of my young amateur friends to STAY AWAY from this man.
I'll step down from my soap box now a bit more educated and CAUTIOUS of my fellow hams as I have been bitten.

--
Jim Hayes, N2YEV
hazy119@westelcom.com

160. Help Yaesu ft50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: "Philip L. McCleary" <pbpd520@gate.net>
Message-ID: <89pkni$16o6$1@news.gate.net>
Source record: 84396

Hello all

I have an ft50r handheld works great. I am however unable to get the radio to program using the adms-1e software and cable package.
I follow the steps and all I get is a receive time out error from the software. The software is set up on comm1, nothing else is on comm1, and I am out of ideas.
I tried the system on another computer with the same results.

Thanks for any help
Phil
N4LNE

161. Re: Help FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <7DZv4.16463$mK.1177546@brie.direct.ca>
Source record: 84397

First thing I would look for is contact between the coax or antenna and a
powered source.
James Arruda <jamesar@earthlink.net> wrote in message
news:38C04D53.D101454E@earthlink.net...
> I have a Yaesu FT 101 which is ok when I plug it into the AC. When I
> connect the antenna, the power cord starts to heat up along with the
> coax! If I touch the knurled ring on the antenna connector against the
> chassis sparks can be seen. Any Ideas? Jim KB1UZ
>

162. Re: Grid current in Linear Amplifier? - Acceptable limit of -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: "Bill Turner, W7TI" <w7ti@jps.net>
Message-ID: <qrp0cskuoa1fs6mlf2ncso81r5o6vh22m9@4ax.com>
Source record: 84398

LA8AK@online.no (J M Noeding) wrote:

>wonder what is acceptable limit of grid current in a 2x 6146B
>amplifier?
>ALC voltage is often derived from varying grid current over bias
>network resistors, usually around 10k resistance. 1mA grid current
>will develop 10V voltage drop.
>
>Coupled via a 0.002uF capacitor to a voltage doubling rectifier with
>output loaded by 0.1uF (ALC circuit) will maximum give -0.2V
>A feasable voltage, the ALC circuit may not have any real function at
>all
>I modified the FL-dx-500 and received very good reports for improving
>readability, but it still seems that few mA grid current is within
>acceptable limit of grid current for this sort of amplifier using 2x
>6JS6A or 6146B
>
>73 jan-martin
>LA8AK

Back in the good old days of plate-modulated AM, a single class C 6146 was rated at 2.5 ma maximum grid current. That was continuous, of course, so SSB or CW could be a bit higher, but I wouldn't push it.

Bill, W7TI

163. TH-G71A Kenwood Dual Band HT LIKE NEW!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sc0rmvniee6163@corp.supernews.com>
Source record: 84399
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

TH-G71A Kenwood Dual Band HT LIKE NEW!!

I have a Kenwood TH-G71A HT for sale.
It is in like new condition and will include an extra high power
battery PB-39, standard battery, original box, wall charger, manual belt
clip and strap. $230.

73 de WA6NJR
Marc

164. FS: R.S. HTX 400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: monte keller <k9dzd@iquest.net>
Message-ID: <%%_v4.298$73.981@news1.iquest.net>
Source record: 84400

i have a like new radio shack HTX 400 mini UHF transceiver,,with
box,manual,belt clip....
this unit is as new

price 90.00 shipped U.S.

--
thanks
monte k9dzd@iquest.net

165. HELP--Micro HT Shirt Pocket Case???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Chris Smith <n3cs@qis.net>
Message-ID: <38C0817C.744997EA@qis.net>
Source record: 84401
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

I just KNOW I saw someone makes a thin leather case for the credit card sized HTs. I have the Alinco DJC5. The case I saw keeps the darn thing so it will not slip out when you bend over. It was leather, cut to the shape and size of a shirt pocket and had a place to slip in the HT and maybe even antenna beside it or pen/pencil.

I can't find the ad or new product feature in any of my last year's magazines or the web. Anyone know who makes this beastie and how to get one???

Thanks!
Chris

PS: Please cc: my email (n3cs@qis.net) as news server unreliable

166. Re: Fractal Antennas for 2?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38C072EF.3BB8@rpi.edu>
Source record: 84402

Dave Bullock wrote:
>
> Well I thought this might stir up some emotions.
> Check out the performance figures for this 10 metre quad and you may be
> impressed:- http://www.fractenna.com/ham/hampage_main.html
>
> I just want some help trying a fractal antenna on 2 metres, not to upset
> the want-ads columnists!
> Thanks...Dave
>
> > > Please! Let's keep this fractal crap out of rec.radio.amateur.equipment!
> > >
> > > It gets in the way of all the ebay announcements, For Sales, Want To
> > > Buys, Want To Trades, and religious wars about morse code and cb.
> >
> >
> *
> * Dave Bullock *
> * MRC Institute of Hearing Research *
> * Nottingham University *
> * Nottingham *
> * NG7 2RD *
> * *
> * daveb@ihr.mrc.ac.uk *
> *

After reading the Fractenna web page materials, I renew my question -
What is the history of this technology that evokes flame wars?

Curt Breneman
KC2EBP

167. Re: Request Info RTTY TU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Smith-Gaspard <w4ono@citrus.infi.net>
Message-ID: <38C08CD6.25DE42FB@citrus.infi.net>
Source record: 84403
Cross-posted to: dovetron,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Thanks Joe ....

Msg has been forwarded to Walt N4GL.

73 de Jim W4ONO .-.-.
==========

K0BX wrote:

> Please contact me for Dovetron Manual
>
> Joe K0BX
> k0bx@qsl.net
>
> * Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages, Images, Audios, Videos, News, and Shopping. Smart is Beautiful

168. Re: Grid current in Linear Amplifier? - Acceptable limit of -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Steve <amradio@thebizlink.com.removethis>
Message-ID: <amradio-EC90FF.23373703032000@news.erols.com>
Source record: 84404
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

What class of service, AB1, AB2 or C?

In article <38c05b7c.90091746@news.online.no>, LA8AK@Online.NO wrote:

> wonder what is acceptable limit of grid current in a 2x 6146B
> amplifier?
> ALC voltage is often derived from varying grid current over bias
> network resistors, usually around 10k resistance. 1mA grid current
> will develop 10V voltage drop.
>
> Coupled via a 0.002uF capacitor to a voltage doubling rectifier with
> output loaded by 0.1uF (ALC circuit) will maximum give -0.2V
> A feasable voltage, the ALC circuit may not have any real function at
> all
> I modified the FL-dx-500 and received very good reports for improving
> readability, but it still seems that few mA grid current is within
> acceptable limit of grid current for this sort of amplifier using 2x
> 6JS6A or 6146B
>
> 73 jan-martin
> LA8AK

169. FS: Astron 20 amp power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <38C09D2E.E9EA157D@wt.net>
Source record: 84405
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Astron 20 amp power supply with box and manual. $70. If interested,
contact via address below.

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

170. Connect Kenwood MC-60 to ICOM 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: "David M. Hitchner" <BiteMe@Spammers.com>
Message-ID: <4VFv4.2301$xk5.15210@news.rdc1.tx.home.com>
Source record: 84446

I'm sure someone has done this before, but I just figured it out
for myself and thought I would let others know how to connect
a Kenwood MC-60 microphone to an ICOM IC-746. This may
work for other Kenwood mikes and ICOM radios as well. You
will have to check the pinouts.

http://members.home.net/hitchner/MC60.htm

--
David M. Hitchner - KD5EIS - nospam@home.com
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://members.home.net/hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Use my last name in e-mail address above for replies.

171. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <tXFv4.46209$bz2.5635870@tw12.nn.bcandid.com>
Source record: 84447

hahahahahahahaha! You got that right! :)

Luchten Proapstentine <goamis@rixmonn.net> wrote in message
news:hvrv4.843$Em5.91363@news7.onvoy.net...
> Open the unit up and press a small, say 1/2 lb or less, fresh sunfish or
> crappie into the inside and reseal the unit back up. In a few days or
so,
> you will forget all about the smoke smell.
>
> R.Steven Smith wrote in message
> <2653-38BDAB96-30@storefull-281.iap.bryant.webtv.net>...
> As I recall a while back, someone mentioned, that by using those little
> pieces of paper, that people place in a dryer while drying their clothes
> worked for them getting the smoke stink out of old receivers, I guess
> those paper deal absorb the odor, and give off a more pleasant smell
> them selves. for the life of me I cant recall what those tissue like
> papers are called...good luck 73
>
>
>

172. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <eQvO5BMh$GA.220@cpmsnbbsa05>
Source record: 84448

I'm torn between my old Brown Bros. CTL (original design) and my Bencher.
(both twin paddle, iambic).
Steve AI7W

Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
news:Dl0v4.2818$aH.181449@bgtnsc05-news.ops.worldnet.att.net...
> After hearing some great replies from this newsgroup, the general
consensus is that the modern rigs
> are fine. Perhaps I can change your question, "Which key is the best
around?"
> I prefer the Vibroplex single paddle.
> Al
>
> LDick wrote in message <20000229091436.14747.00002634@ng-fh1.aol.com>...
> >Returning to HR after a 30 year hiatus.
> >Which modern transceiver performs best on cw ?
> >
> >Clean keying characteristics.
> >Cw dc note.
> >Receiver performance.
> >
> >etc etc
> >
> >Dick,
> >KB3EDT
>
>

173. FS Kantronics KPC9612 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38bf34e2.13424007@news.mwci.net>
Source record: 84449

Dual port 1200 and 9600 baud. Can monitor both ports activity at the same time.

Also has personal mailbox built-in.

Manual included.

$ 100.00 including shipping

Please reply via e-mail

Randy, WB0VHB

174. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: usc95@aol.com
Message-ID: <20000302231208.14766.00003316@ng-fh1.aol.com>
Source record: 84450

I have had a Sony 7600 for the past couple of years and have found it to be a great radio for the money. Paid around 150 from Universal Radio.

Good:
Solid feel
Good sensitivity/sync detection

Bad:
Only 10 memories
Not the best sound, but that's what I have a good stereo for

Check out Radio Netherlands site for good info on most SW rigs out there. Tells all the ratings that are in the Handbook.

usc95

175. WTB: IC-706/FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Cuthbert Lo <cuthlo@wyk.edu.hk>
Message-ID: <38BF4695.8BFD794C@wyk.edu.hk>
Source record: 84451

Please contact me if you hv such item for sale.

cuthlo
VR2YEL

176. Re: Drake newbie needs HELP!! :(

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38BF5C63.59AA@wt.net>
Source record: 84452

TC Dufresne wrote:
>
> Well, I wish I had gud news to report, but I do not. (sigh)
> Let me share with you my frustrations tonite. I can't transmit!!
>
> System:
> Drake TX4
> Drake R4A
> AC-3 power supply
>ne.
> I can control VFO from receiver or transmitter.
> I noticed NO OUTPUT thru MFJ tuner. I put on my RS SWR meter. Needle barely
> budged!!!!!
> When I go to "spot" to compare transmit/receive, like zero beating, I can
> barely hear the beat note, again, unless I crank the "gain" way up.
> Pse respond here or direct
> KC0GXX
> tdufres@hotmail.com
> Tom
> HELP!!!

First thing I would do is get some real good switch/ contact cleaner and clean all the rotary band switches real good. Those are common on drakes to get dirty and flake out. Your vox action sounds fairly normal. It varies with the gain setting. Also make sure you clean all the other switches too . That you can hear your signal is a good sign. Sounds like a flaky switch to me. Try jiggling them back and forth. Many times that will spot the one acting up. I have these types problems on my old drakes after they have set up for a few months without using. I'm fairly sure you have nothing thats real serious. They are pretty reliable rigs overall, once burned in and going again. I have a T4XB and a old R4, but don't really use too much anymore. But I still hate to sell them. I always liked drakes in the 60's-70's. So I keep them around as historical items..:) I still have an old 2C and 2CQ also.
--
http://web.wt.net/~nm5k

177. ! FREE Swap Shop with FREE Contest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: John Duke <johnduke50@hotmail.com>
Message-ID: <C7Jv4.9614$3z.99039@newscontent-01.sprint.ca>
Source record: 84453
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

No gimmicks, no strings attached at
http://va3wm.haybay.net

This is a free Swap Shop for ham radio operators and SWLs alike.

The more exposure you have for whatever it is that you want to sell or buy the quicker you will realize your expectations. Using newsgroups to buy or sell ham radio equipment is great, but so too is using Free Photo Classified Ad sites like http://va3wm.haybay.net .

*** There's even a free monthly contest on the site. ***
*** The $9.95 El Cheap-O Contest. Don't miss it. ***

I am John Herzog VE3DOP and I run the Swap Shop as a major part of my participation in our wonderful mutual hobby.
The classified ads program that IS the Swap Shop is fully automated and runs in real time. Just as soon as you have placed a free ad it appears online. If you wish to include a picture that you have you may upload it for free and it will appear immediately. No bills, no invoices, no nags, just quality FREE advertising.

Does that appeal to you?

TIP:
If you have a number of items to sell or that you want to buy DON'T lump them all together in one big ad. Split them up into several ads. That way you get to write more eye-catching headlines, and the one item you're selling that someone else is looking for won't get lost.

Classified advertising on http://va3wm.haybay.net is free. Get the most out of your advertising dollar that you can. Maximize your exposure, minimize you time. Succeed quickly, use plenty of ads, they're free!

At http://va3wm.haybay.net/
Whenever you want to place an ad you can. The Swap Shop is open 24-7-365.
Whenever you want to delete your ad prior to its automatic expiry date you can do so.
Whenever you want to edit your ad you can do so.
Whenever you want to update your picture you can do so.
Follow this URL http://va3wm.haybay.net/ for the best in classified advertising for ham radio operators.

If you want automatic notification of new ads for items you're interested in then this is the Swap Shop for you.

If you want a SAFE place to use your real e-mail address without fear of spammers harvesting it then this is the Swap Shop for you. http://va3wm.haybay.net uses a reply system that hides your e-mail address. The only way your e-mail address could possibly be shown in any ad you place would be if you were to use it somewhere on the fill-out form where it doesn't belong or if you were to include it in the body text of your ad.

If you want to include a hypertext link to your own web site along with your ad then this is the Swap Shop for you.

If you want to increase the exposure for you item(s) then this is the Swap Shop for you.

Don't hesitate any longer follow this URL now. http://va3wm.haybay.net

****
Do I have some sort of revenue producing angle connected to this web site? Frankly, yes!

CAVEAT---
If you're in the BUSINESS of buying and selling new or used ham radio equipment or services then this is the Swap Shop for you IF you're willing to pay a LOW PRICE for your advertising. Classified ads that are obviously from commercial interests will be deleted in the most Draconian manner UNLESS prior arrangements have been made. To find a 'real' e-mail address for me visit the site http://va3wm.haybay.net or remove the X from SwapShopAdvertising@Xhaybay.net

For the past couple of years this web site has been strictly a hobby enterprise for me. To date I have not made dime one from it. Excluding any value that my own time might have, in terms of hard cash I have well over one thousand US dollars sunk into this site. My objective is not so much to recover that investment, but rather to have the site pay its own way from here on in.

How? By selling banner advertising space.

I make part of my living by promoting other peoples' web sites That is very time-consuming work. And just like the auto mechanic who drives a wreck I have not been paying the attention to http://va3wm.haybay.net that I should have. High time for a change. It is now my purpose to make this web site so

popular that advertisers would be foolish not to advertise on it.

The relationship between a popular web site and the people who use it is symbiotic in the extreme. This is especially true in a situation as exists with http://va3wm.haybay.net . The more people there are who list ads on it the more likely it is that those ads will sell quickly. The more people who visit this web site OFTEN the more attractive it becomes for banner advertisers, especially those who are targeting ham radio operators. An advertiser using banner ads that he or she KNOWS are being seen by their target demographic group is a HAPPY advertiser. The busier this web site is the more likely it is that its owner won't go broke floating it. Symbiotic, everyone wins.

Thank you very much for reading this far. Now, please go to the site and list something or buy something.

73 de

John VE3DOP

178. Re: 11M CRYSTALS FOR YAESU FT-901 DM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <89nodjhfr1@slb0.atl.mindspring.net>
Source record: 84454

```
.................Gonna need more than a crystal for that,
its also illegal
DMCG3 wrote in message ...
>ARE THERE 11 M CRYSTALS AVAILABLE FOR YAESU FT-901 DM?
>THANKS FOR YOUR REPLY
>
>
```

179. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: say@sfu.ca
Message-ID: <nMbzevmnKPsl-pn2-XkzJ0VYLrr4l@localhost>
Source record: 84455
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

, tangogolfsierra <tangogolfsierra@bellsouth.net> wrote:

> David,
>
> Yes, China Radio International does broadcast in English. Try their web
> site at: http://www.cri.com.cn/english/
>
> My radio is dead, and I haven't heard them for a while, but I know they
> have an hour aimed at the west coast each evening.
> Terry

Three hours actually 9690 at 3
9730 at 4

and .... maybe
for English,
but Spanish and Chinese are also good.

Scripts or notes by the hard-pressed staff at the above web-site

180. Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <89nqva$vh6$1@nnrp1.deja.com>
Source record: 84456
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod that makes the frequency coverage just like the Cherokee AH-100 after mods, 25.165 to 29.700mHz. However, if you've opened the rig you know that there's like 10 different solder points there that could be bridged or open. I'm wondering what these other ones do. Why can't this radio open up from 25-32 mhz like the 2950? Is there a mod to make the clarifier track on transmit as well? How about getting rid of that HORRIBLE keypad beep? Is there a mod to step in 1Khz steps rather than 10? There are enough solder pads there for a whole bunch of different mods. Any way to get a service manual for this rig? Or sources for the other clones? All I can find is the Eagle and I've never personally seen the Titan and Dragon versions....

Also- this may not interest anyone here in CB land but I also have a Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open solder pads inside, and two empty holes with a diode picture silkscreened on the PCB. I bridged all four solder points and put a diode in the holes where indicated. Nothing happened. Does anyone know of any mods for this rig or a way to get a service manual?

Sent via Deja.com http://www.deja.com/
Before you buy.

181. Re: Fractal Antennas for 2?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Dave Bullock <daveb@ihr.mrc.ac.uk>
Message-ID: <38BF70CA.4D5A91CE@ihr.mrc.ac.uk>
Source record: 84457

Well I thought this might stir up some emotions.
Check out the performance figures for this 10 metre quad and you may be
impressed:- http://www.fractenna.com/ham/hampage_main.html

I just want some help trying a fractal antenna on 2 metres, not to upset
the want-ads columnists!
Thanks...Dave

> > Please! Let's keep this fractal crap out of rec.radio.amateur.equipment!
> >
> > It gets in the way of all the ebay announcements, For Sales, Want To
> > Buys, Want To Trades, and religious wars about morse code and cb.
>
>
* * * * * * * * * * * * * * * * * * * *
* Dave Bullock *
* MRC Institute of Hearing Research *
* Nottingham University *
* Nottingham *
* NG7 2RD *
* *
* daveb@ihr.mrc.ac.uk *
* * * * * * * * * * * * * * * * * * * *

182. Wanted Kenwood TS-930S parts rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38BF9CE2.3E82@ix.netcom.com>
Source record: 84458
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone have a Kenwood TS-930S Parts rig? I need the SSB Filters or the whole thing. Thanks 73 Chris

183. Re: Icom IC-735 IF filter problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Mike <m.j.willis@rl.ac.uk>
Message-ID: <89nsl6$jjc@newton.cc.rl.ac.uk>
Source record: 84459
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,aus.radio.amateur.misc

CUT.....
> >Has anyone else ever experienced a problem like that described
> >above, on either an Icom or any other make of rig?

No, but I would suspect the switching.

184. TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Oguzhan KAYHAN TA2NC <ta2nc@hotmail.com>
Message-ID: <89o1kq$4o9$1@nnrp1.deja.com>
Source record: 84460

Hi ,
I just want to learn the power cards price of TS-430 or the output transistors.
And the availability of international shipping of them..
Or where can I find it?

Thanks

TA2NC

Sent via Deja.com http://www.deja.com/
Before you buy.

185. WTB: Icom IC-756-PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: William Lee <n5wrx@parrett.net>
Message-ID: <38bf8b2b.0@news>
Source record: 84461

Tired of your new IC-756-PRO allready?
Ready to move on to something else?
I am looking to buy a used IC-756-PRO.
Let me know what you want for yours.

William Lee N5WRX

186. WTB Drake C-Line

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <o5S=OFrBQIr3+PlzwV2ec3P8CiD1@4ax.com>
Source record: 84462
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Hi all.

I'm actually looking for two(2) full Drake C-lines, but I'm willing to put them together a piece at a time.

In particular, I am looking for the R4-C, T4-XC, AC4, MS-4 plus station mic. All must be in as near-mint and fully operational condition as possible. Need manuals and interconnect cables, too.

The R4-C must have a full complement of xtal filters, NB. Late production version preferred.

Please email with price, condition, and any mods that have been performed to:

NeilR@innermedia.com

or you can phone me at (603) 465-2788.

Thanks in advance.

187. FS:MFJ ANALYZER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: monte keller <k9dzd@iquest.net>
Message-ID: <37Nv4.269$73.808@news1.iquest.net>
Source record: 84463

fior sale MFJ antenna analyzer ,model 259 (not the B model)
with box,and manual,excellent condition......

price 150.00

--
thanks
monte k9dzd@iquest.net

188. Rat Shack HTX-10 microphone bias

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: ccox@chopped-ham-filtre.uhc.com.invalid
Message-ID: <89odra$iou6$1@pike.uhc.com>
Source record: 84464

I have determined that the problem I am experiencing with my
HTX-10 is definitely that the electret microphone bias is
missing from the microphone connector (the centre pin).

Can someone that has the schematic diagram for the radio let
me know how the voltage is supposed to be supplied; i.e. is it
directly to the +12V supply line, or via some current limiting
resistor, perhaps enabled by PLL lock or something.

Thanks

--
Chris Cox, N0UK/G4JEC NIC Handle: CC345
UnitedHealthGroup, Inc., MN10-W116, UNIX Services & Consulting
6300 Olson Memorial Highway, Golden Valley, MN 55427
email: ccox@uhc.com (work) chrisc@chris.org (home)

LINUX - aka Microsoft Windows/NT - The Final Service Pack
Remember: The next millennium starts on 1 January 2001 NOT 2000

189. Re: 11M CRYSTALS FOR YAESU FT-901 DM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: KV4FZ is Gone <one.big.asshole@ahole.com>
Message-ID: <38BFD688.56D77E04@ahole.com>
Source record: 84465

Why the hell would someone want to ruin a good radio by putting it
on 'chicken band'.. What a loser......

Joe wrote:
>
> ....Gonna need more than a crystal for that,
> its also illegal
> DMCG3 wrote in message ...
> >ARE THERE 11 M CRYSTALS AVAILABLE FOR YAESU FT-901 DM?
> >THANKS FOR YOUR REPLY
> >
> >

190. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000303083442.03680.00000231@ng-ba1.aol.com>
Source record: 84466

>quote: "Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod
that...Why can't this radio open up from 25-32 mhz like the 2950? Is there a
mod to make the.....Is there a mod to step in 1Khz steps rather than
>10?..... I've never personally
>seen the Titan and Dragon versions...."

The Titan, unlike the Copper radio does the 1Kc steps right out of the box.
As far as 25-32Mhz & other "mods", the radio has to have been designed &
"burned in" for these functions at the factory & then "blocked". "Modifying"
any modern radio like a 2950/Titan/Yaesu/Galaxy/Scanners/Connex/Alinco etc, is
really Actually "UN-modifying" it, to restore the original freqs&channels
designed into it by the factory before they "blocked or modifyed" it for the US
market. I'm pretty sure the Titan & similar don't have the ability to display
or generate freqs between 30-32Mhz "hidden" & blocked in their chip.....
http://home.att.net/~advancedspec/

191. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <38BFBF4B.835C68DA@bellsouth.net>
Source record: 84467

Mike Yetsko wrote:

> I have a K2 on order right now. They are talking a 2 week or so
> backlog.
>
> By the way, even if you don't think you'll want SSB, if you buy the K2
> you should be aware that adding the SSB module later means you
> have to tear it apart to make changes. If you buy the SSB and build it
> with the SSB option, it's supposedly saves a lot of effort.
>
> Mike
>

1st I would agree on the K2- best CW rig I have owned- and this includes
all the BIG names.
Secondly, on adding the SSB module- the changess on the RF board to add the
SSB option are simple and might require 5 minutes total time.
The 160M option is a different story as it requires removing the PA
heatsink- but still easily accomplished.

Dale W4OP

192. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <38BFBFC8.7F5C4507@bellsouth.net>
Source record: 84468

Al, N2NKB wrote:

> After hearing some great replies from this newsgroup, the general consensus is that the modern rigs
> are fine. Perhaps I can change your question, "Which key is the best around?"
> I prefer the Vibroplex single paddle.

I have the Vibroplex dual paddle and the Bencher- both are crudely built in terms of tolerances
although the Bencher is a bit better. I just bought the Schurr Profi from Morse Express- there is no
comparison- but they are not cheap.

Dale W4OP

193. Re: Is there a site for gear specs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38BFCB88.2027FA40@ix.netcom.com>
Source record: 84469

Don & Nancy Wilson wrote:

> It seems like I ran across a web site where you could enter a model of radio
> gear and get back a brief description. This would really help on
> rec.radio.swap to be able to look up a model that was unfamiliar. If anyone
> knows of such a site It would probably be of interest to all.
> Thanks and 73
> KC7EWZ
> Don Wilson

=======
Hi Don -- try the links at URL:
http://www.ac6v.com/pageswap.html

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

194. EBAY: BEAUTIFUL, FULLY RESTORED 30s & 40s VINTAGE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: rcabob <pauladhNOpaSPAM@libertybay.com.invalid>
Message-ID: <10a1841e.23b0c684@usw-ex0104-028.remarq.com>
Source record: 84470

EBAY

We have fully restored vintage radios from the 30s and 40s up
for auction.

1948 PHILCO, MODEL 48-225
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271961716

1946 TELETONE, MODEL 113
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=272576572

1940 PHILCO, MODEL 40-140
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=272585441

1930 PHILCO, MODEL 39-25
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=272598815

Get your bids in--auction closes early next week!

RCA Bob
Oldtymeradio@hotmail.com

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

195. WTB: UNIDEN HR- 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <jjQv4.2895$l06.307133@news1.primary.net>
Source record: 84471
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please e-mail me at: radiobuyer@hotmail.com

196. FS FA WTB Junk doesn't belong here!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <20000303095822.02506.00000183@ng-cq1.aol.com>
Source record: 84472

Please take it to rec.radio.swap and other places designated for trading activity.
Only morons or illiterates who can not understand description of the NG purpose do that here.

197. Icom 706 Pro Mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: KU8F <ku8f@qsl.net>
Message-ID: <sbvo8ofnee621@corp.supernews.com>
Source record: 84473

If anyone knows of mods available for the Icom 706 Pro please send them to me direct email and any url if available please.

Thanks

Tim

198. Premier Rack Cabinet for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Sid Washer <sw10@is4.nyu.edu>
Message-ID: <38BFE650.6192E1E1@is4.nyu.edu>
Source record: 84474

For Sale; Premier 19" rack cabinet, approx. 6'2" tall on its
rubber
wheels, rear door, rails front and rear. Colour is the usual Premier
wrinkle texture blue. Excellent condition. Has many blank panels in it
and it has been standing in my all-too-small apartment, wrapped in
plastic sheet, taking up space since 1978.
$350.00 will get it, delivered within 200 miles of New York
City; it's too big and heavy for me to to ship.
bye, sid KC2COO

199. FA: Kenwood control

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: K6SDE <email.address.in@list.ing>
Message-ID: <38BFEF12.BEDB7665@list.ing>
Source record: 84475

Software to control Kenwood transceivers and receivers. Never registered, complete, comprehensive complete manual.

Auction ends Saturday afternoon.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=268239646

200. IC-02AT Squelch Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: realgeo@my-deja.com
Message-ID: <89osh1$o0v$1@nnrp1.deja.com>
Source record: 84476

I have just purchased a used IC-02AT. I have
verified that the transmit and receive portions
function as expected. Keypad and all indicators
function, as well. However, the radio constantly
emits white noise and the squelch control has no
effect. I have also reset the unit with the
button on the inside of the radio.

Anyone have any ideas??

Thanks,
George B.

Sent via Deja.com http://www.deja.com/
Before you buy.

201. FA FYI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <ipSv4.6683$kO5.40084@typhoon.tampabay.rr.com>
Source record: 84477

From Microsoft news 3/3/00

Online auctions No. 1 Net fraud in '99. (Top)
The popularity and convenience, not to mention the typically simple payment methods, of online auctions have made it easy to defraud consumers out of millions of dollars. Just counting the complaints filed with the National Fraud Information Center (NFIC), consumers lost $3.2 million to Internet scams in 1999, and online auctions were No. 1 on the NFIC's list of Internet scams. Though online auctions topped the NFIC's list in 1998 as well, they increased by almost 20% in 1999, totaling 87% of the complaints filed, compared to 68% a year before.

NFIC's top Internet scams of 1999:

Online auctions

Non-auction general merchandise sales

Internet access services

Computer software and hardware sales

Work-at-home scams

The focus on online auction fraud is highlighted even more clearly when you consider that there were only 107 complaints filed with the Federal Trade Commission about online auctions in 1997. In 1999, the FTC received almost 11,000 such complaints. To combat this trend, the FTC has launched a three-pronged effort that combines law enforcement with consumer education and the training of federal and state law enforcers in tracking and prosecuting Internet scammers.

"We've trained state and local law enforcers from Florida to California to seek out and prosecute Internet fraud," says Jodie Bernstein, director of the FTC's Bureau of Consumer Protection. State and federal law enforcers have filed 35 cases against online con artists to date, the FTC says.

While online auction scams cost their average victim $293 in 1999, according to the NFIC, the biggest per-transaction losses were from frauds involving computer equipment and software sales, bilking consumers out of $580 on average. Susan Grant, director of the NFIC's Internet Fraud Watch, attributes many of the online auction losses to check or money order payments, which leave consumers little hope of redress if no escrow service was used. (For more on online fraud, see the MSN MoneyCentral Special Report, "Bid Safe, Bid Smart.")

"Paying with a credit card is the safest way to shop online," Grant says. "Federal law protects credit-card users if they don't get what they were promised or if unauthorized charges are made on their accounts."

202. FT-847 hidden menus ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: 106255.1565@compuserve.com
Message-ID: <38bfff7e.13197582@news.compuserve.com>
Source record: 84478

Does anyone know if the FT-847 has unlisted menus and what they are?
Can the country defaults be changed (usa model set to uk band limits
etc.).
Thanks
Richard

203. AH506m & Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <89p365$tc1$1@nnrp1.deja.com>
Source record: 84479
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi!

I understand the whole point of (most) mods; the manufacturer has designed in certian features and then blocked them out in certian versions of the radio, to accomidate different bandplans, etc in different countries.
I'm not specifically questioning "why cant I TX from 25-32 mhz like my 2950", I'm merely stating that there are a LOT of jumpers in the radio and there are probably a lot of different options that could be enabled/disabled. I am wondering if anyone has a list of the jumpers and what they do, OR knows where to get a service manual for this radio. Copper sells a video tape covering the mod. Im wondering if anyone has seen it and if it just covers the 25.165 to 29.700mHz mod (like the Cherokee AH100) or if it covers each of those little 'jumpers' and what they each do.

Also I am very interested in the AH-50 and AH-50SF 6 meter HTs from Cherokee. I performed mods as indicated below and nothing happened!

I've found it difficult to deal with Cherokee, (Wireless Marketing in Schaumburg IL) and impossible to find Maycom, the original overseas manufactuer of these units. Has anyone ever seen a service manual for any of these units? (AH-27, AH-50, AH-100....?)

Thanks.

In article <89nqva$vh6$1@nnrp1.deja.com>,
mp <mplanck@my-deja.com> wrote:
> Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod that
> makes the frequency coverage just like the Cherokee AH-100 after mods,
> 25.165 to 29.700mHz. However, if you've opened the rig you know that
> there's like 10 different solder points there that could be bridged or
> open. I'm wondering what these other ones do. Why can't this radio
> open up from 25-32 mhz like the 2950? Is there a mod to make the
> clarifier track on transmit as well? How about getting rid of that
> HORRIBLE keypad beep? Is there a mod to step in 1Khz steps rather than
> 10? There are enough solder pads there for a whole bunch of different
> mods. Any way to get a service manual for this rig? Or sources for
the
> other clones? All I can find is the Eagle and I've never personally
> seen the Titan and Dragon versions....
>
> Also- this may not interest anyone here in CB land but I also have a
> Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
solder

> pads inside, and two empty holes with a diode picture silkscreened on
> the PCB. I bridged all four solder points and put a diode in the
holes
> where indicated. Nothing happened. Does anyone know of any mods for
> this rig or a way to get a service manual?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

204. FT-847 vs. IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38c00bda.14415060@news.swbell.net>
Source record: 84480

Hello NG,

I will be purchasing a "All around" base radio soon, and I would
like to get some opinions on these radios.

The comparison is: Yaesu FT-847 & Icom IC-746

Has anyone had the chance to use both rigs??? If so, what are
your thoughts on these? Which is better and why?

I had the FT-847, but I had to sell it. Now, I want something similar.
Any help would be GREAT!

Thanks & 73,

Mike KQ6MU
radiotek@pacbell.net

205. FS: YAGIS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <20000303140440.03532.00000012@ng-cm1.aol.com>
Source record: 84481

I HAVE 4 TONNA - LONG BOOM, 55 ELEMENT YAGIS FOR THE 1.2 GHZ BAND. THEY ARE IN GREAT SHAPE.

$80/EA

206. FS: Bird Wattmeters with 50 ohm Dummyload

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: keithp@conninc.com
Message-ID: <89p0c7$1rbl@edrn.newsguy.com>
Source record: 84482

For Sale: Bird 6154 Wattmeter with 50 ohm Dummyload Frequency Range: 25 mhz 1000mhz. Power Range: 0 150 watts. Meter is in good cosmetic shape. Was used on the bench. To view a picture of the meter, click on the link below. This meter sells for over $800 new from Bird. I WILL ACCEPT REASONABLE OFFERS! THIS HAS TO GO!

http://users.conninc.com/keithp/b6154-a.jpg

For Sale: Bird 612 Wattmeter with 50 ohm Dummyload Frequency Range: 30mhz 500mhz. Power Range: 0 60 watts. Meter is in good cosmetic shape. Could use a little cleaning. Was used on the bench and in the field. To view a picture of the meter, click on the link below. I WILL ACCEPT REASONABLE OFFERS! THIS HAS TO GO!

http://users.conninc.com/keithp/b612-a.jpg

Thanks for reading!

Keith
keithp@conninc.com

207. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <89p6ja$33$1@nnrp1.deja.com>
Source record: 84483
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello! Please see my other post in reply to this. I just pulled my Eagle 454 out of the box and checked- you are wrong, when I hit the 'step' button I can choose 1,10,100 khz steps. Right out of the box- I did no mods to this rig (yet!)

I checked your website- it's pretty good. I have a question- on your 10m page, what's the difference between the "Titan I- the Titan 201" and the "Titan Road Pro". I noticed your picture of the Road Pro is Copper's picture of the 454-from their website- with the name blacked out!! Next time I'm down NJ way I'll stop by with my digital camera and take some good pics for you! :D

Seriously though- as a dealer, do you have any access to a service manual for these radios? Obviously they are all made in the same factory so a Titan manual should be the same or similar as the Eagle. If you have any contacts with the factory I'd like to try to contact them directly (although I dont know how useful a Phillipino manual would be!)

P.S. My freq counter doesnt go below 30 mhz so I cant verify this- does the clarifier on the eagle/titan track (change frequency) on transmit also? (I guess I could use another CB to see...)
I actually found a mod for the AH-100 to: Unlock clarifier and add FM compatibility but it refers to parts I can't find inside the rig. I think it may be a mistake.

In article <20000303083442.03680.00000231@ng-ba1.aol.com>, advanspec@aol.comburger (ADVANSPEC) wrote:
> >quote: "Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod
> that...Why can't this radio open up from 25-32 mhz like the 2950? Is there a
> mod to make the.....Is there a mod to step in 1Khz steps rather than
> >10?..... I've never personally
> >seen the Titan and Dragon versions...."
>
> The Titan, unlike the Copper radio does the 1Kc steps right out of the box.
> As far as 25-32Mhz & other "mods", the radio has to have been designed &
> "burned in" for these functions at the factory & then "blocked". "Modifying"
> any modern radio like a

2950/Titan/Yaesu/Galaxy/Scanners/Connex/Alinco etc, is
> really Actually "UN-modifying" it, to restore the original
freqs&channels
> designed into it by the factory before they "blocked or modifyed" it
for the US
> market. I'm pretty sure the Titan & similar don't have the ability
to display
> or generate freqs between 30-32Mhz "hidden" & blocked in their
chip........
> http://home.att.net/~advancedspec/
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

208. FS: Yaesu FT90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <38C013D2.F24AECEA@mbl.edu>
Source record: 84484
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Radio is as new, comes with optional separation kit, will ship for
325.00
```

209. Re: trade two meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38C01DA3.B5DD8055@netdoor.com>
Source record: 84485
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur,swap,rec.radio.amateur.equipment

The trade has been made.

Butch Magee KF5DE

210. Kantronics UTU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: kq4tx <jrjrt@bellsouth.net>
Message-ID: <38C04925.5ECF@bellsouth.net>
Source record: 84486

Is there anyone out there who has a Kantronics UTU they might
want to get rid of..
Joe
KQ4TX

211. Re: FT-847 vs. IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <IBVv4.567$mZ1.139980@dfiatx1-snr1.gtei.net>
Source record: 84487

IF you want to work sattelites, get the 847 - for everything else, get the 746 - I love mine!

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

MAG Electronics =>KQ6MU <radiotek@pacbell.net> wrote in message news:38c00bda.14415060@news.swbell.net...
> Hello NG,
>
> I will be purchasing a "All around" base radio soon, and I would
> like to get some opinions on these radios.
>
> The comparison is: Yaesu FT-847 & Icom IC-746
>
> Has anyone had the chance to use both rigs??? If so, what are
> your thoughts on these? Which is better and why?
>
> I had the FT-847, but I had to sell it. Now, I want something similar.
> Any help would be GREAT!
>
> Thanks & 73,
>
> Mike KQ6MU
> radiotek@pacbell.net

212. WTB: UNIDEN HR- 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38c0255b.852365@news.thegrid.net>
Source record: 84488
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Must be in good working and looking condition.
No mic or bracket? No problem!
I just need the radio.
e-mail me with what you have...

cobra@no-spambudweiser.com
remove "no-spam" to reply

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

213. Re: FT-847 vs. IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38c02d6d.23010653@news.swbell.net>
Source record: 84489

On Fri, 03 Mar 2000 20:51:29 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>IF you want to work sattelites, get the 847 - for everything else, get
>the 746 - I love mine!
>
>--
>Gary - KJ6Q
>= = = = = = = =
>Political destruction of our second amendment,
>a new "Boston tea party" in the making...
>

Dear Gary,

Thanks for the info. I can pass on satellites... and I do agree that
the FT-847 is the choice radio for satellites! I had the FT-847, it
was easy to work satellites. But, at this time, I am only interested
in the raw radio for making contacts and ragchewing on HF & 2m.
I do not have a mobile rig, so I thought that this would be great for
a base radio.

I was going to get an HF rig & 2m mobile (or 2m/440). My first choice
was the IC-706, because I wanted to spend around $600-700! But,
I looked at the receiver specs, and it the IC-706MK1 looks kinda
shabby! I messed with one, and it was OK, but not the greatest rig.

Then I thought, well maybe I will just save the money and get
something that will last me a while. So, now I am down to the FT-847
(which I owned one last year) and the IC-746. I want an all around
radio that will do pretty much all that I want. I am really into HF,
so I think that I should go with the IC-746, for one reason.

I would like to also have 6m & 2m again for SSB/FM and VHF contesting.
So, at this moment I am leaning towards that IC-746.

Thanks for the info,

Mike KQ6MU

214. WTB: UNIDEN HR- 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38c026a6.1183521@news.thegrid.net>
Source record: 84490

Radio must be in good working and looking condition.
No mic or bracket? No problem!
I just need the radio...

e-mail me with what you have and asking price...

cobra@no-spambudweiser.com
remove "no-spam" to reply

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

215. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Mike Coslo <mjc5@psu.edu>
Message-ID: <38C03458.34E71FBC@psu.edu>
Source record: 84491

Now what do you use to get rid of the Febreze smell? 8^)

Rick Matthews wrote:

> Wow! Looks like I'm not the first non-smoker to have this problem!
>
> The Radio-
> No dryer sheets in the house but I did find Febreze. After cleaning the
> radio I stored it overnight in a ziplock bag with a cloth that had been
> sprayed with Febreze. The improvement in one day is amazing. I'd bet
> that following the same process for several days will take care of it.

216. WTB: UNIDEN HR- 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38c02b49.2370694@news.thegrid.net>
Source record: 84492
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Radio must be in good working and looking condition.
I dont need the bracket or microphone.
Just need the radio.

E-Mail me with what you have and price.

Reply to: cobra@no-spambudweiser.com
remove "no-spam" from e-mail address to reply

73 kf6foz

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

217. walkie talkies signal booster?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: LINDA LOONEY <alllooneys@rcn.com>
Message-ID: <89pg5m$8d3$1@bob.news.rcn.net>
Source record: 84493
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

Does anyone have plans to boost the signal on a pair of cheap walkie talkies? i am pretty sure u can i just need the schematics.

Joe
alllooneys@rcn.com

218. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EECA0C6EK5WLSemailcom@192.168.44.3>
Source record: 84494

Mike Coslo <mjc5@psu.edu> wrote:

> Now what do you use to get rid of the Febreze smell? 8^)

Time.

219. Help FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: James Arruda <jamesar@earthlink.net>
Message-ID: <38C04D53.D101454E@earthlink.net>
Source record: 84495

I have a Yaesu FT 101 which is ok when I plug it into the AC. When I connect the antenna, the power cord starts to heat up along with the coax! If I touch the knurled ring on the antenna connector against the chassis sparks can be seen. Any Ideas? Jim KB1UZ

220. Mobile HF amp query

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: W2BLC <w2blc@my-deja.com>
Message-ID: <89n0qk$e3r$1@nnrp1.deja.com>
Source record: 84584

I am thinking of purchasing a mobile HF amp and am wondering if anyone has good or bad to say about the R.F. Electronics Skywalker 500 unit. Is the 7 POLE CHEBYSHEV FILTER KIT necessary? Are there better amps than this? MFJ (Ameritron)? Others? I am not interested in complicated amplifiers or super expensive - just what will do the job well. Thanks. Bill W2BLC

Sent via Deja.com http://www.deja.com/
Before you buy.

221. FS: Kenwood SP-430 External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000302191525.17872.00003365@ng-cn1.aol.com>
Source record: 84585

I have for sale a Kenwood SP-430 external speaker in excellent condition.......I do have the original box and its from a non-smoker and will take $75 plus shipping......I can be reached at (508) 821-2993 or e-mail.......WZ1U Steve / Lakeville, Ma.

222. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000302193230.01211.00001558@ng-fu1.aol.com>
Source record: 84586

I have for sale in excellent condition a Variac made by Superior Electric Co.
in Bristol, Ct.....Its rated for 9 amps and the input volts is
480/240.....I have a picture upon request and will take $50 plus
shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U
Steve / Lakeville, Ma....

223. FS: Spectronics DD-1 Digital Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000302194137.01211.00001563@ng-fu1.aol.com>
Source record: 84587

I have for sale a Spectronics DD-1 digital display for the Yaesu FT-101, 101B. FTdx401, 401B, 560 and 570.....The condition is excellent, but the Khz x 100 digit is not working and I do have the manual.....I will take $25 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma

224. Re: TS-940SAT question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <QWDv4.1348$1i.208003@dfiatx1-snr1.gtei.net>
Source record: 84588

"Joe K7JOE" <K7JOE@yahoo.com>
>
> Does anyone out here in internet land
> know if the control boards in the TS940 has the same problems as
> the control board on the TS930 (which is very prone to failure)?
>
> thanks,
> Joe K7JOE

As well as many TS-440 and 450 rigs.. Usually the result of poor quality solder/rosin on some of the boards...

Gary - KJ6Q

225. Connect Kenwood MC-60 to ICOM 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: "David M. Hitchner" <BiteMe@Spammers.com>
Message-ID: <DqEv4.2281$xk5.14683@news.rdc1.tx.home.com>
Source record: 84589

I'm sure someone has done this before, but I just figured it out
for myself and thought I would let others know how to connect
a Kenwood MC-60 microphone to an ICOM IC-746. This may
work for other Kenwood mikes and ICOM radios as well. You
will have to check the pinouts.

http://members.home.net/hitchner/MC60.htm

--
David M. Hitchner - KD5EIS - nospam@home.com
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://members.home.net/hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Use my last name in e-mail address above for replies.

226. WTB: HF/VHF/UHF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38bf137e.37238123@news.swbell.net>
Source record: 84590

Hello All,

I am looking to purchase some HF/VHF/UHF HAM RADIOS.

If you have a radio to sell, please contact me.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thanks & 73,

Mike KQ6MU

227. fa: MYSTERY IAMBIC PADDLES, Marble, @$24

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000302212838.03724.00000158@ng-ba1.aol.com>
Source record: 84591

NoReserve, unique, a beauty, NO JUNK, only at $24, nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271482009
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

228. SOLD ! Spectronics DD-1 Digital Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000302212857.01220.00001661@ng-fw1.aol.com>
Source record: 84592

I have for sale a Spectronics DD-1 digital display for the Yaesu FT-101, 101B. FTdx401, 401B, 560 and 570.....The condition is excellent, but the Khz x 100 digit is not working and I do have the manual.....I will take $25 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma

229. FA: HEATHKIT HG-10B VFO, Clean @$36.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000302213123.03724.00000163@ng-ba1.aol.com>
Source record: 84593

NoReserve, Super Clean, Nice pics, only at a mere $36.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271582407
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

230. fa: Heathkit SA-2040 Roller Tuner @$90.00 A Beaut!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000302213445.03724.00000166@ng-ba1.aol.com>
Source record: 84594

NoReserve, Super nice, Nice pictures(3), One of the best "plain-Jane" roller antenna tuners ever made>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271636688
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

231. Re: FS: LDG AT-11 Autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-03 00:00:00 UTC
From: (unknown)
Message-ID: <1103_952052097@default>
Source record: 84595

Sorry folks, just figured out how to put my name in there!

73, Jay

232. Icom IC 756 Pro Mods needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: KU8F <ku8f@qsl.net>
Message-ID: <sc33c5m1ee612@corp.supernews.com>
Source record: 84346

Please email me here any mods that you have available for the Icom IC 756 Pro. Also please forward any url relating to any mods.

Thanks

Tim

233. Connect Kenwood MC-60 to ICOM 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: "David M. Hitchner" <BiteMe@Spammers.com>
Message-ID: <migw4.4076$xk5.20236@news.rdc1.tx.home.com>
Source record: 84347

I'm sure someone has done this before, but I just figured it out
for myself and thought I would let others know how to connect
a Kenwood MC-60 microphone to an ICOM IC-746. This may
work for other Kenwood mikes and ICOM radios as well. You
will have to check the pinouts.

http://members.home.net/hitchner/MC60.htm

--
David M. Hitchner - KD5EIS - nospam@home.com
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://members.home.net/hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Use my last name in e-mail address above for replies.

234. Re: FS Drake R4B, TX4B, AC4 and MS4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38C1BB4E.5ABD@ix.netcom.com>
Source record: 84348
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'm selling my complete Drake station. This is on the air and working perfectly and looks great. $595+shipping for all. Or I would sell the TX4B Transmitter for $225 and the AC4 for $100 or $300 for the pair. 73 Chris VE3NGW/W4 Florida

235. check this out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: K9VDD <k9vdd@tds.net>
Message-ID: <m%gw4.1343$uY5.384470@ratbert.tds.net>
Source record: 84349

http://www.qsl.net/k9vdd/k9vdd.htm

236. RICETRANS + RECEIVER + ACCESSORIES USED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: iz0ckl@libero.it
Message-ID: <38c185ce.1631425@news.libero.it>
Source record: 84350

http:// www.geocities.com/iz0ckl/

237. FA; Heathkit SB-1000 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: DXAL <DXAI@AOL.COM>
Message-ID: <38C19BD5.1289@AOL.COM>
Source record: 84351

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=274462903

Heathkit SB-1000 Linear Amplifier in excellent condition.This amp is a
self-contained,grounded grid linear using a single 3-500Z designed to
operate
at 1000 watts PEP SSB or 850 watts on CW.The amp runs from either
120/240 VAC.Band coverage is 10 thru 160 meters (also operable on
MARS and WARC bands).This unit is very well built and comes with
the origional owners manual and all assembly drawings.Buyer to pay
shipping
and insurance from 98042.Will double box for safe shipment.See
other auctions for matching tuner.

238. FA; Heathkit SA-2060A antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: DXAL <DXAI@AOL.COM>
Message-ID: <38C19C36.4522@AOL.COM>
Source record: 84352

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=274485157

Heathkit SA-2060A antenna tuner Has all the features of the SA-2040
tuner combined with most all features of the HM-2140 Dual Wattmeter.In
addition it includes the 160 meter and WARC bandsThis tuner will
effectively tune and match balanced or unbalanced feed lines and single
wire and
ladder lines at full legal power.Silver plated straps and roller
contact assy minimize RF loss at the high frequencies.The dual wattmeter
feature enables
you to read both FWD and REF power in two ranges.This unit comes
with the origional manual and assembly drawings and as shown in the
photos
in great condition.Buyer pays shipping and insurance from 98042.

239. FA; Heathkit HM-2140A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: DXAL <DXAI@AOL.COM>
Message-ID: <38C19C69.3288@AOL.COM>
Source record: 84353

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=274522071

Heathkit HM-2140A measures FWD and REF power between 1.8 and 30 MHz.This unit is in very good condition and comes with the origional manual and assembly drawings.The remote sensor can be mounted in the cabinet as shown in photo or be placed up to 4 feet away.Buyer pays actual shipping charges from 98042.

240. FA Collins Mechanical Filter, Fixed channel HF/SSB RX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Steve Lenaghan <tamerica@prairie.ca>
Message-ID: <38C1A0F6.10D1BAB7@prairie.ca>
Source record: 84354
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I am down to the last few of these

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=268528047

73, Steve VE4LR

241. WTB: DRSI TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <38C1ABAA.9D565B61@richnet.net>
Source record: 84355

Thanks for reading this message. I would like to buy (dead or alive) a
type 2 DRSI
card. Please send reply stating condition and cost please.

Dennis, w8nw

242. Re: Still trying to decide on 2M all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: "Donald M. Ross" <dross@sirinet.net>
Message-ID: <sc3fm55vee698@corp.supernews.com>
Source record: 84356
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I keep coming back to the TR-751A as my prefered 2m mobile rig, but I'm going to be playing with the 2m portion of my IC-706 for the June contest. I have owned, or used extensively the TR-9130, TR-751A, TS-711A, TM255A, FT-290, IC-271, IC-275, FT-726, FT-736, IC-821H, TS-780.

For mobile antenna systems, I am personnally a real big fan of KB6KQ's loops (www.kb6kq.com) and have used them in all types of weather and temeratures. I run stacked 2m loops on 2 and 70 for major contests and one 2m loop for around town.

For amps, I like the TE Systems ones. I don't personally know anyone who has problems with them (and I know at least 6 people running them), but have seen several negative experiences on the various reflectors.

73, Don, NL7CO/EM04

243. FA; ICOM IC-2100H (NIB)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38C1C9A4.4A73A408@sprint.ca>
Source record: 84357

ICOM IC-2100H

NEW IN THE BOX

-IC-2100H
-2 Meter Rugged Transceiver
-55 Watts of Power
-ICOM's Newest and Best Performer Against IMD
-Dimensions: 5.5 (W), 1.6 (H), 7.1 (D), 2 lb, 10 oz
-TX-RX (136 - 174 MHz)
-Tested 75 dB In-Band and 93 dB Out-Of-Band
-Adjustable Attenuator (up to 10 dB)
-55 Watts Transmit (10, 5 watts selectable)
-Straightforward, Easy to Use Operation
-Clean, Crisp Audio
-One Touch Button Operation (no function key used)
-113 Memory Channels
-Cool Dual Display
-Selectable Green or Amber Backlit Display
-LARGE, Easy-to-See, User-Programmable Alphanumeric Display
-4 Backlighting Levels
-Backlit DTMF Microphone with 2 User-Programmable Keys
-Heavy Duty, One Piece, Die Cast Aluminum Chassis
-Built to Military Specifications (MIL STD) 810 C/D/E
-for Shock and Vibration
-CTCSS Tone Encode/Decode Built-In (program up to 50 tones)
-Tone Scan Built-In
-Auto Repeater with Busy Lockout
-Priority Watch (3 types)
-Mounting Bracket Included

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=272267965

244. FA: Alinco DR-600 + sep kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: George Rybicki <marmot@core.com>
Message-ID: <38C1CEBA.CE426AD3@core.com>
Source record: 84358
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Alinco DR-600 dual bander, wide VHF, UHF coverage, AM air, Cell receive,
croos band rpt. remote
kit and cables, original boxes and manuals.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=275788996

245. Re: HELP--Micro HT Shirt Pocket Case???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <38c1d75c_3@news1.prserv.net>
Source record: 84359

What you are discussing is known as a "nerdpak." They are also used
to hold pencils and pens in short-sleeved white dress shirts.

--

Roger J. Buffington
W6VZV; w6vzv@arrl.net

Visit my QRZ page: http://www.qrz.com/callsign.html?callsign=w6vzv
Visit my photo page: http://www.photopoint.com/users/U185957.html

"Politicians are the same the world over...
They promise to build bridges, even where there are no rivers."
-- Nikita Khruschev

"Chris Smith" <n3cs@qis.net> wrote in message
news:38C0817C.744997EA@qis.net...
> I just KNOW I saw someone makes a thin leather case for the credit
card
> sized HTs. I have the Alinco DJC5. The case I saw keeps the darn
thing
> so it will not slip out when you bend over. It was leather, cut to
the
> shape and size of a shirt pocket and had a place to slip in the HT
and
> maybe even antenna beside it or pen/pencil.
>
> I can't find the ad or new product feature in any of my last year's
> magazines or the web. Anyone know who makes this beastie and how to
get
> one???
>
> Thanks!
> Chris
>
> PS: Please cc: my email (n3cs@qis.net) as news server unreliable
>

246. Re: PK232 /Amtor/RTTY Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <38c1d75d_3@news1.prserv.net>
Source record: 84360

Try XP ware from KF7XP. It is the best! Fully functional from his
website.

--

Roger J. Buffington
W6VZV; w6vzv@arrl.net

Visit my QRZ page: http://www.qrz.com/callsign.html?callsign=w6vzv
Visit my photo page: http://www.photopoint.com/users/U185957.html

"Politicians are the same the world over...
They promise to build bridges, even where there are no rivers."
-- Nikita Khruschev

"Dave Duncanson" <daved1@tir.com> wrote in message
news:952219567.459910@rochesterEDGE.tir.com...
> Hi.
>
> I just bought a used PK232 off of ebay and I was wondering if anyone
had any
> suggestions about what software I should use or if there is any
shareware
> available for this TNC? IS the AEA PK-Packratt the only one that
will
> support this TNC? Does anyone have an older version they woudl want
to sell
> me (legal only, please)
>
> I have been out of radio for 7 years and am just getting back into
it so I
> am not real familiar with the new modes out there. I do remember
that I
> enjoyed Amtor and RTTY and I'd like to get back into them.
>
> ANY help or suggestions would be appreciated. Off list is encouraged
but
> I'll be checking here too!
>
> Thanks,
>
> Dave
> KF8RF
>
>

247. Re: ==)> F-117 NIGHTHAWK Stealth Fighter - parts - UNIQUE <(==

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Prince of Coyotes <fdecker@catskill.net>
Message-ID: <sc3po8nqee6147@corp.supernews.com>
Source record: 84361
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,be.forsale

Keep them, I understand Yugoslavia (that is, Serbia) needs a new Air Force.
"oN" <NOSPAM@EUNET.YU> wrote in message news:89rkl8mlg1@SOLAIR2.EUnet.yu...
Tjah,
I already have some relay's. If anybody need some parts, come into Surchin (15 Km from Belgrade) in museum. You can take how many you want,

--
All the best,
Proka
VHF <walkie-talkie@europe.com> wrote in message 895j1e$367$2@SOLAIR2.EUnet.yu...
Make an offer.

http://www.geocities.com/FashionAvenue/Runway/7439/f117.jpg

248. Re: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <GSlw4.16910$mK.1224801@brie.direct.ca>
Source record: 84362

I have been using the Alinco DX70T for 4 years, all of it mobile, and have worked all continents with it. I certainly endorse it, but I cannot compare it to any other (contemporary) sets because I have never had any occasion to need them !!! See http://clubs.yahoo.com/clubs/amateurmobile .73..
Ji m Finney <jpfin@worldnet.att.net> wrote in message news:38C13C86.5D1FFBFC@worldnet.att.net...
> Ross,
>
> I have been using the DX-70T as a mobile rig for about one year. It has
> performed great and I have had no problems with it. I particularly like it in
> the mobile because it is simple to operate. I find the Alinco products to be
> good quality at a reasonable price.
>
> Good luck,
>
> Jim
> WA5VPW
>
>
> Ross wrote:
>
> > Looking for some input on the Alinco DX-70TH. I have owned the Kenwood TS-50
> > and really liked it but want a rig that has removable face plate. I do not
> > need 2 meters or 70cm so that is way I have not concidered the Icom 706 or
> > the Yaesu FT-100.. Thank you..
> >
> > Ross
> >
> > rrslater@mnsinc.com
>
> --
> Jim Finney
> ======================
> jpfin@att.net
>
>

249. FS Simplex Telephone Interconnect

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38c1905a.75028608@news.mwci.net>
Source record: 84363

```
IDA Corp model 40-15 simplex or repeater operation.
Service manual included.
Programmable access code from 1 to 3 digits for added security.
Also has reverse ring-out ability.
Excellent condition.

$ 250.00 OBO

Please reply via e-mail

Randy, WB0VHB
```

250. Grid current in Linear Amplifier? - Acceptable limit of -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38c05b7c.90091746@news.online.no>
Source record: 84406
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

wonder what is acceptable limit of grid current in a 2x 6146B
amplifier?
ALC voltage is often derived from varying grid current over bias
network resistors, usually around 10k resistance. 1mA grid current
will develop 10V voltage drop.

Coupled via a 0.002uF capacitor to a voltage doubling rectifier with
output loaded by 0.1uF (ALC circuit) will maximum give -0.2V
A feasable voltage, the ALC circuit may not have any real function at
all
I modified the FL-dx-500 and received very good reports for improving
readability, but it still seems that few mA grid current is within
acceptable limit of grid current for this sort of amplifier using 2x
6JS6A or 6146B

73 jan-martin
LA8AK

251. Re: Death Spiral of Amateur Radio accelerates

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: horse_personn@hotmail.com
Message-ID: <38bf94ca.11337372@news.dingoblue.net.au>
Source record: 84407
Cross-posted to: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

On Tue, 8 Feb 2000 18:36:43 -0500, "SCOTT LOGUE" <hml@penn.com> wrote:

> i wouldn't say we hams are a dying breed. just listen to 40 or 80
>meters!!!! plenty of action

Certainly 80 meters all banging against the end stop at once would make a fair racket.

252. WTB: Hy-Gain Ham IV or Ham V Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Glenn <ve6dkk@rac.ca>
Message-ID: <jCZv4.537$NU5.36226@news0.telusplanet.net>
Source record: 84408
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,tnn.radio.amateur

I am looking to purchase the above mentioned rotor. Please email me back
with details and price. Thanks a bunch.

Glenn Jensen
VE6DKK

253. Re: FT-847 hidden menus ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <38c06a2c.5373869@news.jorsm.com>
Source record: 84409

http://www.en.com/users/rayd/ft-847/

its worth a read/look!

254. Re: Icom 706 Pro Mod needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <ys%v4.258$DF2.60216@tw12.nn.bcandid.com>
Source record: 84410

I don't believe there is such a rig. :)

KU8F <ku8f@qsl.net> wrote in message
news:sbvo8ofnee621@corp.supernews.com...
> If anyone knows of mods available for the Icom 706 Pro please send them to
> me direct email and any url if available please.
>
> Thanks
>
> Tim
>
>

255. fa: Nice big JOHNSON 2-Section CAP@$14

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000303225605.03531.00000109@ng-cn1.aol.com>
Source record: 84411

```
Ends sunday, noreserve, nice clear pic, only at $14>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271459058
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

256. fa: Kenwood YK-88C & YK-88SN Filters MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000303225949.03531.00000115@ng-cn1.aol.com>
Source record: 84412

NoRes, Nice clear pics, end on Sunday night!>>
YK-88C>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271506648

YK-88SN>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271514724
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

257. FA: Atlas 210X Mobile, Works but needs TLC@$96

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000303230910.03531.00000133@ng-cn1.aol.com>
Source record: 84413

NoReserve, Nice Pic, Radio only, only at $96, still cheep!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271554516
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

258. FA[ebay]: Heathkits SB-610 & HG-10B VFO Both Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000303231146.03531.00000142@ng-cn1.aol.com>
Source record: 84414

Hi Guys;
This weeks gems are as follows,
Beatiful lookin SB-610 Monitor scope>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271600093

HG-10B VFO only at $37>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271582407
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

259. fs:(24) CDE Silver Mica Caps .47 @200v $9.99ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000303233057.02375.00000315@ng-ci1.aol.com>
Source record: 84415

```
For Sale:
New CDE Caps, 24 pieces only $9.99ppd.
See a picture at this URL>>
http://member.aol.com/wrbl/cdemicas2.jpg
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

260. Re: Help FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <zs0w4.561$j63.67661@dfiatx1-snr1.gtei.net>
Source record: 84416

AS I recall, the 101 requires a properly polarized AC source - and
there's even a neon bulb on the rear panel to indicate if the plug is
inserted providing proper polarity - try reversing the AC plug and see
what happens.

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

John S. MacKay <k35454@direct.ca> wrote in message
news:7DZv4.16463$mK.1177546@brie.direct.ca...
> First thing I would look for is contact between the coax or antenna
and a
> powered source.
> James Arruda <jamesar@earthlink.net> wrote in message
> news:38C04D53.D101454E@earthlink.net...
> > I have a Yaesu FT 101 which is ok when I plug it into the AC.
When I
> > connect the antenna, the power cord starts to heat up along with
the
> > coax! If I touch the knurled ring on the antenna connector
against the
> > chassis sparks can be seen. Any Ideas? Jim KB1UZ
> >
>
>

261. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: dana <dana@randomc.com>
Message-ID: <Pine.GSO.4.10.10003032351040.19185-100000@cluster2>
Source record: 84417
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

let them Get 6 meters, think about, right in the middle of the the tv band, or should i say at the bottem of the tv band. Of course digital will be taking over in the next 10 years anyway. And what about the 2 meter band, you have to deal with channel 18 on cable, can't win for loosing.

262. K2YZG Whereabouts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Paul Tait <ptait@neo.rr.com>
Message-ID: <XW0w4.4969$ea6.155449@typhoon.neo.rr.com>
Source record: 84418

Does anyone know Jon Hirsh (K2YZG)of Hollywood, FL??I sent him some bucks for a Drake tuner on 1-11-00, and before I post a FRAUD ALERT on this guy, I'd like to know if he met with some unfortunate accident or perhaps something...Can't believe a man would risk his reputation over a relatively low dollar item like a tuner and he had quite a bit of equipment for sale on one of the hamrad web sites...Oh well! Live & Learn...

Paul NC8T

263. Radioshack Realistic HTX 202 & Yesu CFT709

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Bruce Rhodes <bruceeee@ihug.co.nz>
Message-ID: <a781csgqq8qbbi45lak49rsuodh1pvl2fq@4ax.com>
Source record: 84419

Can anyone help me in obtaining some schematics for a Radioshack HTX 202 and an Yeasu 709R. I need the info so i can gain access to the control lines for the pll's in both radios.

264. Re: Amateur Restructuring Announcement - FCC screws Ham Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: ki7rw@arrl.net
Message-ID: <38c0aa0b.27679130@news.scottsbluff.net>
Source record: 84420
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

```
According to the ARRL, the number of hams is INCREASING, not
decreasing.

On Sun, 02 Jan 2000 15:18:58 -0500, Steve
<amradio@thebizlink.com.removethis> wrote:

>In article <386EF10C.8AF5C649@mindspring.com>, "Arthur H. Wertz"
><artwertz@mindspring.com> wrote:
>
>> Dick Carroll wrote:
>>
>> > Bob wrote:
>> > >
>> > > Something I haven't heard in the pro/con is where was ham radio going
>> > > before the restructuring? In the toilet, that's where. The number of
>> > > new
>> > > hams is running 10% of the dying ones and the wireless community is
>> > > demanding a lot more bandwidth and of course, are looking at the ham
>> > > bands for their finacial survival. There are 100 million potential
>> > > wireless users and diminishing hams at about 400,000 now and
>> > > potential
>> > > or 100,000 by 2005. There will be no ham radio in 2006 unless this
>> > > gets
>> > > turned around. Face it people need internet on their wrist far more
>> > > than
>> > > they need to pass signal reports with Tibet.
>> > >
>> >
>> > So what makes you think this restructuring saves a single
>> > hz of ham radio spectrum? When the commercial demand rises
>> > to a certain level, any ham radio UHF/VHF/SHF spectrum not
>> > committed to ham radio via international treaty WILL be
>> > withdrawn and refarmed. Bet on it. And even that allotted to
>> > hams under international treaty can be reallocated if need
>> > is such that FCC decided to take an exception to the treaty
>> >
>> > So if you believe that this change solves anything, time to
>> > rethink the whole situation. No realistically conceivable
>> > added numbers of new hams will help.
>>
>> Numbers equal VOTERS -
>> The FCC pays attention to voters, not old-timers!!!
>>
```

>> --
>> Art Wertz N5AEN
>> artwertz@mindspring.com
>> http://www.qsl.net/~n5aen
>>
>>
>
>
>
>It is questionable whether the FCC listens to voters since none of the
>FCC employees are elected. Yes their budget comes from Congress but they
>are well down in the noise (and money) compared to some of the other
>players in the Federal budget. Amateur radio matters are even further
>down in the noise. The FCC's main concern is with commercial interests
>and major telecom issues.

265. Re: Help Yaesu ft50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <89qhau$b3i$1@newcastle.cs.ubc.ca>
Source record: 84421

"Philip L. McCleary" <pbpd520@gate.net> writes:
>I have an ft50r handheld works great. I am however unable to get the radio
>to program using the adms-1e software and cable package.

Are you using the 3-circuit to 4-circuit phone plug adapter on the
end of the cable?

Dave

266. WTB: Yaesu FT-736R V-UHF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Raj Narayan <raj.narayan@bigpond.com>
Message-ID: <4M6w4.7270$Nh1.14642@newsfeeds.bigpond.com>
Source record: 84422
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,aus.radio.amateur.misc

I am looking for a Yaesu FT-736R V/UHF Transceiver with or without additional modules in good working condition. Please email me with price and other details.

267. Wavetek 3000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20000304075903.03155.00000124@ng-fo1.aol.com>
Source record: 84423

Good working signal generator $450.00 plus shipping

268. FA: MFJ-442B ELECTRONIC KEYER PADDLE (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38C10C12.EBCF6C08@ismi.net>
Source record: 84424
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

```
Very good condition, bids start at $25, picture and more
info at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=275518513
```

269. FS:RS DX-394 HF receiver with MFJ active antenna - MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: manytrails@aol.com
Message-ID: <20000304082315.02364.00000375@ng-ci1.aol.com>
Source record: 84425

Both units mint and working perfectly. Comes with original boxes and instructions. The active antenna also has the optional AC supply. A great combination. The radio is rated four stars for value by Radio Netherlands. Additional info on radio with user report and extensive tech data:

http://www.rnw.nl/realradio/dx394.html

The MFJ 1020B active antenna is very highly rated also. For in depth info on it check out this site:

http://www.mfjenterprises.com/antennas/mfj1020b.html

Here is a photo of these items:

http://members.aol.com/manytrails/pictures/394-best.jpg

Price for this combination is $225 shipped and insured to your door. No sales outside US please. Email if interested.....Thanks....Bill

270. PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: pablogutierrez@my-deja.com
Message-ID: <89r4ob$9ep$1@nnrp1.deja.com>
Source record: 84426

I hope someone from Yaesu or Icom is reading this. Put your manuals ONLINE! Apple Computer just started doing it. The manual that comes with the radio might as well be gold plated, your afraid to USE it because your afraid you might lose it and you want it nice in case you ever sell the rig. With the complexities of todays radios, we are soooo dependent on that little booklet. Online,I could print it out and mark it up while I throw it around the car.Those with older eyes could print it out in BIG print.

It's a sales tool too! You can check out the features and operation before you decide to buy. For those mfgs with lousy manuals, you'll have a reason to get it together(since it IS a sales tool).

I think ADI put theirs online but it's a lousy manual and they only scanned it in. It is virtually impossible to read.

C'Mon guys! Get with it!

Sent via Deja.com http://www.deja.com/
Before you buy.

271. FS:RS DX-394 HF receiver with MFJ active antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: manytrails@aol.com
Message-ID: <20000304082725.02364.00000377@ng-ci1.aol.com>
Source record: 84427

Both units mint and working perfectly. Comes with original boxes and instructions. The active antenna also has the optional AC supply. A great combination. The radio is rated four stars for value by Radio Netherlands. Additional info on radio with user report and extensive tech data:

http://www.rnw.nl/realradio/dx394.html

The MFJ 1020B active antenna is very highly rated also. For in-depth info on it check out this site:

http://www.mfjenterprises.com/antennas/mfj1020b.html

Here is a photo of these items:

http://members.aol.com/manytrails/pictures/394-best.jpg

Price for this combination is $225 shipped and insured to your door. No sales outside US please. Email if interested.....Thanks....Bill

272. FS:RS DX-394 HF receiver with MFJ active antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: manytrails@aol.com
Message-ID: <20000304100122.02357.00000358@ng-ci1.aol.com>
Source record: 84428

Both units mint and working perfectly. Comes with original boxes and instructions. The active antenna also has the optional AC supply. A great combination. The radio is rated four stars for value by Radio Netherlands. It is rated three stars by "Receivers-Past and Present".

Additional info on radio with user report and extensive tech data:

http://www.rnw.nl/realradio/dx394.html

The MFJ 1020B active antenna is very highly rated also. For in depth info on it check out this site:

http://www.mfjenterprises.com/antennas/mfj1020b.html

Here is a photo of these items:

http://members.aol.com/manytrails/pictures/394-best.jpg

Price for this combination is $225 shipped and insured to your door. No sales outside US please. Email if interested.....Thanks....Bill

273. Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Ross <homey@spam.net>
Message-ID: <jT9w4.258$G15.6160@iad-read.news.verio.net>
Source record: 84429

Looking for some input on the Alinco DX-70TH. I have owned the Kenwood TS-50 and really liked it but want a rig that has removable face plate. I do not need 2 meters or 70cm so that is way I have not concidered the Icom 706 or the Yaesu FT-100.. Thank you..

Ross

rrslater@mnsinc.com

274. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Mike <ki5mp@DOTDOT.arrl.net>
Message-ID: <BV9w4.2928$1L.99966@news.corecomm.net>
Source record: 84430

I agree - it is a convenient and nice tool to be able to refer to an online manual. I've already spent considerable time doing just that with the user's manuals for the Kenwood TS-440, Drake R-4C receiver and Drake T-4XC transmitter. I am about 3/4 through with the Kenwood TM-733A dual-bander manual.

I take the original manuals and scan all the illustrations. Then, using Netscape Composer, I have typed all the text and created tables where necessary, with links throughout the manual, making navigation intuitive and very easy. I have an opening index page that has commercial photos of the equipment and a link to a "TABLE OF CONTENTS" that duplicates the navigation of the original manuals. All text and illustrations from the original manual are there, including all schematics, etc. I have also included all equipment modifications and any other material I have collected over the years pertaining to the respective equipment. Makes a nice little package. Kind of big, though - the Kenwood 440 file size is about 12 MB with all illustrations and the Drake files are around 4 MB each.

I think the manufacturers will eventually get there, but the manuals will most likely be in Adobe Acrobat format, which if published from the original source file would be OK, but if scanned from an original manual is usually inferior in image quality.

Sorry for rambling on....

73s
Mike
KI5MP

<pablogutierrez@my-deja.com> wrote in message
news:89r4ob$9ep$1@nnrp1.deja.com...
>
>
> I hope someone from Yaesu or Icom is reading this. Put your manuals
> ONLINE! Apple Computer just started doing it. The manual that comes
> with the radio might as well be gold plated, your afraid to USE it
> because your afraid you might lose it and you want it nice in case you
> ever sell the rig. With the complexities of todays radios, we are soooo
> dependent on that little booklet. Online,I could print it out and mark
> it up while I throw it around the car.Those with older eyes could print
> it out in BIG print.
>
> It's a sales tool too! You can check out the features and operation
> before you decide to buy. For those mfgs with lousy manuals, you'll
> have a reason to get it together(since it IS a sales tool).
>

> I think ADI put theirs online but it's a lousy manual and they only
> scanned it in. It is virtually impossible to read.
>
> C'Mon guys! Get with it!
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

275. TRW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <89r36t$bk44$1@newssvr03-int.news.prodigy.com>
Source record: 84431

Can some one give me directions to TRW ham swap meet in LA. I am coming from the San Diego area.

thanks,
KRS

276. Re: FT-847 vs. IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000304113035.15361.00000979@ng-df1.aol.com>
Source record: 84432

There will be a NEW Kenwood radio announced at DAYTON that will have all
Amatuer bands from 1.8 MHZ to 1.2 GHZ.
The IC-746 will be relaced soon with a radio with 440 MHZ added.
73's TIM

277. Re: Alinco DX-70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <38C13C86.5D1FFBFC@worldnet.att.net>
Source record: 84433

Ross,

I have been using the DX-70T as a mobile rig for about one year. It has performed great and I have had no problems with it. I particularly like it in the mobile because it is simple to operate. I find the Alinco products to be good quality at a reasonable price.

Good luck,

Jim
WA5VPW

Ross wrote:

> Looking for some input on the Alinco DX-70TH. I have owned the Kenwood TS-50
> and really liked it but want a rig that has removable face plate. I do not
> need 2 meters or 70cm so that is way I have not concidered the Icom 706 or
> the Yaesu FT-100.. Thank you..
>
> Ross
>
> rrslater@mnsinc.com

--
Jim Finney
==========
jpfin@att.net

278. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EED6C0C9K5WLSemailcom@192.168.44.3>
Source record: 84434

Mike <ki5mp@DOTDOT.arrl.net> wrote:

>I think the manufacturers will eventually get there, but the manuals
>will most likely be in Adobe Acrobat format, which if published from
>the original source file would be OK, but if scanned from an
>original manual is usually inferior in image quality.

That's a good point. I'd have to believe that all of the manuals today are put together on a computer with some type of DTP software. Do they know that all they need to do is purchase and install Acrobat, the PRINT the manual to a PDF file?

How could they argue with that?

Rick
K5WLS

279. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <sAbw4.14$Mn4.2844@dfiatx1-snr1.gtei.net>
Source record: 84435

Rick Matthews <K5WLS@email.com> wrote in message
news:8EED6C0C9K5WLSemailcom@192.168.44.3...
> Mike <ki5mp@DOTDOT.arrl.net> wrote:
>
> >I think the manufacturers will eventually get there, but the manuals
> >will most likely be in Adobe Acrobat format, which if published from
> >the original source file would be OK, but if scanned from an
> >original manual is usually inferior in image quality.
>
> That's a good point. I'd have to believe that all of the manuals today
> are put together on a computer with some type of DTP software. Do they
> know that all they need to do is purchase and install Acrobat, the PRINT
> the manual to a PDF file?
>
> How could they argue with that?

Easy, right now they have a captive market, if you want a manual you have to pay them for it. Once they publish it on the web, they lose that source of revenue.

However, I agree with the others - it would be a great help to all amateurs and an outstanding gesture of goodwill by the manufacturers if they did put their manuals on-line (especially those for their old, out of production models).

73 de W6DKN

280. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38C1513C.4E6982F7@ix.netcom.com>
Source record: 84436

Dan K Nelson wrote:

> Rick Matthews <K5WLS@email.com> wrote in message
> news:8EED6C0C9K5WLSemailcom@192.168.44.3...
> > Mike <ki5mp@DOTDOT.arrl.net> wrote:
> >
> > >I think the manufacturers will eventually get there, but the manuals
> > >will most likely be in Adobe Acrobat format, which if published from
> > >the original source file would be OK, but if scanned from an
> > >original manual is usually inferior in image quality.
> >
> > That's a good point. I'd have to believe that all of the manuals today
> > are put together on a computer with some type of DTP software. Do they
> > know that all they need to do is purchase and install Acrobat, the PRINT
> > the manual to a PDF file?
> >
> > How could they argue with that?
>
> Easy, right now they have a captive market, if you want a manual you have to
> pay them for it. Once they publish it on the web, they lose that source of
> revenue.
>
> However, I agree with the others - it would be a great help to all amateurs
> and an outstanding gesture of goodwill by the manufacturers if they did put
> their manuals on-line (especially those for their old, out of production
> models).
>
> 73 de W6DKN

=========
Several are on-line at the moment -- see URL:
http://www.ac6v.com/pageaae.html

Includes:
ADI On-Line Manuals
Alinco On-Line Manuals
Ameritron On-Line Manuals
BAMA - BoatAnchor Manaul Archive
BoatAnchor Manauls & Schematics -- From Nostalgia Air
B&W On-Line Instruction and Installation Sheets
CES - On-Line
Clegg, Ameco, Swan Manuals - On-Line
Communications Specialists - On-Line
CushCraft Manuals - On-Line
Drake Manuals - Some On-Line

Hallicrafters Manuals -- - On-Line
Heathkit Manuals -- On-Line
Kenwood Manuals -- At bottom of page - click on Downloads -- then INSTRUCTION
MFJ Manuals -- - On-Line
Military Radio Manuals -- Some Collins also - On-Line
Mirage Manuals -- - On-Line
Radio Shack Manuals -- - On-Line -- Click on Product Support
SGC World -- - On-Line
Swan Manuals -- - On-Line
Vectronics -- - On-Line

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 600,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

281. Re: ==)> F-117 NIGHTHAWK Stealth Fighter - parts - UNIQUE <(==

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: oN <NOSPAM@EUNET.YU>
Message-ID: <89rkl8mlg1@SOLAIR2.EUnet.yu>
Source record: 84437
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,be.forsale

Tjah,
I already have some relay's. If anybody need some parts, come into Surchin (15 Km from Belgrade) in museum. You can take how many you want,

--
All the best,
Proka
VHF <walkie-talkie@europe.com> wrote in message 895j1e$367$2@SOLAIR2.EUnet.yu...
Make an offer.

http://www.geocities.com/FashionAvenue/Runway/7439/f117.jpg

282. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EED83D9AK5WLSemailcom@192.168.44.3>
Source record: 84438

ac6v <ac6v@ix.netcom.com> wrote:

>Several are on-line at the moment -- see URL:
>http://www.ac6v.com/pageaae.html
>
>Includes:
>ADI On-Line Manuals
>

Go take a look at the ADI online manuals.

They took the printed manual and sat down at a cheap scanner for 15 minutes or so. The size of each page is about 30% smaller than the origianl, the contrast is bad; they are almost worthless.

Customer's requested online copies of the manuals in pdf format, and that's exactly what they got. I can hear it now... "Bob, go buy a copy of that Acrobat software and figure out how to get the manuals online."

It's a shame they didn't take the time to find out how to do it the right way.

283. Re: Announcement: AMSAT P3-D on AR507 !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <38C16AC0.622D7E06@nettally.com>
Source record: 84439
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.amateur.miscrec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner

This is good news indeed.

"Vince Fiscus, KB7ADL" wrote:

> From the Amsat List:
>
> Date: Tue, 29 Feb 2000 14:12:11 +0100
> From: Peter Guelzow <Peter.Guelzow@arcormail.de>
>
> Dear Friends,
>
> it's official!!
>
> ----

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

284. Re: Diode Matrix Programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <89rshs$5cj$1@news.hawaii.edu>
Source record: 84440

Hi Gang,
Yaesu/Vertex sent me 13 pages of technical notes regarding programming the FTC-2205 via its diode matrix. If any one else has one of these HTs and would like a copy of the info, please email me. Postage from Yaesu was $1, so $2.50 should cover copying and postage.
73, Jeff KH6O

285. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <89rt3j$6mh$1@news.datasync.com>
Source record: 84441

While waiting for this to happen, try this. When I get a new major piece of equipment (new transceiver or amp) I take the manual to a copy machine (Office Depot or similar) and make a copy of the entire manual, then I put up the original. I put the copy in some type of binder and use the copy in place of the original, which remains in new condition if ever needed again or for use when I sell the equipment. Costs a few bucks but I think it is worth it.

de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

<pablogutierrez@my-deja.com> wrote in message
news:89r4ob$9ep$1@nnrp1.deja.com...
>
>
> I hope someone from Yaesu or Icom is reading this. Put your manuals
> ONLINE! Apple Computer just started doing it. The manual that comes
> with the radio might as well be gold plated, your afraid to USE it
> because your afraid you might lose it and you want it nice in case you
> ever sell the rig. With the complexities of todays radios, we are soooo
> dependent on that little booklet. Online,I could print it out and mark
> it up while I throw it around the car.Those with older eyes could print
> it out in BIG print.
>
> It's a sales tool too! You can check out the features and operation
> before you decide to buy. For those mfgs with lousy manuals, you'll
> have a reason to get it together(since it IS a sales tool).
>
> I think ADI put theirs online but it's a lousy manual and they only
> scanned it in. It is virtually impossible to read.
>
> C'Mon guys! Get with it!
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

286. Re: ADI AT-600 Feedback Needed !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: kd7btw@my-deja.com
Message-ID: <89s0pgrum1@nnrp1.deja.com>
Source record: 84442

In article <88a7rt$1dki@r02n01.cac.psu.edu>,
"Steve Pake" <spake@psu.edu> wrote:
> I'm seriously considering purchasing an ADI AT-
600 (2m/440) HT.
>
> If you have one or know of someone that has one
I'd be most appreciative of
> any comments you can give me on this radio.
Thank also to those of you that
> replied to me before. You've helped me narrow
it down to this one and maybe
> the FT-50R.
>
> Thanks in advance for any emails / posts.
>
> Steve
> N3UCN
>
> STEVE I HAVE THE 600 AND LOVE IT CROSS BAND IS
EASY PROGRAMING IS EASY AND YOU CAN MODIFY IT FOR
OUT OF BAND TX&REC LARRY KD7BTW NEVADA

Sent via Deja.com http://www.deja.com/
Before you buy.

287. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <Rnfw4.8790$kO5.46127@typhoon.tampabay.rr.com>
Source record: 84443

Wouldn't it be wonderful!

Kenwood has been publishing their manuals for a few years now. I have a ts-870, a TMV7A and a TM-G707A and all three manuals are on their site for downloading. I think this trend will continue. They are in PDF format.

I don't know about Icom or Yeasu as I don't buy their equipment (I began boycotting Yeasu in the early 70s when they started marketing their FT101 to the cbers), but Kenwood has started doing it a few years back.

cheers

<pablogutierrez@my-deja.com> wrote in message news:89r4ob$9ep$1@nnrp1.deja.com...
>
>
> I hope someone from Yaesu or Icom is reading this. Put your manuals
> ONLINE! Apple Computer just started doing it. The manual that comes
> with the radio might as well be gold plated, your afraid to USE it
> because your afraid you might lose it and you want it nice in case you
> ever sell the rig. With the complexities of todays radios, we are soooo
> dependent on that little booklet. Online,I could print it out and mark
> it up while I throw it around the car.Those with older eyes could print
> it out in BIG print.
>
> It's a sales tool too! You can check out the features and operation
> before you decide to buy. For those mfgs with lousy manuals, you'll
> have a reason to get it together(since it IS a sales tool).
>
> I think ADI put theirs online but it's a lousy manual and they only
> scanned it in. It is virtually impossible to read.
>
> C'Mon guys! Get with it!
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

288. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <psfw4.8791$kO5.46830@typhoon.tampabay.rr.com>
Source record: 84444

I don't think anyone does argue with that. As I answered in the orig post -- kenwood does it. The problem with the older manuals (like the TS520/TS430, drake TR4..etc.) is that they probably were never composed on a computer. Hard to believe, but it wasn't until the mid to late 80's that the world did DTP.

The old manual "masters" if they still exist, are probably sheets of tin with the offset image on them (ahh, I still remember that bannana smell from processing those!) Things before the 90s were set by tape, photo mask, and tin. (Kinda why mistakes were 'set in granite').

Now, what would be good, would be to have them all scanned, fixed and converted to electronic format. There is a business for someone. Trouble is, is there any money in it??

well, here's hoping.

Rick Matthews <K5WLS@email.com> wrote in message
news:8EED6C0C9K5WLSemailcom@192.168.44.3...
> Mike <ki5mp@DOTDOT.arrl.net> wrote:
>
> >I think the manufacturers will eventually get there, but the manuals
> >will most likely be in Adobe Acrobat format, which if published from
> >the original source file would be OK, but if scanned from an
> >original manual is usually inferior in image quality.
>
> That's a good point. I'd have to believe that all of the manuals today
> are put together on a computer with some type of DTP software. Do they
> know that all they need to do is purchase and install Acrobat, the PRINT
> the manual to a PDF file?
>
> How could they argue with that?
>
> Rick
> K5WLS
>

289. Re: UNIDEN HR- 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-04 00:00:00 UTC
From: Green Hor-net <ccarter@hotmail.com>
Message-ID: <Tdgw4.1988$xe1.81945@newsread1.prod.itd.earthlink.net>
Source record: 84445
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Do a search on "HR-2510" on E-Bay - there are several listed

Eagle One <zbr@edmail.com> wrote in message news:jjQv4.2895

> Want to buy Uniden HR 2510 10 meter radios. New or used. Please include
your
> asking price on first e-mail. Please e-mail me at:

290. F.S. original Heath Seneca manual #VHF-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <vlzw4.5177$Pq3.376426@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84146
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have for sale an original Heathkit manual for the Seneca #VHF-1 xmitter.
this manual is in very good shape with no markings inside. asking $22
shipped u.s. John w3ayt@arrl.net
why buy a copy when you can have an original?

291. Re: Battery Eliminators for HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <89unajjtb1@nnrp1.deja.com>
Source record: 84147

In article <89tl7itgn1@nnrp1.deja.com>,
pablogutierrez@my-deja.com wrote:
> ...W&W, Battery Tech, and Sarrio...
> Do you know of any other suppliers or could you comment...

What, exactly, do you need?

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

292. Problems with ADI-600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Gatorfan <Gatorfan@peoplepc.com>
Message-ID: <38c2d20d@flexnet239.uunt.net>
Source record: 84148

I recently bought an ADI-600HP dual band am now on the second replacement Nicad battery from the supplier. I have charged both batteries with a 16v 100MAh charger supplied with it 14 to 16 hours before use. The battery is dead after 3 to 4 hours of receive with NO transmissions made.

I am considering, very strongly, returning it to the place of purchase and exchanging it for an Alinco DJ-G5TH. Has anyone else had similar problems? Am I doing something wrong to the batteries?

I live less than 15 miles from a 500 ft high repeater and this radio will NOT trigger it. I am a very frustrated new ham. Any help or advice would be appreciated muchly.

Remove SPAMNOT from email address below to reply, please.

Wayne [KG4FKP]
Gatorfan@SPAMNOT.peoplepc.com
--
When trouble arises and things look bad, there is always one individual who perceives a solution and is willing to take command. Very often, that individual is crazy.

293. Tokyo Hy-Power reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Caitlyn M. Martin" <caitlyn@netferrets.net>
Message-ID: <38C2C2B2.C1C634A0@netferrets.net>
Source record: 84149

Hi,

Do you own any Tokyo Hy-Power Labs ham equipment? Are you interested in anything Tokyo Hy-Power makes or has made over the years? If so, you might want to join the Tokyo Hy-Power reflector, which is a source of technical information and discussions, a place to buy, sell, or trade THP equipment, and a forum for discussing operating their equipment. The discussion also includes equipment made by Tokyo Hy-Power, but sold under an American company's name, such as the monoband transceivers sold by Amp Supply Co. and Kantronics.

More information, including how to subscribe, can be found online at:

http://www.netferrets.net/thp

The official Tokyo Hy-Power web site (which is in Japanese) is at:

http://www.thp.co.jp

I hope to see you on the reflector.

73,
Caity
KU4QD

294. WTB MFJ 1229

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Dave <dwtucker@sunsix.infi.net>
Message-ID: <38C2D4A4.92CA539C@sunsix.infi.net>
Source record: 84150

Looking for an old RTTY/CW terminal unit, the MFJ1229. I have a 1224 but
would like one with the tuning indictor like the 1229.
Thanks in advance
de NU4N/Dave

295. Re: In need of help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <mIAw4.9869$kO5.51138@typhoon.tampabay.rr.com>
Source record: 84151

I bought a Fluke model 23 about 10 years ago. I think I use it a least once a day since then.

I have been building electronic projects / fixing things, etc since 1968 and have gone through quite a few vom's etc., and was hesitant to go digital. The Fluke is perfect. If that baby every died, I would replace it with something very similar. It is a reliable and acurate piece of equipment -- and rugged.

cheers

p.s. good luck in Thailand -- I actually bought my fluke while working in the outback of australia -- used it out there for many years before coming back home.

Woff <woff@netpci.com> wrote in message
news:89tr6n21f4u@enews1.newsguy.com...
> I know this question has been asked but I still need help!
>
> I am retiring from the Mechanical field and do know about general elect
> AC/DC As well as trouble shooting.
>
> But I am lost on what type of DMM to buy I know, It is my choice but the
> problem is I have never heard of any of the acronyms on the FLUKE page. I
> will be leaving the States in about 3 Months for Thailand and
> mail order is not a good option with the mail in Thailand.
>
> Could you please explain what I am looking for (at) in a DMM. Or Tell me
> what you use what you like about it or don't like about and features you
> would have liked to have on it.
>
> OR If you're trusted DMM was lost what would you replace it with and why.
>
> I know I'm asking a lot but please help a guy out feel free to E-mail me,
or
> Post Thanks for all of your help, Woff
>
>
>
>
>

296. Re: Mod Kenwood TMV-7a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <xTAw4.9887$kO5.51132@typhoon.tampabay.rr.com>
Source record: 84152

Not sure what to tell you, except double check that the right chip was
clipped. I made the mods on mine and it works FB.

cheers

Remove the top and bottom covers and the detachable face holder.
Look at the p c board that is vertical behind the front of the radio.
There will be 2 small chip resistors on the left side of the board.
Carefully remove the one with the number 0 . It will be the one closest
to the left near the grounding spring. You will probably have to scrape
it off with a pair of needle nose pliers. After you remove it the TX
should be VHF TX 136.995 - 173.995. UHF TX should be 410-469.995

Tom D <kc2aok@bellatlantic.net> wrote in message
news:38C273D3.2631C652@bellatlantic.net...
> I have modified this radio and It is still not opening into expanded tx
> any Ideas I have reset the cpu and still nothing extra. If anyone has
> encountered this and knows a way to get the mod please let me know
> Thanks
> Tom
> K2TDF
>

297. Re: FS: Icom FL-223 1.9kHz SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000305172034.15362.00001105@ng-df1.aol.com>
Source record: 84153

S O L D !!! Thanks for the responses.

Van,
W0NZV

298. FA : Kenwood TS-711A 2 Meter All Mode and MC-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: jeffd <jeffd@feist.com>
Message-ID: <38C2DE80.36A28147@feist.com>
Source record: 84154
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,alt.ham-radio.marketplace

Kenwood TS-711A 2 Meter All Mode and MC-50 in very good condition.
Lots of pictures, please use the link below.
Thanks for reading this, 73,
Jeff

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=274679739

299. Yeasu Auto Tuner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: KC2FKO@webtv.net
Message-ID: <2145-38C2D76A-37@storefull-108.iap.bryant.webtv.net>
Source record: 84155

I have the Yeasu FT840 and would like
to get an auto antenna tuner for it.The
FC10 which Yeasu said will work is
in my opinion way over-priced at $389
new and virtually non-existant used.Is
there another Yeasu model auto-tuner
that will work with the FT840? Thanks
and 73 Mike KC2FKO

http://community.webtv.net/KC2FKO/KC2FKO
Grid FM29VV Bayville ,NJ 08721 USA Ocean County Ares
/ Skywarn

300. Help-FT 50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: eberle123@aol.com
Message-ID: <20000305172959.03556.00000434@ng-cp1.aol.com>
Source record: 84156

Radio squeals when volume is turned up on uhf only. Anybody know a fix for this?

Warren
KB2DEM

301. Re: ADI AR-247 opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: rsmtmn@aol.com
Message-ID: <20000305173153.02591.00000232@ng-fg1.aol.com>
Source record: 84157

I bought 5 of the ADI radios (AR147, AR247, AR447) and *all* had displays that were scratched up...Its in my opinion that its do to lousy packaging from the factory..The foam that holds the radio in the box rubs up against the display window. I have no idea why the factory would put the foam against the display window rather than on the sides of the display where it wouldn't scratch things up. Heck, the display is the probably the most important part of the radio too...

I sent all of my ADI's back and will try swapping them for a new batch. If it happens again with the next batch I will refuse to accept them. Makes the radios look badly used and like you didn't take care of them. To bad they come that way shipped new.

If you do happen to buy one...Take it out of the box and immediately take it over to a light and see if your display is all scratched up. I tried to wipe it off with a damp rag, but no, they are actual scratches in the window glass of the display!!

Some are worse than others but still, its no excuse for them to be that way at all since they are new from ADI.

Thats my only complaint so far with ADI's.
We'll see what happens with this next batch.

Dan
rsmtmn@aol.com

302. FA: Universal Touch Tone Encoder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Wayne Montague <beemoe@sympatico.ca>
Message-ID: <38C2E0EE.A02999D4@sympatico.ca>
Source record: 84158

Radio Shack 43-138A
Universal Tone Dialer

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=275683618

303. TS-440S: one more time....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Message-ID: <38C2DD19.D88E1B1C@ctv.es>
Source record: 84159
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur,sci.electronics.repair

Hello!

As title says, here I am again with my TS-440S... Probably you remember about my works on my 440, which suffered from a low sensitivity problem in the 10 meter band. Well, I let it opened in the workbench for some weeks, as other things claimed for my attention... until yesterday. Decided to continue with the troubleshooting process, I fired the rig with the signal generator (my recently fixed HP-8640B :-)) in 28.200 (where sensitivity falls to about a 6 in the S-meter with the -73dBm standard signal, which in other bands shows 9 or more). What I found was similar to the morning birds in spring, instead of a constant carrier!. No good, I thought... I checked the generator with another rig and found it worked fine, so the culprit was my 440. As this effect happened in all bands I went directly to VCO-5 in the PLL unit. Opening the metal cage cover, I found that I could change the 'bird sound' just with my finger touching some VCO-5 components. I had a Theremin ;-)!. But not, what I wanted was not a musical instrument but a radio transceiver... VCO-5 in my unit had the dreaded glueing compound removed by the previous owner but it was evident that he had not done it the right way, unsoldering each component and cleaning / replacing, but just removing what he could without lifting anything. I tried to align the VCO by tweaking T-20 while measuring at TP-11 for the 5.0V stated in the manual. Yes, I could get there, but the oscillator kept doing weird things...

So I took out the PLL board and removed every component with the ugly looking compound traces. Exactly, I removed (by this order): Q34, Q35, R144 (which in my rig was really a capacitor), C184, R146, D13, C185, L40, D14, R145, L43, C192, C189, C183, C187, Q36, L41, C190, C188, C193 and R151. Every component was carefully cleaned (there were some traces of the compound in most of them by their bottom side) and checked in value (R and Cs) or working condition (semiconductors). All the components tested fine and, as I had not replacement for them, were put back in the circuit. Once I got the rig reassembled, I powered it to find that something had changed, as I previously had 5.0V at TP-11 and, once reworked, without disturbing T-20 setting, I had only about 3V. Then, adjusting T-20 I got up to about 7V, so it looked at it was working really fine. I left it at 5.0V and then checked the rig with the signal generator. Now the birds were gone and a fixed note could be clearly heard!. Hooray!

Obviously, my 10m sensitivity trouble was still there... And have not found (yet) the way to fix it, as the receiving Band Pass Filter (BPF) for the 22-30MHz band seems fine (the problem I have goes only from

about 27 to 29MHz). In fact, I bypassed the BPF and injected the signal rigth at the output of the filter. I got an slight increase, but still lots lower than in the other bands. I bypassed also other low pass filter and went directly to the RX 1st mixer (Q3 and Q4) at C95, but still the signal was low. I also checked VCO-4 with the oscilloscope, and it generates an almost constant amplitude signal over its range. So I am at a lost about what happens!. If anybody has an idea, please, let me know (using the List as perhaps it could help somebody else).

All in all, I am happy as my 440 is improving (I always try to get the good side of the things ;-))

Thanks for listening and best regards,

JOSE

--
---
73 EB5AGV / EC5AAU
JOSE V. GAVILA
Benetusser - VALENCIA (SPAIN)

* Please, visit my Vintage Radio Site (last updated 23-February-2000) *
http://www.geocities.com/SiliconValley/6992/
European Boatanchors List: http://www.eGroups.com/list/euro_ba_swap
WinCAT 2000 List: http://www.eGroups.com/list/wincat

304. IC 706 MKIIG with ATAS 100; dos it work?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Helmut Burbach <helmut@burbach-web.de>
Message-ID: <89ungivmk1@news.online.de>
Source record: 84160

Who had tested the IC 706 MK IIG with the ATAS 100? How are your
experiences? Mail to helmut@burbach-web.de
many Thanks
Helmut

305. For Sale DEM 1,296 xvtr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Don Righello <dscom2000@jps.net>
Message-ID: <38C2E230.FD748767@jps.net>
Source record: 84161

FOR SALE:
Down East Microwave Transverter model 1296-144. 3W output, with / T/R switch assembly, with additional option of 10W Maximum common IF port option.
This unit has a 144 Mhz IF is in excellent condition and has only been used for several hours of operation.

This unit is factory built and is NOT a kit.

Asking price is $300.00 if you pay shipping will let it go for $280.00. This unit is a good bargain because it is nearly brand new and in perfect operating condition. Price one from DEM and you will see how much you will invest in a new unit with the the same options.

Regards,
Don W6PJJ

306. For Sale DEM 1,296 xvtr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Don Righello <dscom2000@jps.net>
Message-ID: <38C2E29D.AFC65E57@jps.net>
Source record: 84162

FOR SALE:
Down East Microwave Transverter model 1296-144. 3W output, with / T/R switch assembly, with additional option of 10W Maximum common IF port option.
This unit has a 144 Mhz IF is in excellent condition and has only been used for several hours of operation.

This unit is factory built and is NOT a kit.

Asking price is $300.00 if you pay shipping will let it go for $280.00. This unit is a good bargain because it is nearly brand new and in perfect operating condition. Price one from DEM and you will see how much you will invest in a new unit with the the same options.

Regards,
Don W6PJJ

307. Ten-Tec 670 Keyer FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Steve Hanson <ke1lg@qsilver.net>
Message-ID: <89uobq$h5e$1@ruby.mint.net>
Source record: 84163

Have working TT 670 Keyer-came with my Century 21.
Looks good,works-but I don't care fer single lever,non-
iambic paddle.
Make offer.
ke1lg@qsilver.net

308. TOO MAY RADIOS, MUST SELL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: bsaade@aol.com
Message-ID: <20000305174441.02845.00000202@ng-fw1.aol.com>
Source record: 84164

New equipment arriving soon, MUST sell the following:
Yaesu FRG 100 w/ external keypad $350
Drake SW-8 w/ carry case $500
Icom ICR2 wide-band handheld w/ PC software, cable $170
RS Pro 2032 1000 ch base scanner $150
Grove SP 200 Audio filters and speaker $120
Yaesu YH-55 Headphones $20

All like new with manuals, non-smoking environment. Take all for $1200 and I pay shipping.

Contact bsaade@aol.com
KF6OOH

309. WTB: Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <VFBw4.7399$QN6.435960@newsfeed.intelenet.net>
Source record: 84165
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hi,
Looking for a late model dual band VHF/UHF mobile.
Thanks, John
john@reno.quik.com

310. TS 850 SAT & PSK31

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <20000305182309.03541.00000413@ng-cj1.aol.com>
Source record: 84166

After using PSK 31 for several months with a TS 440 using AUX ports for audio in and out I traded rigs (TS850 SAT) with same PSK set up using aux2 ports I get bad feed back or RF on the xmit audio. Using just enough audio from sound card to key rig using VOX set to max sensivity. Rig works great if I put audio into mic plug but worse than bad when into the aux2 port.

What gives ?? any help appreciated.

N0DG Don

311. FA: Mirage B108 80 watt 2 meter amplifier. Only a few hours left.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38c2e344.4307506@news.thegrid.net>
Source record: 84167
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271778443
The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

312. FA: Waters COMPreamp - a "classic"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: K6SDE <address@in.listing>
Message-ID: <38C2F0B7.EA2B8FC2@in.listing>
Source record: 84168

Waters COMPreamp (Compressor-Amplifier) in extremely good condition.
A classic from the 1960s and 70s and a very functional addition to
even a contemporary station but particularly to an AM or SSB station.
NO RESERVE.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276696632

313. Heathkit weather station question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: rockjammer@aol.com
Message-ID: <20000305185840.02588.00000246@ng-fk1.aol.com>
Source record: 84169

Hello. First off thanks for reading. I acquired a Heathkit ID-1590 wind speed direction digital indicator unit only, not the rest. Anyone have any idea about this or how info could be obtained on making the rest? Thanks again.
WM5M
David

314. Gunnplexers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Harold Johnson <w4zcb@cytechcis.net>
Message-ID: <62Dw4.75049$Cn1.1639854@news5.giganews.com>
Source record: 84170

A week ago, somebody had some gunnplexers for sale. I was where I could receive and not transmit and now don't have the name or address of the individual. If they are still available, please drop a note to W4ZCB@Cytechcis.net

W4ZCB

315. Re: In need of help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Mark <markmackenzie@usa.net>
Message-ID: <zvDw4.15247$r05.503434@typhoon-la.pbi.net>
Source record: 84171

Try the Fluke 12. It will selectivly load a circuit like the simpson, will
auto range and auto select the type of measurement. The best
troubleshooting meter ever! It does not have current though.
MM

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:38C29B8A.7FBF4964@dialpoint.net...
> What are you planning on doing with the DMM ? General control wiring
> trouble shooting or do you plan on setting up instruments and doing
> things such as the control loops.
>
> If just general 110 to 480 volt AC control and motor starters, just
> about any would work. If setting up instruments and dealing with the 4
> to 20 ma loops and such, then you might wnat another modle. While the
> Fluke modles are high dollar units they work very well and hold up under
> some field conditions.
>
> I work at a large industrial plant and have used several fo the Fluke
> modles. I also calibrate the instruments so I have dealt with
> everything from low voltage current loops to the 480 motor starters.
>
> Seems like if I just want to do the motor starters I am always grabbing
> the old Simpson 260 analog meter..Some times those 'new fangled' DMMs
> will just not work to suit me in those circuits. They pick up too much
> induced voltage. When a bunch of wires are running in a single conduit
> there is enough induced voltage the dmm will pick it up where the old
> analog meters load it down enough to tell what is going on. Also some
> of the PLC and computer controlers have a surge supresser across the
> SCRs on the output and the dmms lie there also.
>
>
> Woff wrote:
> >
> > I know this question has been asked but I still need help!
> >
> > I am retiring from the Mechanical field and do know about general elect
> > AC/DC As well as trouble shooting.
> >
> > But I am lost on what type of DMM to buy I know, It is my choice but the
> > problem is I have never heard of any of the acronyms on the FLUKE page.
I
> > will be leaving the States in about 3 Months for Thailand and
> > mail order is not a good option with the mail in Thailand.
> >

> > Could you please explain what I am looking for (at) in a DMM. Or Tell me
> > what you use what you like about it or don't like about and features you
> > would have liked to have on it.
> >
> > OR If you're trusted DMM was lost what would you replace it with and
why.
> >
> > I know I'm asking a lot but please help a guy out feel free to E-mail
me, or
> > Post Thanks for all of your help, Woff

316. Re: Help FT101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <bDDw4.75291$Cn1.1642340@news5.giganews.com>
Source record: 84172

Many line powered equipment, especially older stuff, use a network from the power line to chassis. Those components might fail; they usually are a capacitor and a resistor, one from each side of the line to chassis.

You could also have an internal short from primary of power transformer to case, not too likely. Measure (with everything unplugged) resistance from each prong of line plug to chassis. If you measure a low resistance, something has failed.

73, Bob K6DDX

317. Re: Still trying to decide on 2M all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <89v1ohkth1@slb2.atl.mindspring.net>
Source record: 84173
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi, all!

Thanks for all the feedback. I heard pretty much what I'd expected; and
even caught an offer on a TM255A - which was a lot newer rig than I expected
to see sold. Like a few others, the present owner bought a '706, and wants
to unload the single-bander. A '706 or an FT-100 sound like great ideas,
but the HF is beyond my desires (April 15th notwithstanding!). The price
was pretty doggone good, so we're working out the shipping.
Then it's time for the yagi tripod to get re-arranged.
Thanks again!
Jimmy,
KC7BDP

318. Need: manual for Icom PS-35

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Michael Ryan <w4mjr@bellsouth.net>
Message-ID: <38C2BA4D.C7C6F8CD@bellsouth.net>
Source record: 84174

Does anyone have or know where I can get a manual to install a Icom
PS-35 power supply. I could not find anything on Raymond Sarrio Co. web
site.
Thanks,
Mike W4MJR

319. Re: FS Mirage 440 Mhz Mobile Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Ham Trader <hamtrader@hamtrader.cc>
Message-ID: <38C31121.E0234157@hamtrader.cc>
Source record: 84175
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace
Body handling: Binary attachment payload not displayed: hamtrader.vcf

Mike, is one of these a missprint? 15 watts output , or $ 125.00?

Mike Kulyk wrote:
>
> D15 440-15Watts output with HT drive.FM and SSB. Does not have a RX preamp.
> Has lighter plug used only for a week or two.
>
> $125 plus shipping
>
> Mike WB2GLW

[One or more binary attachments are retained only in the source text.]

320. Re: Grid current in Linear Amplifier? - Acceptable limit of -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Steve <amradio@thebizlink.com.removethis>
Message-ID: <amradio-D34251.21141905032000@news.erols.com>
Source record: 84176
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <38c11077.5876435@news.online.no>, LA8AK@Online.NO wrote:

> On Fri, 03 Mar 2000 23:37:37 -0500, Steve <amradio@thebizlink.com>
> wrote:
>
> >What class of service, AB1, AB2 or C?
> >
> >
> >> wonder what is acceptable limit of grid current in a 2x 6146B
> >> amplifier?
> >> ALC voltage is often derived from varying grid current over bias
> >> network resistors, usually around 10k resistance. 1mA grid current
> >> will develop 10V voltage drop.
> >>
> >> Coupled via a 0.002uF capacitor to a voltage doubling rectifier with
> >> output loaded by 0.1uF (ALC circuit) will maximum give -0.2V
> >> A feasable voltage, the ALC circuit may not have any real function at
> >> all
> >> I modified the FL-dx-500 and received very good reports for improving
> >> readability, but it still seems that few mA grid current is within
> >> acceptable limit of grid current for this sort of amplifier using 2x
> >> 6JS6A or 6146B
> >>
> for my FT-902 (or HW-100) it is probably AB1
>

None.

321. Lot's of Radios and stuff for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38C33E0E.200B@ix.netcom.com>
Source record: 84177
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Icom IC-756 HF rig like new, late serial, $1500
Yeasu FT-726R VHF+UHF all mode, excellent $550
Yaesu FT-77 HF rig with FV700DM VFO Excellent $495
Drake R4B, TX4B, MS-4, AC-4 and Shure desk mic excellent $595
Drake TX4B and AC-4 $295
Drake TX-4B taransmitter $200
Hallicrafters HA-2 transverter $80
Hallicrafter HA-6 Transverter $80
Power supply for the transverters $80
Hallicrafter SX-110 needs cab paint $90
Hallicrafters S-38 $40
Johnson Viking Challenger CW Transmitter $120
Johnson phone patch $25
Tempo SSB/ONE 10.7 Sideband Converter $60
Shure 5 channel mixer M-68 $50
CW Sending Machine Memory Keyer $35
Heil Headset with HC-5 Element $95
Echophone Commercial Receiver EC1B excellent $120
Heath electronic Keyer HD-1410 like new $50
I have jpgs to interested buyers and full description of each item.
Everything is plus shipping. Thank you, 73 Chris VE3NGW/W4 Florida

322. Re: SV: Still trying to decide on 2M all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <38C31D5D.76EC@northwest.com>
Source record: 84178
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I've used the older rigs. Personally, I prefer an analog dial. The FT-221R fits the bill nicely. Feel is like the Collins HF dial. Downside, of course, is the lack of digital readout. The -221R has the freq display jack, so I could use that.

"All mode" in my book includes AM. I use the AM mode for hunting down airport VHF beacons (known as VOR's). I suppose I could chase them using USB...

For the price, the older rigs suit me just fine.

I've also used the TS-700 and the IC-211. THe -211 loses VCO loop control too often, and my friends end up getting rid of their -221's.

For what it's worth...it all breaks down to how much $$ for the features a person wants to sell their house for.

323. comments yaesu FT 100?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: lou <caponi@jboxford.com>
Message-ID: <38c324e3_3@news1.prserv.net>
Source record: 84179

Looking to purchase my first new rig since my HW101.
How is the above new yaesu performing?
Lou WB2GDB

324. Kenwood TR-2400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Cliff Gieseke <cliffg@texas.net>
Message-ID: <hZFw4.64413$0p1.1639081@news4.giganews.com>
Source record: 84180

My son found an old TR-2400 for me via E-Bay recently, minus charger, battery pack and manuel. ... Has anyone had any experience modifying one to operate on 12 V. or some other simple external power supply? ... Would appreciate any practical suggestions.

-- Cliff, W4ZFL/5, San Antonio, TX

325. Technical Exptertise needed for a Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Drayton L. Hanna" <drayton@eng.fiu.edu>
Message-ID: <38C32BB3.8713D4EE@eng.fiu.edu>
Source record: 84181

Greetings,

I have a Kenwood TS-430S here that seems to have a problem and I'm hoping that someone here might be able to give me a few pointers. First, if someone has a copy of the schematic/parts layout diagram of this rig that they can send me via e-mail (or tell me a site where I can download it myself) I'd greatly appreciate it.

After opening up the 430 I noticed that there are several "open" connectors on the various boards. I don't know the names of these boards, yet, so I'll describe their locations and the connector numbers.

Under the top cover there's a board numbered x48-1370-00/01 with connector #25 open, #s 6 & 25 have 1 out of 2 wires to the connector, #11 has a missing wire between the white & brown wires, and #18 is missing a wire between the yellow & violet wires.

On the Vox board (x41-147???), connector #19 is open.

Lifting up the tray to see what I've read is the control board??? (x53-1290-00), connector #29 is open, the switch just to the left of this connector is set to off, connector #28 (just behind the battery) has two of it's wires removed from the connector (gray & purple/white) and they have been taped at the ends to prevent shorting, connector #4 has two out of 3 wires in the connector (purple & yellow).

Under the bottom cover, the larger board (x44-1510-00), connector #s 6 & 20 and diode 68 are missing.

So far, these are the only anomalies I see, however, there could be more. Should any of these "missing" connectors be cause for concern?

To tell you about the operation of the rig... Receive works okay, no problems detected yet. Vox circuitry seems to be functional as I hear relays tripping when audio is fed into the mic and the rig "claims" to be transmitting. However, transmit power is in the dirt. With the mode set to CW or AM and carrier knob set to full, the meter on rig never moved from zero, and the rig only drew about 5 amps. I will try within the next day or so to use a proper dummy load to see if the problem stems from a possible mismatch. I'm willing to try additional test suggestions and any help or insight given will be greatly appreciated.

Drayton

326. Icom 2100H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <89vbfu$2pj9$1@news.csw.net>
Source record: 84182

I have a Icom 2100H moded for Tx & Rx in Mars and Caps.
Comes with programming software, cable, box and manuals.
Want to trade for a dual band capable of operating in the family
bands.

Reply to (remove the spam)

garybspam@cswnet.com

327. Re: Need QST Nov 1961 Antenna Tuner Specifications

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38C348B4.7DDB@wt.net>
Source record: 84183
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary Jacek wrote:
>
> I am trying to locate some information for a friend. Long ago he
> built an antenna tuner based upon specifications from the
> November 1961 issue of QST. If anyone has that issue after
> all these years and can email me the power handling specifications,
> or better yet, scan/email the pages to me, I would really appreciate it.
>
> 73
> Gary
> VE7GGJ
>
> I've been on the net since spam was a luncheon meat.
> Please remove "trap." from my email address to reply.
I'll have to dig thru the stacks, but there is a very good chance I have
that issue. I'll get back to you on that. It may take a little while.
Many stacks....If I have it I'll scan the article. MK
--
http://web.wt.net/~nm5k

328. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <89tdc8$9a0$3@alice.walrus.com>
Source record: 84296
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

mp (mplanck@my-deja.com) wrote:

: Also- this may not interest anyone here in CB land but I also have a
: Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open solder
: pads inside, and two empty holes with a diode picture silkscreened on
: the PCB. I bridged all four solder points and put a diode in the holes
: where indicated. Nothing happened. Does anyone know of any mods for
: this rig or a way to get a service manual?

Interesting:I have a AH-50 without the SF, and my unit HAS the diode
factory installed..I wonder if removing it would add the SF function?
I'm also looking for mods for my '50(even RX would be useful).

: Sent via Deja.com http://www.deja.com/
: Before you buy.

329. FS: MFJ 989C 3KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000305062742.03552.00000307@ng-cn1.aol.com>
Source record: 84297

I have for sale in excellent condition a MFJ-989C Versa Tuner V roller inductor antenna tuner.....It has cross needle meter lets you simultaneously read peak or average power, reflected power and SWR in two ranges......The Hi range is 2KW forward and 500w reflected......The LO range is 200w forward and 50 w reflected......No SWR sensitivity adjustment is needed to read SWR.....I have the manual for it and will take $200 plus shipping.........I can be reached at (508) 821-2993 or e-mail..........WZ1U Steve / Lakeville, Ma.

330. FS: Ten Tec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000305063445.03552.00000310@ng-cn1.aol.com>
Source record: 84298

I have for sale a Ten Tec Paragon in excellent condition on a scale of 1-10 I would rate it an 8.....It has all 3 optional filters 1.8Khz SSB filter, 500Khz cw filter and the 250Khz cw filter, also the FM board.....I have the original manual and will ship it anywhere in the 48 states for $875.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

331. FS: Tubes: NOS 655A and 6L6WGB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <38C2515C.1900DA40@erols.com>
Source record: 84299

I have about 10 655A's (JAN GE) and about 15 6L6WGB (Phillips/ECG), all
NIB.
Offers for some or all? Thanks.

332. Battery Eliminators for HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: pablogutierrez@my-deja.com
Message-ID: <89tl7itgn1@nnrp1.deja.com>
Source record: 84300

I have found three companies that sell battery eliminators. W&W Associates,Battery Tech, and Sarrio.

Do you know of any other suppliers or could you comment on your experience with the above companies?

Sent via Deja.com http://www.deja.com/
Before you buy.

333. Re: Fractal Antennas for 2?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Lumpy <lumpy@digitalcartography.com>
Message-ID: <38C2557B.6B60@digitalcartography.com>
Source record: 84301

Curt kc2ebp:

> After reading the Fractenna web page materials, I renew my question -
> What is the history of this technology that evokes flame wars?

Lumpy suggests -

Perhaps it is not the technology that evokes the flames,
but the messenger. The Fractenna guy is a real multi-
personality goofball. The slightest disagreement and
he threathens lawsuits. He's quite the focal point
on the antennas NG, which is perhaps just what he wants.

Lumpy ab0gd
--
Temporary Duty Assignment
Overland Park, Kansas

The Very Unofficial Colorado APRS Page
http://www.digitalcartography.com

334. Information on Regency RLFU1528

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Wade Massey <kc5mgl@csi.com>
Message-ID: <89tlm3$mp0$1@ssauraab-i-1.production.compuserve.com>
Source record: 84302
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have one of the above listed radio which appears to be setup in the UHF band and would like to find out if anyone can tell me what it would take to reprogram the radio to 440 ham or GMRS. Regency has be bought out by RELM, so if anyone knows of a service center for the older radios, especially in the North Texas area, please let me know. Thanks.

Wade Massey/KC5MGL

335. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <89tfig$l9l$1@mochi.lava.net>
Source record: 84303

Is the K2 as good as the old SW3 for CQ?? Also anybody out there
still using "cootie" keys??
Joe (aka kilroy)

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

336. Re: Just Get the Smell Out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <38C267D4.B616EB06@sssnet.com>
Source record: 84304

Place the radio, manual and an open box of baking soda in a zip lock plastic bag over night. The baking soda should remove the odor. I had the same problem with a microphone I purchased.

Hope this helps
Rich WA8DBW

Rick Matthews wrote:

> I recently purchased an HT over the net and I neglected to ask the seller
> if he is a smoker. (I can't believe it either.)
>
> Can anyone give me some advice on how to "get the smell out" of an HT and
> the associated paperwork?
>

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

337. Re: IC-706/FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Helmut Burbach <helmut@burbach-web.de>
Message-ID: <89tpf7$he0$1@news.online.de>
Source record: 84305

Which of this modells is the best buy? I�m want to use one on a sailboot. It must be very relyable. Thank you for your comments. E-Mail: helmut@burbach-web.de
73, de Helmut DB2SHB

"Cuthbert Lo" <cuthlo@wyk.edu.hk> schrieb im Newsbeitrag news:38BF4695.8BFD794C@wyk.edu.hk...
>
> Please contact me if you hv such item for sale.
>
>
> cuthlo
> VR2YEL

338. Re: Still trying to decide on 2M all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Donald M. Ross" <dross@sirinet.net>
Message-ID: <sc4rneq6ee6149@corp.supernews.com>
Source record: 84306
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I've enjoyed playing with the 706 on 6m (I actually prefer it to my TS-60 and to the IC-575A that I had) and I have the 706MkII with the DSP module and I will try and play with it on 2 to see how it works. The downside, of course, is that the 706 can only do one band at a time - so it's either 6 or 2.

"Janne W" <not@here.com> wrote in message news:89t9vc$75p$1@cubacola.tninet.se...
>
> Donald M. Ross <dross@sirinet.net> skrev i
> diskussionsgruppsmeddelandet:sc3fm55vee698@corp.supernews.com...
> > I keep coming back to the TR-751A as my prefered 2m mobile rig
>
> Mee too!
> When I was going to buy my first 2m rig, I decided that I wanted a all mode,
> rather then some new "all gadgets" .
>
> So I went to my local radioclub, and asked around what they used, and asked
> them to bring their radios so I could try them.
>
> (I think I had about 7 different radios to test)
>
> Finally, I bought theTR-751, as I liked the sound and the no fuss handeling.
>
> I recently tryed to operate a 706 on 2m, and I'm sure it preforms well, but
> it might take a while to learn all the menu operating.
>
> I'll use my TR-751 for ever, but I might get a 706 for hf use.
>
> --
> Janne
>
>

339. R-75w/QRP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Paul Freeman <pfreeman@otw.com>
Message-ID: <38c22b88.0@news.otw.com>
Source record: 84307

Has anyone had experience using an Icom R-75 with a QRP CW transmitter? I'm looking for info. as to whether the R-75 has a muting feature. I think it has a rear "mute" socket but not sure transceive operation is possible. If not, any ideas as to how to handle this?

Thanks,
Paul

340. WTB Kenwood 742

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: kc4cbq@whitelion.net
Message-ID: <89ttf0$2io$1@nnrp1.deja.com>
Source record: 84308

looking for Kenwood 642 or 742 I will take one with just 2 and 440 and
I will try to find a 6 meter unit.

Thanks
Tom
706-896-7768
kc4cbq@whitelion.net

Sent via Deja.com http://www.deja.com/
Before you buy.

341. Mod Kenwood TMV-7a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Tom D <kc2aok@bellatlantic.net>
Message-ID: <38C273D3.2631C652@bellatlantic.net>
Source record: 84309

I have modified this radio and It is still not opening into expanded tx
any Ideas I have reset the cpu and still nothing extra. If anyone has
encountered this and knows a way to get the mod please let me know
Thanks
Tom
K2TDF

342. FRAUD ALERT-JOSE FIGUEROA IS A THIEF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <89tt88$3mb$1@slb0.atl.mindspring.net>
Source record: 84310

N1 USB, Jose Figueroa is a thief, watch out if you do business with him. I sent him a 10 meter radio for swap and he did not send the items he said nor would he send the radio back nor will he answer my emails. Luckily I sent the radio US Postal Service and they are going to investigate.

Patrick Mason
W4 PHM

343. FA ELECTROVOICE 664

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000305101303.02360.00000618@ng-ci1.aol.com>
Source record: 84311

Nice microphone in great shape, only $50 currently with NO reserve.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273468225
Please reply direct by removing nospam from my address...

Thanks,

Brian

344. Pierce-Simpson Marine roadio repair info, Mic wire diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Paul D. Pate" <im_next2u@hotmail.com>
Message-ID: <#Zsldarh$GA.242@cpmsnbbsa02>
Source record: 84312

I was given a Pearce-simpson Marine Radio to repair.

what I need to do is install a mic which is soldered directly to the main board.

Does anyone have a sam's on this radio model # PS5000

I need the mic wiring info

345. SILTRONIX VFO MODEL 90-1 FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000305104453.02367.00000518@ng-ci1.aol.com>
Source record: 84313

SILTRONIX VFO MODEL 90-1

Currently $50 with no reserve. Perfect condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273502579
Please reply direct by removing nospam from my address...

Thanks,

Brian

346. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <89tvbl$761$1@SOLAIR2.EUnet.yu>
Source record: 84314
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to servis_za_elektroniku@iname.com

347. WTB-DUAL BAND AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <89tvf9$k45$1@nntp9.atl.mindspring.net>
Source record: 84315

I am interested in purchasing a 2 meter & 70 Cm. dual band amp. It must be all mode, 10 watts in, 100 watts out at a minimum.

Thanks

Patrick
W4 PHM

348. RCA ART DECO AM/SHORTWAVE FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000305105113.02367.00000521@ng-ci1.aol.com>
Source record: 84316

Really gorgeous, original all wood table radio from 1937. Look!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273494763
Please reply direct by removing nospam from my address...

Thanks,

Brian

349. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: KG8QM@ham.radio
Message-ID: <VDvw4.344$73.1299@news1.iquest.net>
Source record: 84317

Kenwood has THEIRS online in PDF (and NOT scanned in - original source text!).
I was able to check a few things while out of town and without the paper book -
really handy.

don

350. items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <38c290ee@ns1.keme.net>
Source record: 84318
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.equipment

```
I have for the sale the following
```

Icom IC-R8500, complete with manual and a Icom SP-20 speaker only £700.00 ONO. One ARA 2000 aerial covering 50 to 2000mhz designed and built in Germany top quality product only £70.00

.

A Alinco DR-610E 2m ham radio with complete receiver and transmit facilities across the band, complete with manual. only £250.00 ONO all available for delivery within the UK from Suffolk

351. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <89u4dagah1@newcastle.cs.ubc.ca>
Source record: 84319

"Dan K Nelson" <w6dkn@qsl.net> writes:

>Easy, right now they have a captive market, if you want a manual you have to
>pay them for it. Once they publish it on the web, they lose that source of
>revenue.

Well, I've had two Icom manuals on order for a long time now. The
one for the older IC-2350H has been over a year, perhaps almost two
years! The R2 manual has been on order for at least 6 months.
If Icom really wanted the manual revenue, you'd think they would
deliver the manuals so they'd get paid.

Meanwhile, some GPS manufacturers are doing exactly this. Both Garmin
and Eagle/Lowrance have most of their recent manuals available from their
web site, and have had for several years. It is useful in helping
to choose what to buy, as well as after sale. And it's certainly
something that would cause me to favour one manufacturer over another.

Dave

352. Re: In need of help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38C29B8A.7FBF4964@dialpoint.net>
Source record: 84320

What are you planning on doing with the DMM ? General control wiring trouble shooting or do you plan on setting up instruments and doing things such as the control loops.

If just general 110 to 480 volt AC control and motor starters, just about any would work. If setting up instruments and dealing with the 4 to 20 ma loops and such, then you might wnat another modle. While the Fluke modles are high dollar units they work very well and hold up under some field conditions.

I work at a large industrial plant and have used several fo the Fluke modles. I also calibrate the instruments so I have dealt with everything from low voltage current loops to the 480 motor starters.

Seems like if I just want to do the motor starters I am always grabbing the old Simpson 260 analog meter..Some times those 'new fangled' DMMs will just not work to suit me in those circuits. They pick up too much induced voltage. When a bunch of wires are running in a single conduit there is enough induced voltage the dmm will pick it up where the old analog meters load it down enough to tell what is going on. Also some of the PLC and computer controlers have a surge supresser across the SCRs on the output and the dmms lie there also.

Woff wrote:
>
> I know this question has been asked but I still need help!
>
> I am retiring from the Mechanical field and do know about general elect
> AC/DC As well as trouble shooting.
>
> But I am lost on what type of DMM to buy I know, It is my choice but the
> problem is I have never heard of any of the acronyms on the FLUKE page. I
> will be leaving the States in about 3 Months for Thailand and
> mail order is not a good option with the mail in Thailand.
>
> Could you please explain what I am looking for (at) in a DMM. Or Tell me
> what you use what you like about it or don't like about and features you
> would have liked to have on it.
>
> OR If you're trusted DMM was lost what would you replace it with and why.
>
> I know I'm asking a lot but please help a guy out feel free to E-mail me, or
> Post Thanks for all of your help, Woff

353. Alinco 610TQ vs Yaesu-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: wb2rxf@my-deja.com
Message-ID: <89uadt$b4e$1@nnrp1.deja.com>
Source record: 84321

Anyone have this alinco 610TQ, thinking about buying it, I have the
8100R and thinking of replacing it with the 610TQ..PS if you live in and
around the NYC area the 8100R reciever stinks had to buy a DCI filter.
Any comments on this would be appreciated.
Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

354. WTB TM 741/742 with 23cm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Hanno, DG8JZ" <telcom-gmbh.hv@t-online.de>
Message-ID: <38C2A65A.DA999454@t-online.de>
Source record: 84322

Hello,
I am looking for a TM741 or 742 with 23cm Unit71200MHz Unit installed.
If you like, please offer by return mail.
Best regards
Hanno, DG8JZ

355. help -diagnose low SSB sensitivity in Kenwood Ts50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: dlipson <dlipson@mediaone.net>
Message-ID: <38C2A8BE.820E5D14@mediaone.net>
Source record: 84323

Fellow Amateurs:

My Kenwood TS50s has just developed a strange intermittant loss of receive sensitivity in SSB. AM is ok, but switching back to SSB can give low , distorted , audio, and a poor S meter reading. Transmitter is fine. After some band switching , SSB will come back fine for the remainder of trip in the car.

Any suggestions before I send the unit back to Kenwood?

many thanks, 73's
David Lipson
N9PVF

--

356. trade ic-t22a for vx-3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: BGA2@pge.COM
Message-ID: <4729CBF119FFD111A76000805F9F3481015CFE4A@exchange105.comp.pge.com>
Source record: 84324

Wife has a IC-T22A about 1 ½ years old, Like new, used very little. % watt out put, would like a smaller Ht, Likes vx-3 her girl friend has. Got one and need more power?? Contact Alex at Kr6g@jps.net. Go to bay area every few weeks, and reno every two weeks. Located in Quincy Calif. Between Chico and Reno Nv.

357. RFE 100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: BGA2@pge.COM
Message-ID: <4729CBF119FFD111A76000805F9F3481015CFE4B@exchange105.comp.pge.com>
Source record: 84325

Would like to know where the three phone plugs go on a drake R4-C rx. Lost book. Radio Freq.Eng. Model 100
Thanks Alex kr6g KR6G@JPS.NET

358. WTB: 386 laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: cemely@aol.com
Message-ID: <20000305140222.17323.00000353@ng-xe1.aol.com>
Source record: 84326

Slightly off subject topic, but need a 386 laptop in good operating condition

359. Re: An optical allusion that will astound you, works on all spec pc's:) 4619

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Paul <paul@smithytowers.freeserve.co.uk>
Message-ID: <hrb5cskedl34fde8ldtpsn9u1d0rn6fu71@news.freeserve.net>
Source record: 84327
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

The file contained the SubSeven.backdoor.v21G trojan. See
http://www.symantec.com/avcenter/venc/data/sub.seven.20.html

360. F.S. Kenwood YG-455CN-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <F7yw4.4975$Pq3.362650@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84328
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a yg-455cn-1 forsale filter, works perfectly,when I first purchased it, it had a small trace cut,I replaced with a piece of wire and it works perfectly. asking $70 shipped in u.s. John w3ayt@arrl.net

361. F.S. Drake TR-4/nb,RV-4,AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <H7yw4.4976$Pq3.362367@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84329
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Drake TR-4 with the 34pnb noise blanker.front panel looks like a tr-4c with the n.b. switch,also have the RV-4 remote vfo and the AC-4 power supply.this is a very nice looking station with some small scratches on cases.radio works well 80-10 meters with 150w's output.I also have the original manual for the TR-4/34pnb.I am asking $350 picked up in Phila. I really do not want to ship but shipping would probably be about $40 u.p.s. John w3ayt@arrl.net

362. F.S. Drake T4X,R4A,MS4 & AC4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <I7yw4.4977$Pq3.363395@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84330
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a complete Drake station consisting of a T4X,R4A,MS4 & AC4 power supply.I also have the original manuals and inter-connect cables.this is a nice looking station all but for some cutouts on the bottom cases near rear where the previous owner had rca and bnc jacks so he could run inverters and transverters. I have since removed and restored to original electrical condition. I have also removed front panels ,knobs and cleaned the vfo dials.they do look nice. I am asking $350 picked up in Phila. also when radios are next to each other on table you cannot see the cutouts,I do understand Drake still has bottom cases available. John w3ayt@arrl.net also, I may ship if I don't get a local buyer but would probably run about $40 u.p.s.

363. FS: Icom FL-223 1.9kHz SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000305143019.16134.00002231@ng-fc1.aol.com>
Source record: 84331

NIB, $68 shipped Conus.

Van,
W0NZV

364. Kenwood 830 and turner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "," <charlie1011@prodigy.net>
Message-ID: <89udv6$1sic$1@newssvr03-int.news.prodigy.com>
Source record: 84332

Kenwood 830S, and matching turner. Best offer. You pay shipping. One owner., Excellent condition.
KZ3D

365. F.S. Kenwood vfo dial for ts-830

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <m4zw4.5090$Pq3.372085@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84333
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for sale the plastic dial numbered 0-500 for the Kenwood ts-830 radio.this has the black background and white numbers. kenwood part #B20-0815-14. asking $10 shipped in u.s. John w3ayt@arrl.net

366. F.S. original Drake T4X manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <n4zw4.5091$Pq3.369662@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84334
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale an original DrakeT4X manual in very good shape. will ship in
u.s. for $17. John w3ayt@arrl.net
why by a copy when you can have an original?

367. Re: Help Yaesu ft50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <38c2bd3c$0$40231@news.voyager.net>
Source record: 84335

Call the tech support phone number (RT Systems). They were able to help me
get it working.

73,
Mark

Philip L. McCleary <pbpd520@gate.net> wrote in message
news:89pkni$16o6$1@news.gate.net...
> Hello all
>
> I have an ft50r handheld works great. I am however unable to get the radio
> to program using the adms-1e software and cable package.
> I follow the steps and all I get is a receive time out error from the
> software. The software is set up on comm1, nothing else is on comm1, and I
> am out of ideas.
> I tried the system on another computer with the same results.
>
> Thanks for any help
> Phil
> N4LNE
>
>

368. Re: Help Yaesu ft50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <38c2bd79$0$1393@news.voyager.net>
Source record: 84336

Bill,

On NT, you'll need to disable the FIFO buffering on the com port setup (control panel).

Mark

Bill Smith <bs@BSartist.com> wrote in message news:7Riw4.3682$Pq3.261904@bgtnsc05-news.ops.worldnet.att.net...
> What operating system? I could not get it to work on NT. But it works on
> Winblows 95 and 98 OK.

369. Wanted front panel for R2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: francis <francis.t@wanadoo.fr>
Message-ID: <89uetm$95v$1@wanadoo.fr>
Source record: 84337

HI !!

I m looking for a front panel in mind condition for my receiver R2000 (from Kenwood).
Thank you in advance.

Francis

Sorry for my English.

370. F.S. Misc. manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <8dzw4.5104$Pq3.371733@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84338
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale the following books and manuals;

Cirris systems corp. signature 1000/2000
Cable documentation,control and testing system manual. $7

Applied Microsystems corp. ES 1800 satellite emulator operators manual for
the
68000/68008/68010/68020 microprocessors. $7

Applied Microsystems corp. ES-80186 emulator operator manual. $7

Applied Microsystems corp. 6809/6809e series microprocessor users manual.
$7

Fluke 9005A service addendum. $7

Fluke 9000A-006 asynchronous signature probe operators manual. $5 Have 4
manuals

Fluke 900A-006 service manual. $7

Northwest instrument systems inc. u Analyst 2000 model 2200 interactive
timing analyzer
Users manual $5

Atlantic research corp offline terminal tester PMK04 technical manual. $5

Atlantic research corp distortion measuring set DMS-3 series instruction
manual. $5

Fluke 9010A language compiler and Tech Pro software trouble shooting guide.
$10

FM Atlas 14th edition 1992 $4

All prices include shipping by usps. John w3ayt@arrl.net

371. FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Damien D Keffyn <director@xxtreme.dk>
Message-ID: <aqzw4.753$187.2072@news.get2net.dk>
Source record: 84339
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a question about interference, I have an new Yaesu FT-100 I have installed it in my 4x4, upon tuning & testing the SWR of the antennas (I have 2 on the truck)I came across a major problem. My stereo speakers give off ENORMOUS feedback making the radio un-useable !!!!!

I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers in the offroader almost explode when I key the microphone. Is there any explanations for this???? I have checked the radio and the antennas with various
different equipment in case mine was faulty, but the radio seems to be the most
perfect installation I have ever seen...

--
Regards
Damien D Keffyn

372. Anyone remember how?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: jfenn@lava.net
Message-ID: <89ufen$hl2$1@mochi.lava.net>
Source record: 84340

Does anyone remember how to make a lm317k 3 trmnl regulator
act as both a constant voltage regulator and/or a constant
current regulator. All I remember is that you put a toggle
switch so can take the output from either the ground trmnl
or throw it the other way and take output from normal 3rd
trmnl.
Joe KH6JF

--
****
* jfenn@lava.net *
* Ham KH6JF (since '37) *
* MARS (AARS) ABM6JF (since '40) *
* WW2 Vet ARMY SIGNAL CORPS *
****

373. F.S. MFJ cwf-2 and Freq. standard

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <1Hzw4.5167$Pq3.376376@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84341
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have forsale the mfj cw filter cwf-2 and the mfj frequency standard. these are the old blue boxes. I used with my argo 509 and worked well. asking $25 shipped in u.s. John w3ayt@arrl.net

374. F.S. W2DU Beam Balun

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <2Hzw4.5168$Pq3.376372@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84342
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have a w2du 1:1 choke balun for a beam antenna,this can be used 10-40 meters. $15 shipped u.s. John w3ayt@arrl.net

375. F.S. Eico model 555 vom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <3Hzw4.5169$Pq3.376706@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84343
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a eico 555 vom forsale. the cabinet is a little rough but has a good meter and movement $12 shipped in u.s. John w3ayt@arrl.net

376. F.S. Superior Instrument Co. #670A vom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <4Hzw4.5170$Pq3.377037@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84344
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a superior instrument vom forsale model #670A.I have leads,this a a/c operated vom. good meter and movement.asking $12 shipped u.s. John w3ayt@arrl.net

377. Re: WTB-DUAL BAND AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38C2C76C.35C0030@uakron.edu>
Source record: 84345

Kenwood TS-790 All Mode Transceiver - A combination of three high-performance all-mode transceivers rolled into one is the best way to describe the all new Kenwood TS-790A tri-band transceiver. 2 meters and 70 cm are built-in and with the UT-10 (1200 MHz) you have the ultimate in VHF/UHF communications. Power on 2 meters is 45 watts n FM or 35 watts on SSB. Power on 440 is 40 watts FM / 30 watts SSB. The TS-790A is the ideal radio for the serious satellite, moonbounce or grid square DX operator. Requires 12 VDC at 15 Amps.
http://www.ifip.com/K-TS-790.htm

For sale $1,450.

Lou WA8PHD
http://ifip.com/wa8phd.htm

Patrick Mason wrote:

> I am interested in purchasing a 2 meter & 70 Cm. dual band amp. It must be
> all mode, 10 watts in, 100 watts out at a minimum.
>
> Thanks
>
> Patrick
> W4 PHM

378. Banner Exchange

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: PA1RBZ Cil <pa1rbz@gelrevision.nl>
Message-ID: <38C1A24C.8D7C68B3@gelrevision.nl>
Source record: 84364

Hi O.M.

Have you a HAM-Radio website???
Look here....

PA1RBZ Banner Exchange
free sign up, high ratio 5:4 and 1000 credits free
Only HAM-Radio websites may sign up...

http://come.to/pa1rbz

379. FS/Trade Icom 781 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38c5ab8e.40288091@news.earthlink.net>
Source record: 84365

Icom 781 HF rig with built in tuner,built in scope,built in power
supply. 150Watts, Does full
power, I put it on a dummy load and it puts out 150 Watts. Comes
with Manual,Power Cord.
No original box and no mic comes with it. This rig works 100
percent
and the scope is nice and bright. The metal cabinet that goes around
it has a few touch ups on it.
The serial number is: 01779 As I stated, everything works
GREAT. Of course this would be double boxed
and packed well.

WAS: 2,675.00 NOW: 2,500.00 FIRM
Or trade for GM300 VHF and UHF Mobiles
of equal value or Spectra Mobiles VHF and UHF. Ham Gear,
Also looking for Collins Gear. Just let me know what you have.
Reply Email.
Thanks for reading,Rich.

380. Re: Connect Kenwood MC-60 to Yeasu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: scottg@scottglidden.com
Message-ID: <38c1aa03.12661843@news.earthlink.net>
Source record: 84366

Has anyone connected a MC-60 to a Yeasu FT-847 that could share the process?

On Sat, 04 Mar 2000 22:41:22 GMT, "David M. Hitchner" <BiteMe@Spammers.com> wrote:

>I'm sure someone has done this before, but I just figured it out
>for myself and thought I would let others know how to connect
>a Kenwood MC-60 microphone to an ICOM IC-746. This may
>work for other Kenwood mikes and ICOM radios as well. You
>will have to check the pinouts.
>
>http://members.home.net/hitchner/MC60.htm

381. FA: Heath Speaker for HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: k2ok@ntr.net
Message-ID: <jdiw4.12444$W5.153321@typhoon.nyroc.rr.com>
Source record: 84367

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=275351894

This is the Heath HS-1661 Speaker sold to match the HW-101 (and other HW Series equipment).

382. Ameco items FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <ruiw4.9978$JQ.602507@monger.newsread.com>
Source record: 84368

Ameco items FS:

Ameco Low Pass Filter - Model LN-2
For the transmitter. I think it is good for about 100 W --
not for use with an amplifier. SO-239 connectors on each
end of a rectangular aluminum box. $ 12

Ameco Amateur Radio Theory Course - 1974
comprehensive book, good for all class licenses $ 6

Ameco Amateur Radio Novice Class Theory Course - 1977 - $ 5

Ameco Complete Technician Radio Amateur FCC Test Manual 1990 $ 4

Ameco Advanced Class Radio Amateur License Guide - 1981 - $ 3

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net or W8EK@juno.com
Voice Phone (352) 732-8400

383. PK232 /Amtor/RTTY Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Dave Duncanson <daved1@tir.com>
Message-ID: <952219567.459910@rochesterEDGE.tir.com>
Source record: 84369
Cross-posted to: alt.ham-radio,alt.ham-radio.amtor,alt.ham-radio.packet,rec.radio.amateur.digital,rec.radio.amateur.equipment

Hi.

I just bought a used PK232 off of ebay and I was wondering if anyone had any suggestions about what software I should use or if there is any shareware available for this TNC? IS the AEA PK-Packratt the only one that will support this TNC? Does anyone have an older version they woudl want to sell me (legal only, please)

I have been out of radio for 7 years and am just getting back into it so I am not real familiar with the new modes out there. I do remember that I enjoyed Amtor and RTTY and I'd like to get back into them.

ANY help or suggestions would be appreciated. Off list is encouraged but I'll be checking here too!

Thanks,

Dave
KF8RF

384. Re: Help Yaesu ft50r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <7Riw4.3682$Pq3.261904@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84370

What operating system? I could not get it to work on NT. But it works on
Winblows 95 and 98 OK.

Philip L. McCleary <pbpd520@gate.net> wrote in message
news:89pkni$16o6$1@news.gate.net...
> Hello all
>
> I have an ft50r handheld works great. I am however unable to get the radio
> to program using the adms-1e software and cable package.
> I follow the steps and all I get is a receive time out error from the
> software. The software is set up on comm1, nothing else is on comm1, and I
> am out of ideas.
> I tried the system on another computer with the same results.
>
> Thanks for any help
> Phil
> N4LNE
>
>

385. FA: Ten-Tec RX-325 digital shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Walt Novinger <wnovinger@home.com>
Message-ID: <YXiw4.97122$up4.1541464@news1.rdc1.ab.home.com>
Source record: 84371
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

I have place a nice Ten-Tec shortwave receiver on eBay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=275965834

Thanks for reading/looking!
--
Walt Novinger
Collector and restorer of valve communications receivers,
test equipment, and audio gear
"Let me explain what I do here. I don't want to confuse you
any more than absolutely necessary." Eugene Ormandy
Calgary, AB Canada
wnovinger@home.com

386. Re: PK232 /Amtor/RTTY Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Robert Andrew Bell <rapier8@home.com>
Message-ID: <8cjw4.141787$A5.2641100@news1.rdc1.bc.home.com>
Source record: 84372
Cross-posted to: alt.ham-radio,alt.ham-radio.amtor,alt.ham-radio.packet,rec.radio.amateur.digital,rec.radio.amateur.equipment

Go to http://www.timewave.com and download the demo version of PK99term. I believe it is fully functional and if you like it you can upgrade to the full version. I downloaded it and it looks good but my PK232mbx hasn't arrived yet so I haven't been able to test it out yet.

Rob.
VE7IGZ

"Dave Duncanson" <daved1@tir.com> wrote in message
news:952219567.459910@rochesterEDGE.tir.com...
> Hi.
>
> I just bought a used PK232 off of ebay and I was wondering if anyone had
any
> suggestions about what software I should use or if there is any shareware
> available for this TNC? IS the AEA PK-Packratt the only one that will
> support this TNC? Does anyone have an older version they woudl want to
sell
> me (legal only, please)
>
> I have been out of radio for 7 years and am just getting back into it so I
> am not real familiar with the new modes out there. I do remember that I
> enjoyed Amtor and RTTY and I'd like to get back into them.
>
> ANY help or suggestions would be appreciated. Off list is encouraged but
> I'll be checking here too!
>
> Thanks,
>
> Dave
> KF8RF
>
>

387. Re: Grid current in Linear Amplifier? - Acceptable limit of -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38c11077.5876435@news.online.no>
Source record: 84373
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Fri, 03 Mar 2000 23:37:37 -0500, Steve <amradio@thebizlink.com>
wrote:

>What class of service, AB1, AB2 or C?
>
>
>> wonder what is acceptable limit of grid current in a 2x 6146B
>> amplifier?
>> ALC voltage is often derived from varying grid current over bias
>> network resistors, usually around 10k resistance. 1mA grid current
>> will develop 10V voltage drop.
>>
>> Coupled via a 0.002uF capacitor to a voltage doubling rectifier with
>> output loaded by 0.1uF (ALC circuit) will maximum give -0.2V
>> A feasable voltage, the ALC circuit may not have any real function at
>> all
>> I modified the FL-dx-500 and received very good reports for improving
>> readability, but it still seems that few mA grid current is within
>> acceptable limit of grid current for this sort of amplifier using 2x
>> 6JS6A or 6146B
>>
for my FT-902 (or HW-100) it is probably AB1

388. Re: Grid current in Linear Amplifier? - Acceptable limit of -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <rGjw4.1490$Mn4.138495@dfiatx1-snr1.gtei.net>
Source record: 84374
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I would more suspect AB2...
--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

J M Noeding <LA8AK@online.no> wrote in message
news:38c11077.5876435@news.online.no...
> On Fri, 03 Mar 2000 23:37:37 -0500, Steve <amradio@thebizlink.com>
> wrote:
>
> >What class of service, AB1, AB2 or C?
> >
> >
> >> wonder what is acceptable limit of grid current in a 2x 6146B
> >> amplifier?
> >> ALC voltage is often derived from varying grid current over bias
> >> network resistors, usually around 10k resistance. 1mA grid
current
> >> will develop 10V voltage drop.
> >>
> >> Coupled via a 0.002uF capacitor to a voltage doubling rectifier
with
> >> output loaded by 0.1uF (ALC circuit) will maximum give -0.2V
> >> A feasable voltage, the ALC circuit may not have any real
function at
> >> all
> >> I modified the FL-dx-500 and received very good reports for
improving
> >> readability, but it still seems that few mA grid current is
within
> >> acceptable limit of grid current for this sort of amplifier using
2x
> >> 6JS6A or 6146B
> >>
> for my FT-902 (or HW-100) it is probably AB1
>

389. Re: check this out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <GIjw4.9333$kO5.47718@typhoon.tampabay.rr.com>
Source record: 84375

Pretty cool. You are one lucky sob -- nice deal to have! Like you died and fell into ham heaven.

see you on the bands

K9VDD <k9vdd@tds.net> wrote in message news:m%gw4.1343$uY5.384470@ratbert.tds.net...
> http://www.qsl.net/k9vdd/k9vdd.htm
>
>

390. FS: MFJ 931 Artificial Ground Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000304215836.03542.00000313@ng-cn1.aol.com>
Source record: 84376

I have for sale in excellent condition the MFJ 931 artificial ground unit with the manual.....I will take $50 plus shipping and can be reached at (508) 821-2993 or E-mail.....WZ1U Steve / Lakeville, Ma.

391. FS: Ten Tec 705 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000304221156.03542.00000323@ng-cn1.aol.com>
Source record: 84377

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

392. FS: Bencher YA-1 1kw low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000304220513.03542.00000319@ng-cn1.aol.com>
Source record: 84378

I have for sale in excellent condition a Bencher YA-1 1kw low pass filter.......I will take $40 plus shipping and can be reached at (508) 821-2993 or E-mail.........WZ1U Steve / Lakeville, Ma.

393. Need manual TS-2936/USQ-46

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <38C1D22A.DC31498C@mediaone.net>
Source record: 84379

hi
I need a manual ,schematic...etc.
thanks N8QPC

394. Thanks for FT50 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: nightcop21@aol.com
Message-ID: <20000304224129.01019.00000769@ng-ff1.aol.com>
Source record: 84380

A few weeks ago I requested comments/help for my FT50. The battery would not power the radio but for about 2 hours. Per suggestions, I cycled the battery through a conditioner 3 times and the results are great. The radio will now continue working for 8 hours plus. Would not have thought this possible but works. Thanks again for all your help. W4HSD

395. Re: Cw Ops Opinion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000304225025.15651.00001452@nso-bh.aol.com>
Source record: 84381

In article <Dl0v4.2818$aH.181449@bgtnsc05-news.ops.worldnet.att.net>, "Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> writes:

>After hearing some great replies from this newsgroup, the general consensus >is that the modern rigs
>are fine. Perhaps I can change your question, "Which key is the best >around?"
>I prefer the Vibroplex single paddle.

The best I've ever used is the plain old Vibroplex Original Standard bug. Semiautomatic, keys anything, lasts durn near forever. Got mine new as an Xmas present in 1974. After a quarter century of hard use it's just about finished being broken in.

Big thing with bugs is knowing how to adjust 'em. They are almost NEVER adjusted right when displayed at hamfests, etc. A good explanation of how to set one up is given on the MEGS webpage:

http://www.joates.demon.co.uk/megs/

along with lots of other neat Morse stuff.

73 de Jim, N2EY

396. WTB Racal 6790/GM Shortwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <M2lw4.3847$Pq3.280981@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84382

Hi,

Looking to buy a Racal 6790/GM Shortwave Receiver. Please e-mail condition,
price, filters included, and if manual is available.

Thanks,
Fred

fallen-idc@worldnet.att.net

397. FA SX190 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38C1DFEA.959827F7@sympatico.ca>
Source record: 84383
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Nice SX190 and speaker on ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276077168>

398. FS: TS940SAT, Alinco DX70T, UHF repeater, Dual Bander and more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <38C1F74B.2640DA63@yahoo.com>
Source record: 84384
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.forsale

Drop by. Open to trades too.

http://www.papadads.com

thanks,
Papadads Wireless dot com

399. Yaesu FT757GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: A320 Systems <sleesa@powerup.com.au>
Message-ID: <38c1f8cd@grissom>
Source record: 84385

Please will anyone with some info on the display board in the 757 please let me know as i need some info to fix my display board......???

Stewart Slee

400. Re: FS: Kenwood SP-430 External Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Richard Bunn <rrbunn@tidalwave.net>
Message-ID: <38C202BB.64ECAF9B@tidalwave.net>
Source record: 84386

WZ1U wrote:

> I have for sale a Kenwood SP-430 external speaker in excellent
> condition.......I do have the original box and its from a non-smoker and will
> take $75 plus shipping......I can be reached at (508) 821-2993 or
> e-mail.......WZ1U Steve / Lakeville, Ma.

Steve,
If you still have the speaker, I'm interested.

73 Rick N4ASX

401. WTB: Manual / Copy for Knwd AT-200 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: gdn1@rocketmail.com
Message-ID: <38c21985.15535534@news.usol.com>
Source record: 84387
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I've just purchased a Kenwood AT-200 Antenna Tuner and would like to have the manual for it. I'd like to buy the manual or pay you for your time and effort and related costs.

73 Gary K8IQ

gdn1@rocketmail.com

402. FT90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <89t6mf$l23$1@news1.mpx.com.au>
Source record: 84388

Any comments in regards this mobile rig ?/ease of use. audio quality,will it listen to vhf/uhf at same time?/
any comments would be appreciated .
rgds dennis vk4sx

403. Re: VX-5R How to Reset MG's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: kamal-nospam@whence.com
Message-ID: <89tag7nae1@nnrp1.deja.com>
Source record: 84389

In article <38B81EDB.2014A31D@value.net>, tseabury@value.net wrote:
> Does anybody know how to "ungroup" a memory location after its
> assigned to a memory group?

I figured it out... :-}

To remove a memory location ("entry") from a memory group ("MG"):

Enter MG mode and select the MG# of the group you want to remove an entry from. Select the memory location (within the MG) that you want to remove. (Here's the undocumented? part...) Hold down F/W for one second (the memory location number will start blinking and the alpha tag will disappear). Press MR(SKP)SC. The memory entry is now removed from the memory group. The transceiver will switch to the next entry in the group, or to the next group if there are no more entries remaining in the memory group (in which case, the memory group itself is "removed" and will not be offered when selecting the MG#).

-k

Kamal A. Mostafa
<kamal-nospam@whence.com>

Sent via Deja.com http://www.deja.com/
Before you buy.

404. SV: Still trying to decide on 2M all-mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Janne W <not@here.com>
Message-ID: <89t9vc$75p$1@cubacola.tninet.se>
Source record: 84390
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Donald M. Ross <dross@sirinet.net> skrev i
diskussionsgruppsmeddelandet:sc3fm55vee698@corp.supernews.com...
> I keep coming back to the TR-751A as my prefered 2m mobile rig

Mee too!
When I was going to buy my first 2m rig, I decided that I wanted a all mode,
rather then some new "all gadgets" .

So I went to my local radioclub, and asked around what they used, and asked
them to bring their radios so I could try them.

(I think I had about 7 different radios to test)

Finally, I bought theTR-751, as I liked the sound and the no fuss handeling.

I recently tryed to operate a 706 on 2m, and I'm sure it preforms well, but
it might take a while to learn all the menu operating.

I'll use my TR-751 for ever, but I might get a 706 for hf use.

--
Janne

405. ICOM IC-211 MARS MODS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <RS=COBmV5LmuNnCKtLi3Xo2PxsMy@4ax.com>
Source record: 84391

Does anyone know if there are any mods to the Icom IC-211 @ meter
All-Mode to make it MARS capable? If anyone has these mods available I
would appreciate hearing from you.

Thanks

Carl N1DXM

406. Need Motorola RSS for MT, MTS2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Ricky D. Hamilton" <rhamilton@ipro.net>
Message-ID: <Yeqw4.2978$Fw6.11146@newsfeed.slurp.net>
Source record: 84392

Hope someone can help!
Thanks
Rick

407. Will Alinco 610T recieve on 800mHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Ricky D. Hamilton" <rhamilton@ipro.net>
Message-ID: <yiqw4.2982$Fw6.11531@newsfeed.slurp.net>
Source record: 84393

Anyone know how to open the radio up to receive 800mHz?
Thanks
Rick

408. Need Alinco Tone Board for 610T EJ-24U

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: "Ricky D. Hamilton" <rhamilton@ipro.net>
Message-ID: <Fgqw4.2980$Fw6.10873@newsfeed.slurp.net>
Source record: 84394

Anybody got one to sell?
Rick

409. Re: ICOM 02-AT 8-AA Batt Pack???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-05 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <89td35$9a0$2@alice.walrus.com>
Source record: 84395

PDNAUMANN (pdnaumann@aol.com) wrote:
: Anyone know where, or if, you can buy a battery pack for the ICOM 02AT that
: hold 8 standard AA batteries - similiar in size to the BP8? All I can seem to
: find is one that holds only 4-AA batteries. Please send e-mail to
: pdnaumann@aol.com. Thanks Paul.

Yep, Delcom is one brand I've seen.
Try a good battery dealer like W & W

410. In need of help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Woff <woff@netpci.com>
Message-ID: <89tr6n21f4u@enews1.newsguy.com>
Source record: 84184

I know this question has been asked but I still need help!

I am retiring from the Mechanical field and do know about general elect
AC/DC As well as trouble shooting.

But I am lost on what type of DMM to buy I know, It is my choice but the
problem is I have never heard of any of the acronyms on the FLUKE page. I
will be leaving the States in about 3 Months for Thailand and
mail order is not a good option with the mail in Thailand.

Could you please explain what I am looking for (at) in a DMM. Or Tell me
what you use what you like about it or don't like about and features you
would have liked to have on it.

OR If you're trusted DMM was lost what would you replace it with and why.

I know I'm asking a lot but please help a guy out feel free to E-mail me, or
Post Thanks for all of your help, Woff

411. WTB: WRTH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Dan <dandan2@home.com>
Message-ID: <LECw4.6818$E85.139436@news1.rdc1.md.home.com>
Source record: 84185

I am interesting in purchasing issues of the WRTH from the following years:

1950-51, 1953, and 1955

Also any Summer Supplements from the following years:

1959, 1960, 1961, 1962, 1963, 1964, 1968, and 1970.

ALL prices considered. Please email me at

dandan2@home.com

412. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Ron Emerson <kb9e@home.com>
Message-ID: <38C2F123.C8C98273@home.com>
Source record: 84186
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Well...since no one has figured this out yet, I'll be so bold as to offer a summary.

There is almost no completely safe way to do business over the internet with private parties. You ARE TAKING A CHANCE both buying and selling. That's it. eBay is probably one of the safer ways due to the recording of feedback left by buyers and sellers about each other. I have had no bad deals on eBay, but had a very close call with a newsgroup listed piece of equipment. I almost lost $500. Bottom line is...if you don't feel comfortable buying or selling on a newsgroup, then don't. But don't get burned either way and post the fact you were suckered into a deal and it's someone else's fault. Own it and get over it.

73'

Ron

Rudi Wiedemann wrote:

> Just wanted to warn other hams of my bad experience with a private purchase
> of some radio equipment off these newsgroups.
>
> I recently had a CONFIRMED deal to buy a TNC from a ham. He wanted cash up
> front, though.
>
> This was the first time I tried doing the deal by sending a money order
> rather than doing COD which always worked fine before.
>
> Well, after waiting a few WEEKS for the TNC to arrive, instead of the
> hardware I get a letter with my money order back (unsigned) and a note
> saying he's sorry but he got confused and already shipped it to someone
> else!!!!
>
> Now my bank doesn't even want to take the unsigned money order back because
> it's specifically made out to his name!!!!
>
> I vow NEVER EVER to do any deal other than by COD. WHO CARES if it takes
> several weeks for the seller to get his bucks! Eventually he'll get it, but
> this way the buyer is more likely to get his hardware as agreed.
>
> Pissed,
>
> KF6RLQ

413. Re: Grid current in Linear Amplifier? - Acceptable limit of -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38c2efaf.76824028@news.online.no>
Source record: 84187
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Sun, 05 Mar 2000 02:31:51 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>I would more suspect AB2...
>--
>Gary - KJ6Q
>= = = = = = = =
never mind, and certainly not class C linear amp (as suggested above),
but the original questions still is:

wonder what is acceptable limit of grid current in a 2x 6146B
amplifier?
ALC voltage is often derived from varying grid current over bias
network resistors, usually around 10k resistance. 1mA grid current
will develop 10V voltage drop.

Coupled via a 0.002uF capacitor to a voltage doubling rectifier with
output loaded by 0.1uF (ALC circuit) will maximum give -0.2V
A feasable voltage, the ALC circuit may not have any real function at
all
I modified the FL-dx-500 and received very good reports for improving
readability, but it still seems that few mA grid current is within
acceptable limit of grid current for this sort of amplifier using 2x
6JS6A or 6146B

Seems that for 1000W linears fraction of 1mA grid current is too much
to avoid splatter, so an exciter with 1mA grid current isn't well for
the guy 10kHz up or down....

73 jan-martin
LA8AK

414. Re: Battery Eliminators for HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: pablogutierrez@my-deja.com
Message-ID: <89v9fuvnj1@nnrp1.deja.com>
Source record: 84188

Specifically, I am looking for battery eliminators sources for various models of HT. My club has identified battery eliminators as a means to increase the usability of HTs. The battery eliminator prevents overcharging the radio battery when drawing from a cigarette lighter plug.

Some have mobiles but for the HTs power is crucial.

In article <89unajjtb1@nnrp1.deja.com>,
Clint Bradford <clint@clintbradford.com> wrote:
> In article <89tl7itgn1@nnrp1.deja.com>,
> pablogutierrez@my-deja.com wrote:
> > ...W&W, Battery Tech, and Sarrio...
> > Do you know of any other suppliers or could you comment...
>
> What, exactly, do you need?
>
> --
> - Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

415. FS Texscan Sweep Generator VS50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <nvDw4.8301$vd7.425963@bgtnsc04-news.ops.worldnet.att.net>
Source record: 84189
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

0-500 mhz rack mountable.. $200 plus shipping

Mike

416. FS IBM Mono Computer Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <5BDw4.8311$vd7.426416@bgtnsc04-news.ops.worldnet.att.net>
Source record: 84190
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

IMB monochrome Computer monitor. 9-10" Green letters

$20 plus shipping

Mike WB2GLW

417. FS HP 431C Microwave power meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <zyDw4.8308$vd7.426089@bgtnsc04-news.ops.worldnet.att.net>
Source record: 84191
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

431C meter with battery option, comes with power cable X486A Themistor mount
WR 90 8.2-12.4 ghz $165.00 plus shipping

Mike WB2GLW

418. FS Kenwood TH 42 AT 440mhz HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <YEDw4.8318$vd7.427182@bgtnsc04-news.ops.worldnet.att.net>
Source record: 84192
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

This is a very small pocket size 2.5 watt HT. Comes with 2 copies of the manual, NICAD, Wall charger. and rubber duck antenna and Brand New SMC 32A Speaker Mic..

$165 plus shipping

Mike WB2GLW

419. FOR SALE:P3000 watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <bFDw4.4817$B37.403305@bgtnsc06-news.ops.worldnet.att.net>
Source record: 84193

RF Applications P3000 digital RF and SWR meter. Almost mint. (a tiny crack in the display) I mistakenly bought from another Ham about a month ago,not realizing that it wouldn't serve my needs. Pics are available. $180+$7.50 shipping from 35126 You won't be disappointed. Leon Snider KE4GG

420. FS Mirage 440 Mhz Mobile Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Mike Kulyk <mkulyk@att.net>
Message-ID: <nIDw4.8324$vd7.427692@bgtnsc04-news.ops.worldnet.att.net>
Source record: 84194
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

D15 440-15Watts output with HT drive.FM and SSB. Does not have a RX preamp.
Has lighter plug used only for a week or two.

$125 plus shipping

Mike WB2GLW

421. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <89vdca$2e3$1@nnrp1.deja.com>
Source record: 84195
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Interesting!

I would say that removing the diode *would* add the SF function (variable offset function) except that I think that the SF radio was released significantly after the original AH-50. In fact, the manual states "The most frequently asked for improvement was variable offsets..." Anyway- give it a shot, I added a diode and nothing happened. I'd presume removing it wouldnt do anything either.

Do you also have the line of four 2-conductor solder pads? They are just to the right of the contacts for the F (function) and light keys. In fact they share some of the same PCB traces. I've bridged all of them and nothing seems to have happened...

Let me know
Thanks!

In article <89tdc8$9a0$3@alice.walrus.com>,
marc_k@walrus.com (marc_k) wrote:
> mp (mplanck@my-deja.com) wrote:
>
> : Also- this may not interest anyone here in CB land but I also have a
> : Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
solder
> : pads inside, and two empty holes with a diode picture silkscreened
on
> : the PCB. I bridged all four solder points and put a diode in the
holes
> : where indicated. Nothing happened. Does anyone know of any mods
for
> : this rig or a way to get a service manual?
>
> Interesting:I have a AH-50 without the SF, and my unit HAS the diode
> factory installed..I wonder if removing it would add the SF function?
> I'm also looking for mods for my '50(even RX would be useful).
>
> : Sent via Deja.com http://www.deja.com/
> : Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

422. Recharging an FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Jim Vickroy <j@vickroy.com>
Message-ID: <38C3F447.1F7D9DD5@vickroy.com>
Source record: 84196

I just got my Yaesu FT-50R and I need to put a charge on the battery. There doesn't seem to be any indicator of any sort that shows the charging process. Am I missing something or does it just not show anything during charging? BTW: The manual seems to be lees than helpful, but I did check it first.

thanks in advance...
jim

423. Recharging an FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Jim Vickroy <j@vickroy.com>
Message-ID: <38C3F56C.D27F2C20@vickroy.com>
Source record: 84197

I just got my Yaesu FT-50R and I need to put a charge on the battery. There doesn't seem to be any indicator of any sort that shows the charging process. Am I missing something or does it just not show anything during charging? BTW: The manual seems to be lees than helpful, but I did check it first.

thanks in advance...
jim

424. Re: E.H.Scott SW Radio schmatic/manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Kent King <kak@nospam.wcom.net>
Message-ID: <38C3F53C.3494685D@nospam.wcom.net>
Source record: 84198
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dennis -

Hello....my name is Kent King, and I am one of the co-founders of the E. H. Scott Historical Society. I'm sure we can identify and help you with this set. If you could email me with the following information, I will identify the set, and can tell you what data I have available.

1. Tube lineup
2. The IF varies, depends on the model (we'll find out)
3. What are the exact ranges of the set (standard AM, FM, etc?) Exact numbers here really help.
4. Depending on the model, I may be able to help you obtain odd parts too. Let me know, my email address follows:

Thanks!

- Kent King
E. H. Scott Collector & Historian
kent3256@hotmail.com

WB3KUM/9 wrote:
>
> I have an old E.H.Scott LW/SW radio. It covers both long wave and short
> wave, but no medium wave. I don't know the model, the plate is missing
> but it is definitely a E.H.Scott by the patent plate. It stopped
> working and I isolated to the IF section. It covers 455KHz so the IF
> can't be 455KHz.
>
> Questions,
>
> 1 What model is this?
> 2 What is the IF? It seems to be about 540KHz.
> 3 Is there any schematics or manuals and where?
> 4 Are there any bulletin boards to obtain unique parts?
>
> Many thanks in advance
>
> Dennis

425. Re: E.H.Scott SW Radio schmatic/manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Kent King <kak@nospam.wcom.net>
Message-ID: <38C3F5A6.5AF4ED88@nospam.wcom.net>
Source record: 84199
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dennis -

Hello....my name is Kent King, and I am one of the co-founders of the E. H. Scott Historical Society. I'm sure we can identify and help you with this set. If you could email me with the following information, I will identify the set, and can tell you what data I have available.

1. Tube lineup
2. The IF varies, depends on the model (we'll find out)
3. What are the exact ranges of the set (standard AM, FM, etc?) Exact numbers here really help.
4. Depending on the model, I may be able to help you obtain odd parts too. Let me know, my email address follows:

Thanks!

- Kent King
E. H. Scott Collector & Historian
kent3256@hotmail.com

WB3KUM/9 wrote:
>
> I have an old E.H.Scott LW/SW radio. It covers both long wave and short
> wave, but no medium wave. I don't know the model, the plate is missing
> but it is definitely a E.H.Scott by the patent plate. It stopped
> working and I isolated to the IF section. It covers 455KHz so the IF
> can't be 455KHz.
>
> Questions,
>
> 1 What model is this?
> 2 What is the IF? It seems to be about 540KHz.
> 3 Is there any schematics or manuals and where?
> 4 Are there any bulletin boards to obtain unique parts?
>
> Many thanks in advance
>
> Dennis

426. programming Standard Radio EPROMs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: John Rhodes <jrhodes.nospam@gj.net>
Message-ID: <2vs7cskhu7b6latglkkq16o1p3m1hlagkl@4ax.com>
Source record: 84200

Standard Radio seems to be out of business. Can anyone tell me how to get the EPROMs programmed? If you reply via email, remove the .nospam from the reply address or send the reply to jrhodes@gj.net
Thanks.

427. Re: walkie talkies signal booster?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Michael Edelman <mje@spamcop.net>
Message-ID: <38C40216.E539F31C@spamcop.net>
Source record: 84201
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

```
LINDA LOONEY wrote:
>
> Does anyone have plans to boost the signal on a pair of cheap walkie
> talkies? i am pretty sure u can i just need the schematics.
>
> Joe
> alllooneys@rcn.com

Sorry, good buddy, you'll have to look in rec.illegal.mods.
```

428. Diawa 30 AMP Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Investment Information <Investment@keldar.bc.ca>
Message-ID: <mCTw4.254$Fz.17378@news1.rdc1.bc.home.com>
Source record: 84202

I have a Diawa 30 Amp variable power supply for sale. Comes with Amp/Volt meter, one 30 amp connection 2-6 amp connections and 1 10 amp cigerette lighter connection. Unit works great. Asking $250.00 canadian (Includings shipping within Canada/U.S.A.)
Please respond by e-mail to kerry@keldar.bc.ca

429. ICOM -2800H for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Investment Information <Investment@keldar.bc.ca>
Message-ID: <vCTw4.259$Fz.17408@news1.rdc1.bc.home.com>
Source record: 84203

I have an Icom 2800 radio - 6months old for sale. It is complete and works great. I want to get into an allmode allband radio and need to sell this one first. I am asking $750.00 Canadian (Shipping within Canada/U.S.A. included). Please respond to kerry@keldar.bc.ca

430. Re: Recharging an FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8a13alphk1@newcastle.cs.ubc.ca>
Source record: 84204

Jim Vickroy <j@vickroy.com> writes:
>I just got my Yaesu FT-50R and I need to put a charge on the battery.
>There doesn't seem to be any indicator of any sort that shows the
>charging process. Am I missing something or does it just not show
>anything during charging? BTW: The manual seems to be lees than helpful,
>but I did check it first.

No, there's nothing to indicate that the battery is charging or charged.
The internal charger in the radio is a simple constant-current type.

Dave

431. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <bIUw4.77113$Cn1.1694420@news5.giganews.com>
Source record: 84205
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

One more point. If you get a COD package, you won't know what's in it until you open it and you can't open it until you pay for it. It could be filled with bricks.

That's why there is such a thing as escrow for major purchases. Perhaps it would be a good idea to start an escrow company for online deals. It would be more expensive but at least there would be a better chance of neither party getting cheated.

432. Measuring Polar Diagrams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Bob Freeth <bobfreeth@dial.pipex.com>
Message-ID: <38c489de@news.screaming.net>
Source record: 84206

A program to measure the polar diagram of a beam antenna is available at
http://www.bob.freeth.dial.pipex.com/polarplot

433. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <8a15qdmch2@SOLAIR2.EUnet.yu>
Source record: 84207
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to servis_za_elektroniku@iname.com

434. Re: FS: Yaesu FT-301

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <38c42ce6.5452094@news.megabits.net>
Source record: 84208

On Mon, 07 Feb 2000 18:03:33 GMT, rhawk@megabits.net (Robert Hawk)
wrote:

>
>Yaesu FT-301 all solid state. Transmitter
>works excellent and got one good audio
>report. only made one contact. when receiving
>sideband it is almost impossible to clearly
>tune the sideband signal. I believe the
>problem to be in the balance demodulator
>circuit. One dial light out. panel quality is
>8 to 9.. case a 7 scratches on top of cabinet
>and one of the push in fasteners is missing.
>comes with Microphone, Power cord
>and Origional Manual WITH schematic.
>
>asking $225. plus shipping.

New LOW price, $175.xx plus shipping.

JPGs Available by Email.
>
>Bob rhawk@megabits.net

435. Astron 35A for sale on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8a1a47$4v4$1@bob.news.rcn.net>
Source record: 84209

Check it out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=27734
0996

--
Steve, KE3DO.
eVivace@erols.com

436. RS PRO-2006, 400 Channel Scanner for sale on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8a1a6t$5pd$1@bob.news.rcn.net>
Source record: 84210

Check it out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277328640

--
Steve (KE3DO).
eVivace@erols.com

437. 48 Volt @ 150 Amp, Power supply.. Good for High power solid state RF!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <38c42bcf.5173102@news.megabits.net>
Source record: 84211

On Wed, 26 Jan 2000 17:51:00 GMT, rhawk@megabits.net (Robert Hawk)
wrote:

>
>
> RATELCO Battery charger / Rectifier. Type FC481505A
>Model # 102B-3608-00. 48 Volt @ 150 Amps, Float or Equalize.
>These units were manufactured SEPT 1991 and are in the Factory
>crates and have Never been used, have 2, sequential Serial numbers.
>
>These units can be used as 48 volt charger for Telephone Central
>Office Battery supply's with the ability to Float or Equalize.
>They can also be used as a stand alone, well filtered, power
>supply rated at 48 volts at 150 amps CONTINOUS DUTY.
>Input = 110, 208, 240 Volts. 60 Hz, single phase
>
>A must for the expirimenter working with the new generation
>of 48 volt solid state RF devices Rated in excess of a Kilowatt.
>
>Email for pictures in JPG format.
>
> Weight is approximately 550 pounds, Crated for freight shipping.
>
> $1200.xx Each. OBO Prepaid, in my garage.

$2200.xx For the Pair. Prepaid, in my garage

JPGs available by Email

>
> Loading and shiping are buyers responsibility.
>
>Bob rhawk@megabits.net.
>

438. Re: ICOM 2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <DsWw4.1092$Em5.103871@news7.onvoy.net>
Source record: 84212

Yes, that is correct. You push it briefly and select the memory you want cleared, then briefly again, then push it in and hold it for 1 sec or longer. It will clear the mem. It will not clear scan edges or the call channel.

Randall Buxton wrote in message ...
>I am trying to clear a memory channel without luck (using the instructions
>on page 30 of the manual.) Are the directions in the manual incorrect?
>Kind of confusing,,,, push the S/MW button "monentarily" then "briefly"
then
>for "1 second",,,, huh!?
>
>Thanks in advance for help.
>
>Randall Buxton
>KF6ZPN
>
>
>

439. FS: Ten Tec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000306181901.02860.00000452@ng-fw1.aol.com>
Source record: 84213

I have for sale a Ten Tec Paragon in excellent condition on a scale of 1-10 I would rate it an 8.....It has all 3 optional filters 1.8Khz SSB filter, 500Khz cw filter and the 250Khz cw filter, also the FM board.....I have the original manual and will ship it anywhere in the 48 states for $875.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

440. FS: MFJ-989C 3KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000306182017.02860.00000453@ng-fw1.aol.com>
Source record: 84214

I have for sale in excellent condition a MFJ-989C Versa Tuner V roller inductor antenna tuner.....It has cross needle meter lets you simultaneously read peak or average power, reflected power and SWR in two ranges......The Hi range is 2KW forward and 500w reflected......The LO range is 200w forward and 50 w reflected......No SWR sensitivity adjustment is needed to read SWR.....I have the manual for it and will take $200 plus shipping.........I can be reached at (508) 821-2993 or e-mail..........WZ1U Steve / Lakeville, Ma.

441. TS 820 PA Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: John Hewett <johew@globalnet.co.uk>
Message-ID: <8a1eimsqj1@gxsn.com>
Source record: 84215

I'm getting desperate to get my TS820 going before the end of the millennium!!

The cathode resistors on the Final Board (X56-1200-00) burnt out taking with them a couple of the disc capacitors. I have tried all the usual (and some of the unusual) sources but have come up against several brick walls.

The capacitors are 47,000 pF disks but I'm not sure what kind of voltage is involved.

Can anyone guide me as to alternative replacements such as other different types of construction?

I replaced the resistors (10 ohm, 1W) with carbon film instead of the original carbon compound so I am hoping that they be OK.

John G4SVE

442. FS:BC245XLT TrunkTracker II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: kf5oj@prodigy.net
Message-ID: <38c43f97.1311420@news.prodigy.net>
Source record: 84216

I have a BC245XLTTrunkTrackerI II that don't use much. I would like to sell it. It's about 6 months old and is in very good condition with box, manuals and all accessories. Asking $155 which includes Priority mail shipping.

Email respones preferred.

Clifton Turner KF5OJ
kf5oj@prodigy.net
318-561-2671

443. Re: Bitching again

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000306183518.03152.00000563@ng-fo1.aol.com>
Source record: 84217

Amen!!!

W0CBF

444. Re: Bitching again

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <38C445E9.BE5816B9@dimensional.com>
Source record: 84218

Sorry, guys, but if someone had set up a rec.radio.amateur.swap then maybe you would have nothing to bitch about. Rec.radio.swap is just too generic to be useful. Personally, I like seeing the boatanchor ads in the boatanchor group, antennas for sale in the antenna group, and other equipment in the eqipment group. Notice a pattern?

No one is forcing you to read the ads.

73,

Marv
AB0IO

CompCnsult wrote:

> Amen!!!
>
> W0CBF

445. Re: Your views on the Yaesu FT847 please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Steven L Umbach <n9rou@prodigy.net>
Message-ID: <8a1glt$5bks$1@newssvr04-int.news.prodigy.com>
Source record: 84219

Here is a link that might interest you --- Steve KK9ZZ
http://www.en.com/users/rayd/ft-847/wwwboard/wwwboard.html

<steve@tenchy-dot-demon.co.uk> wrote in message
news:38c5353a.850379@news.demon.co.uk...
> Hi,
>
> I'm contemplating purchasing an FT847 HF+VHF rig.
>
> I'm looking for user reports on how good it is, particularly on
> 144MHz. I'm looking for sensitivity and strong signal rejection
> reports on 144MHz mostly.
>
> I'm into 2m contesting, but plan do get onto HF soon, so a do-it-all
> rig looks the biz.
>
> Thanks.
>
> 73 de Steve
>

446. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0603001749140001@nntp.cig.mot.com>
Source record: 84220

I recently sent an email to ICOM asking where I could find a PDF copy of a manual for an HF radio. I got a nice reply from ICOM suggesting that I purchase the manual for $44 from their parts department. Given that I am comparing several models of HF radio prior to purchase, this doesn't make much sense. With Kenwood's manuals on-line, I will be much more familiar with new Kenwood HF equipment when I make my purchase decision and buy my new HF radio. ICOM should decide if they would rather make their money on $44 manuals or on $1500 HF radios.

John Gilbert
KA4JMC
johng@comm.mot.com

447. Re: beginner's radio, West Coast U.S.A.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Dan <diverd4777@aol.com>
Message-ID: <38C44C6A.D7B9929F@aol.com>
Source record: 84221
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave
Body handling: HTML body converted to readable text

<>

Dave:
What to look for in a S/W (Quoted From Passport to World Band radio) plus some other stuff.

- Double Reduction heterodyne receiver (cuts WAY down on distortion, interference & noise)
- Digital Tuning , programmable channel memories (a Big plus)
- up/down tuning via slew keys or knob

- Synchronous selectable sideband (used correctly, can minimize fadeing distortion
and ajacent channel interference.

- Sensitivity to weak signals (enhanced by a random wire (long- 30 - 70 feet) antenna
- Good Selectivity (effective ajacent channel rejection; a pre selector can help with this)
- easy to use (ergonomics, can someone in the store show you how it works..)

- 24 hr clock
- AC adaptor
- Headphone outlet (Saves on Batteries, imprives sound quality)

I got a Sangean 606A from C Crane a few years ago & was able to receive all then news from BBC while overseas.
Have had success receiving Korea, Thialand, New Zealand, Africa, & all over europe, all using an external antenna;
I think the people who have 909 Sangeans can use Single Sideband (which the 606A doesn't have) to help clarify weak signals, but I've done pretty well with this very small set & an external antenna.
Dan

> dave loewi
> loewi@up.edu

448. FS: Icom IC 228H FM VHF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <R7Yw4.434$Wh1.1095@newsfeed.slurp.net>
Source record: 84222

For sale 45 watt 2 meter rig with Mic and manual! Excellent condition, non smoker! I'm the original purchaser! Digital picture supplied upon request! $150 with a little help with shipping cost! 73 Dan KD0YO

449. Re: FT-847 vs. IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Prestige Properties <prestige@smartlink.net>
Message-ID: <38C45006.37ED1721@smartlink.net>
Source record: 84223

Hi Mike,
.....Ask Bruno!

"MAG Electronics =>KQ6MU" wrote:

> Hello NG,
>
> I will be purchasing a "All around" base radio soon, and I would
> like to get some opinions on these radios.
>
> The comparison is: Yaesu FT-847 & Icom IC-746
>
> Has anyone had the chance to use both rigs??? If so, what are
> your thoughts on these? Which is better and why?
>
> I had the FT-847, but I had to sell it. Now, I want something similar.
> Any help would be GREAT!
>
> Thanks & 73,
>
> Mike KQ6MU
> radiotek@pacbell.net

450. Re: telegraph key manufacturers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38C45004.9AAF22E0@icss.net>
Source record: 84224

ac6v wrote:

> wsimpson@my-deja.com wrote:
>
> > I am looking for a new or newish and pretty cheap (say $30 or so)
> > telegraph key. I am not a radio guy but I noticed that you guys use
> > these things. Are telegraph keys still being made? If so, can anyone
> > point me to a supplier? Any recommendations on a good sturdy fast key?
> > Do they even vary much in quality? Used ones are OK I guess, but I don't
> > want any collector's item. (I tend to buy used cars, just because they
> > are better value than new, not because I am any sort of collector!)
> >
> > I did a web search and all I could find were zillions of people who
> > collect old keys. No hits on people who actually use or make the keys.
> >
> > Thanks very much for any help.
> >
> > Bill Simpson
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> ========
> Yo Bill -- see the MFJ-550 key for $7.95 at URL:
> http://mfjenterprises.com/keyers/mfj550.html
>
> Or look in surplus houses for a Military key -- lots were made.
>
> --
> 73 from Rod in Oceanside, Ca
> I doubt, therefore I just might be!!
> ==========
> AC6V INDEX TO DX AND HAM RADIO
> FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
> Over 580,000 Visits On The Counter
> http://www.ac6v.com - General Ham Pages
> http://www.ac6v.com/pagedx.html - DX Reference Pages

Try www.morsex.com as well.

451. ANTENNA!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: elk059@webtv.net
Message-ID: <28715-38C44D29-33@storefull-171.iap.bryant.webtv.net>
Source record: 84225

Can someone tell me a site (good one) that will show me how to make a slim jim antenna. Email it to me or post it for me.
Thank you,
Dave

452. FA: DC to DC CONVERTER ICT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38C455D6.27501362@sprint.ca>
Source record: 84226

ICT

POWER

24VOLTS TO 12 VOLTS DC

ICT Power Converter Features:

vibration resistant
moisture resistant
rugged case
fuse protection
over voltage protection
current limiting
terminal block connection
high efficiency
no internal wiring

-NEW IN THE BOX !

-Model ITC2412-15A

-INPUT VOLTAGE 10-30VDC

-OUTPUT VOLTAGE 13.8VDC +-300mV

-15 AMPS

The ICT 24-12
Industrial Power Series provides you with continuous, trouble-free
power.
Each converter is designed for high efficiency and long service life.

The heavy duty case and modular design have proven durable in harsh
environments.
Standard features include: easy access mounting holes, a terminal block
connector,
current
limiting, over voltage protection, and a high surge capacity.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277618067

453. WTB: Heath GC-1000 WWV Recv. in USA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: GW <gw@zep.com>
Message-ID: <8a1m19$75m$1@nnrp03.primenet.com>
Source record: 84227

WTB: Heath GC-1000 WWV Recv. in USA

Looking for WWV receiver.

Advise condition and price.

pilot6@usa.net

454. for sale: packet radio modem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: art <artak@jps.net>
Message-ID: <38c457b7_2@news.jps.net>
Source record: 84228

1200bps afsk modem. Connects between pc serial port and radio.
send and receive files ,chat....etc. Includes software.

455. WTB: Heath GC-1000 WWV Recv. in USA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: GW <gw@zep.com>
Message-ID: <8a1n8l$7au$1@nnrp03.primenet.com>
Source record: 84229

WTB: Heath GC-1000 WWV Recv. in USA

Looking for WWV receiver.

Advise condition and price.

pilot6@usa.net

456. Help with Yaesu FT51R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Larry Cohen <lacaco@gci.net>
Message-ID: <sc8ncb1bi7157@corp.supernews.com>
Source record: 84230

Does anyone, by any chance have a copy of the cheat sheet of commands and functions that came with the radio? My XYL in a cleaning rage decided to either misplace (her words) or toss out (mine) this sheet and I am totally lost without it.

Thanks
Larry, AL7RI
Anchorage, AK

457. Re: Anyone know how to do an odd offset with Yaesu FT-2500M ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Colin-N0VSJ <n0vsj@lvc.net>
Message-ID: <tkZw4.793$6a3.228942@news-west.usenetserver.com>
Source record: 84231

most Yaesu's you have to hold down the ptt button when you write the memory
Joe wrote in message <38C336F4.8303F882@yahoo.com>...
>Hello, I have a yaesu FT-2500m VHF transceiver.
>I am attempting to use a repeater with a very odd offset. The
>input frequency is 1.035 Mhz lower than the output frequency.
>
>According to my Yaesu FT-2500, I can do "non standard" repeater
>splits, as long as they are in 50 Khz increments. Not exactly
>"non standard"....
>
>So, how does one program this radio to transmit with a 1.035 Mhz
>offset? Or should I sell this one to get a different rig that
>will program to the unique offsets?
>
>thanks,
>Joe

458. Re: WARNING: DO NOT pre-pay for radio equipment, use COD instead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: golddust <blusky@internetcds.com>
Message-ID: <01bf870d$1110c6e0$5a881ad0@blusky>
Source record: 84246
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I have had plenty of bad deals on Ebay! I bought a watch from a guy with a feedback rating of over 300 (that is alot). The watch didn't work properly and looked used when it was supposed to be new. The seller was very uncooperative and actually told me he couldn't do anything about it even though he stated a 1 year guarantee! Ebay was also less than helpful when I contacted them regarding the seller and replied with a form letter suggesting various courses of action. I have purchased tubes on Ebay as well which were represented to be in much better condition then they actually were. How is Ebay safe if they take no action on the buyers behalf? If you get ripped of on the NG there is always the Postmaster and Mail Fraud which they persue quite agressively.
-MK

Ron Emerson <kb9e@home.com> wrote in article
<38C2F123.C8C98273@home.com>...
: Well...since no one has figured this out yet, I'll be so bold as to offer
a
: summary.
:
: There is almost no completely safe way to do business over the internet
with
: private parties. You ARE TAKING A CHANCE both buying and selling.
That's it.
: eBay is probably one of the safer ways due to the recording of feedback
left by
: buyers and sellers about each other. I have had no bad deals on eBay,
but had a
: very close call with a newsgroup listed piece of equipment. I almost
lost
: $500. Bottom line is...if you don't feel comfortable buying or selling
on a
: newsgroup, then don't. But don't get burned either way and post the fact
you
: were suckered into a deal and it's someone else's fault. Own it and get
over
: it.
:
: 73'
:
: Ron
:
: Rudi Wiedemann wrote:
:

: > Just wanted to warn other hams of my bad experience with a private
purchase
: > of some radio equipment off these newsgroups.
: >
: > I recently had a CONFIRMED deal to buy a TNC from a ham. He wanted
cash up
: > front, though.
: >
: > This was the first time I tried doing the deal by sending a money order
: > rather than doing COD which always worked fine before.
: >
: > Well, after waiting a few WEEKS for the TNC to arrive, instead of the
: > hardware I get a letter with my money order back (unsigned) and a note
: > saying he's sorry but he got confused and already shipped it to someone
: > else!!!!
: >
: > Now my bank doesn't even want to take the unsigned money order back
because
: > it's specifically made out to his name!!!!
: >
: > I vow NEVER EVER to do any deal other than by COD. WHO CARES if it
takes
: > several weeks for the seller to get his bucks! Eventually he'll get
it, but
: > this way the buyer is more likely to get his hardware as agreed.
: >
: > Pissed,
: >
: > KF6RLQ
:
:

459. Re: TS-440S: one more time....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: martym@rediperm.net
Message-ID: <38C31F45.79D5@rediperm.net>
Source record: 84247
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur,sci.electronics.repair

> working really fine. I left it at 5.0V and then checked the rig with the
> signal generator. Now the birds were gone and a fixed note could be
> clearly heard!. Hooray!

Jose,

Good work, this vco5 is quite pesky...
Dont forget to pot the parts with some hot glue when you
are done to reduce oscillations in this circuit...

Also, you might check VCO1 for the glue garbage, you'll
need to do that area sooner or later...

Keep posting. It's nice to read your progress.

460. ADMS-1D software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Dave <ckng_99@hotmail.com>
Message-ID: <38C324FC.62E7A706@hotmail.com>
Source record: 84248

Hello all,

I need the ADMS-1D software for VX-1R. Can someone kind enough to send me a copy since I won't be able to purchase or order it from my country (something to do with radio specs - wide receive).

Thanks

461. LAST DAY! FA: Yaesu FT-51R-HP 2m/440 HT LOADED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38c32a2d.37729134@news.swbell.net>
Source record: 84249

Hello,

I have a Yaesu FT-51R-HP 2 Meter/440MHz Dual Band HT for auction.
This is one HOT HT! It is loaded with so many options!
Less then 17 hours remaining.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=271992428

Thanks & 73,

Mike KQ6MU

462. FS: BC-610F +BC-614 Speech amp +other related stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: KE3OK <ke3ok@aol.com>
Message-ID: <37c6cskrb37g89j87m2m9utkuono3h4aaf@4ax.com>
Source record: 84250

Hi Gang,

This is an estate item from a silent key. I'm helping his widow sell it.

FS: BC-610F +BC-614 Speech amp. Also includes HB speech amp and RF driver with BRAND NEW 250TH tube in the final and two BRAND NEW 2A3s in the rig. Has dow key relay and low pass filter and the little Collins VFO. Also includes D-104 mike. It has all new caps in the speech amp and PTT added. Also included is the Viking 122 VFO and it's Swan power supply. He used the Collins VFO on 160 meters and the Viking 122 VFO on 80 and 40 meters. I'm not too familiar with this equipment but it is in working condition. I witnessed it in operation shortly before the late owner passed away. It is all in good condition considering its age and sold as is. These are pickup only. I am located in central Iowa. Asking price is $875 and I will not separate the equipment. For an extra $100 I'll throw in two NOS 250s and two used 2A3s. You can reach me at 515-669-7501 from 08:00 to 19:00 Central time. Of course email is OK too. Thanks and 73,

Al
KE3OK@aol.com

463. Anyone know how to do an odd offset with Yaesu FT-2500M ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <38C336F4.8303F882@yahoo.com>
Source record: 84251

Hello, I have a yaesu FT-2500m VHF transceiver.
I am attempting to use a repeater with a very odd offset. The
input frequency is 1.035 Mhz lower than the output frequency.

According to my Yaesu FT-2500, I can do "non standard" repeater
splits, as long as they are in 50 Khz increments. Not exactly
"non standard"....

So, how does one program this radio to transmit with a 1.035 Mhz
offset? Or should I sell this one to get a different rig that
will program to the unique offsets?

thanks,
Joe

464. ICOM 2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <rUGw4.36815$8k3.344439@news1.rdc1.sdca.home.com>
Source record: 84252

I am trying to clear a memory channel without luck (using the instructions on page 30 of the manual.) Are the directions in the manual incorrect? Kind of confusing,,,, push the S/MW button "monentarily" then "briefly" then for "1 second",,,, huh!?

Thanks in advance for help.

Randall Buxton
KF6ZPN

465. Re: 2 meter 45-watt range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Tom Mills <tmills@flash.net>
Message-ID: <38C33ACD.315294FF@flash.net>
Source record: 84253
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

A point, I think, everyone has failed to note here is the purpose of the communications. If Matthew is looking for any type of business communications, he needs to use business band or CB (class A on 450 MHz thru a repeater would work great). If he only want to keep in touch with his friend, ham radio is great, providing they both have licenses.

Tom

Matthew Walton wrote:

> BTW...A reply to all of the nasty e-mails I received from people. I have no
> intention of going on the air without a license...I merely wanted to see if
> going to the trouble of getting a license and spending the money on a radio
> would be worth it.
>
> Chill out, folks..:-)
>
> Matthew Walton
> matt@okdirect.com
>
> "Matthew Walton" <matt@okdirect.com> wrote in message
> news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> > A buddy of mine and I are wanting a means of reliable, mobile 2-way
> > communication throughout Oklahoma City....I'm looking, in particular, at
> the
> > Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of
> 30
> > miles or so.
> >
> > Is this unrealistic? I'm totally unfamiliar with ham radio and would
> > appreciate any advice anyone might have to offer. Thanks..
> >
> > Matthew Walton
> > matt@okdirect.com
> >
> >
> >

466. Re: Anyone know how to do an odd offset with Yaesu FT-2500M ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <PXGw4.36816$8k3.344534@news1.rdc1.sdca.home.com>
Source record: 84254

I have an ICOM 2100 and use a repeater with a non standard offset. What I do is subtract the repeater input freq from the repeater output freq and then set the offset freq to that number.

Randall Buxton
KF6ZPN

Joe <K7JOE@yahoo.com> wrote in message news:38C336F4.8303F882@yahoo.com...
> Hello, I have a yaesu FT-2500m VHF transceiver.
> I am attempting to use a repeater with a very odd offset. The
> input frequency is 1.035 Mhz lower than the output frequency.
>
> According to my Yaesu FT-2500, I can do "non standard" repeater
> splits, as long as they are in 50 Khz increments. Not exactly
> "non standard"....
>
> So, how does one program this radio to transmit with a 1.035 Mhz
> offset? Or should I sell this one to get a different rig that
> will program to the unique offsets?
>
> thanks,
> Joe

467. Need QST Nov 1961 Antenna Tuner Specifications

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: gary-jacek@trap.home.com
Message-ID: <0gHw4.40519$_d.1589418@news1.gvcl1.bc.home.com>
Source record: 84255
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am trying to locate some information for a friend. Long ago he
built an antenna tuner based upon specifications from the
November 1961 issue of QST. If anyone has that issue after
all these years and can email me the power handling specifications,
or better yet, scan/email the pages to me, I would really appreciate it.

73
Gary
VE7GGJ

I've been on the net since spam was a luncheon meat.
Please remove "trap." from my email address to reply.

468. Bitching again

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <sc6gpbi3bi7137@corp.supernews.com>
Source record: 84256

I remember when I could find stuff actually for sale on this newsgroup.

NOW, I see people post stuff they have listed on e-bay. If I wanted to shop by auction on e-bay that's where I would have looked in the first place.

If it isn't for sale - meaning I can't reply to you, agree to pay your asking price and actually purchase the item from you - then please don't list it on the Newsgroup as F.S.

Mark, K1MKF

469. Classic Radio Website Update

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Anita Bautsch <abautsch@ev1.net>
Message-ID: <82lw4.671$yV1.122409@tw11.nn.bcandid.com>
Source record: 84257

Traditional amateur radio resources, specifications, and photos, with special emphasis on the classics and their modes.

Ham Radio USA

http://www.hamradiousa.com

http://www.qsl.net/w5am (mirror site)

73, Charlie - W5AM

470. FT-90 Modifications Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: "Donald Mascarella, Jr." <rps300@core.com>
Message-ID: <lJIw4.957$BZ3.41380@news.corecomm.net>
Source record: 84258

I just modified my new Yaesu FT-90R for out of band transmit by removing R2156 from the PCB, and performing a master reset.

While the modification was a success, I now am unable to read or program my radio with the Yaesu ADMS-2E software and cable. It worked BEFORE the modification.

Anyone out there had a similar experience or any ideas?

Thanks! -Don KA9RXK

471. telegraph key manufacturers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: wsimpson@my-deja.com
Message-ID: <8a00b8fbv1@nnrp1.deja.com>
Source record: 84259

I am looking for a new or newish and pretty cheap (say $30 or so)
telegraph key. I am not a radio guy but I noticed that you guys use
these things. Are telegraph keys still being made? If so, can anyone
point me to a supplier? Any recommendations on a good sturdy fast key?
Do they even vary much in quality? Used ones are OK I guess, but I don't
want any collector's item. (I tend to buy used cars, just because they
are better value than new, not because I am any sort of collector!)

I did a web search and all I could find were zillions of people who
collect old keys. No hits on people who actually use or make the keys.

Thanks very much for any help.

Bill Simpson

Sent via Deja.com http://www.deja.com/
Before you buy.

472. Re: PK232 /Amtor/RTTY Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: "Spencer F. Ritchie" <sfritchie@worldnet.att.net>
Message-ID: <uQIw4.9294$vd7.468635@bgtnsc04-news.ops.worldnet.att.net>
Source record: 84260
Cross-posted to: alt.ham-radio,alt.ham-radio.amtor,alt.ham-radio.packet,rec.radio.amateur.digital,rec.radio.amateur.equipment

I've been using Paket 6.1 you can get it from tapr's home page or qrz.com.
It works in dos through win 98.

Spencer KC2TX
Dave Duncanson <daved1@tir.com> wrote in message
news:952219567.459910@rochesterEDGE.tir.com...
> Hi.
>
> I just bought a used PK232 off of ebay and I was wondering if anyone had
any
> suggestions about what software I should use or if there is any shareware
> available for this TNC? IS the AEA PK-Packratt the only one that will
> support this TNC? Does anyone have an older version they woudl want to
sell
> me (legal only, please)
>
> I have been out of radio for 7 years and am just getting back into it so I
> am not real familiar with the new modes out there. I do remember that I
> enjoyed Amtor and RTTY and I'd like to get back into them.
>
> ANY help or suggestions would be appreciated. Off list is encouraged but
> I'll be checking here too!
>
> Thanks,
>
> Dave
> KF8RF
>
>

473. Re: ==)> F-117 NIGHTHAWK Stealth Fighter - parts - UNIQUE <(==

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: oN <NOSPAM@EUNET.YU>
Message-ID: <89vkshkkj1@SOLAIR2.EUnet.yu>
Source record: 84261
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,be.forsale

Yes. We need brand new UFO-s!
By the way: Who pays for this sheets: arms, bombs, planes, guns...
Can't we do anything better with all this energy and the money?
&
73

--
All the best,
Proka
YZ7RVZ

Prince of Coyotes <fdecker@catskill.net> wrote in message
sc3po8nqee6147@corp.supernews.com...
Keep them, I understand Yugoslavia (that is, Serbia) needs a new Air Force.
"oN" <NOSPAM@EUNET.YU> wrote in message news:89rkl8mlg1@SOLAIR2.EUnet.yu...
Tjah,
I already have some relay's. If anybody need some parts, come into Surchin (15 Km from
Belgrade) in museum. You can take how many you want,

--
All the best,
Proka
VHF <walkie-talkie@europe.com> wrote in message 895j1e$367$2@SOLAIR2.EUnet.yu...
Make an offer.

http://www.geocities.com/FashionAvenue/Runway/7439/f117.jpg

474. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <89vli3$7c6$1@tikehau.netreach.net>
Source record: 84262
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

475. FT 101 AC power cord?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: James Arruda <jamesar@earthlink.net>
Message-ID: <38C35E72.98535B36@earthlink.net>
Source record: 84263

I believe the ac power cord on my FT101 is improperly wired. Does anyone know what pins the ac power plug are connected to? I think my ground plug is connected to the wrong pin. Jim

476. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8a04oq$i0e$1@nnrp1.deja.com>
Source record: 84264

In article <VDvw4.344$73.1299@news1.iquest.net>,
KG8QM@ham.radio wrote:
> Kenwood has THEIRS online in PDF (and NOT scanned in - original source
text!).

not for older radios which more likely lack manuals when one buy
them second hand and cheap.
(just looking for tr-9130 user and service manuals).

> I was able to check a few things while out of town and without the
paper book -
> really handy.
>
> don
>
>
Francesco iw8qpi

Sent via Deja.com http://www.deja.com/
Before you buy.

477. Re: ADMS-1D software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8a0c0fmqd1@nnrp1.deja.com>
Source record: 84265

In article <38C324FC.62E7A706@hotmail.com>,
Dave <ckng_99@hotmail.com> wrote:
> Hello all,
>
> ...ADMS-1D...Can someone kind enough to send me a copy...

ADMS is a commercial, copyrighted program. It is not "free."

What country do you live in?

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

478. Re: Battery Eliminators for HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8a0c79mta1@nnrp1.deja.com>
Source record: 84266

In article <89v9fuvnj1@nnrp1.deja.com>,
pablogutierrez@my-deja.com wrote:
> Specifically, I am looking for battery eliminators sources for various
> models of HT.

If you had a list of HTs that you were working with, that would be more
helpful...

You've found some dealers already - they are all fine. Contact them and
see if your "wish list" is in stock, or if any have to be back-ordered.
That would be about the only "delay" in working with any of them.

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

479. Re: Battery Eliminators for HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8a0cbj$mu2$1@nnrp1.deja.com>
Source record: 84267

In article <89v9fuvnj1@nnrp1.deja.com>,
pablogutierrez@my-deja.com wrote:
> Specifically, I am looking for battery eliminators sources for various
> models of HT.

If you had a list of HTs that you were working with, that would be more
helpful...

You've found some dealers already - they are all fine. Contact them and
see if your "wish list" is in stock, or if any have to be back-ordered.
That would be about the only "delay" in working with any of them.

--
- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

480. Re: Problems with ADI-600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8a0cna$n8d$1@nnrp1.deja.com>
Source record: 84268

In article <38c2d20d@flexnet239.uunt.net>,
"Gatorfan" <no_noles@privacyx.com> wrote:
> ...ADI-600HP ... now on the second replacement Nicad...
> Am I doing something wrong to the batteries?

If the second one is only lasting a couple of hours on receive, then you might need to replace the charger. That is weird.

I have not heard of any "massive" problems with the batteries. It's a very common battery size/configuration...with several suppliers of NiMH and NiCad packs out there.

> ...15 miles from a 500 ft high repeater...will NOT trigger it...

Well, if the unit is never getting a fully-charged battery, it might not "hit" anything...

Ask your dealer to replace the charger - if your 2nd battery exhibits the same problems.

Did you purchase the HT new?

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

481. SB-104 Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <20000306070607.16093.00002460@ng-fc1.aol.com>
Source record: 84269

Hi
I would like some info from someone who may have a schematic on the SB104. There are two 6 leg ic's ECG762. unable to find these on the ECG Database. Need to know their function in the circuit or their specs. A scanned copy of the schematic would be just fine. Please respond to my email address.
Thanks in advance for your help.

482. PSK31 hookup ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Ham <hduff@ica.net>
Message-ID: <38C3A5F3.198E2D79@ica.net>
Source record: 84270

Does it matter what side (stereo left/right) of the computer sound card
is connected
to the mic and speaker audio ports of the radio ?
I'll be using Digipan.

Please reply by email: hduff@ica.net

Thanks de VA3TO

483. Lot's of Radios and stuff for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38C3D24E.478A@ix.netcom.com>
Source record: 84271
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Icom IC-756 HF rig like new, late serial, $1500
Yeasu FT-726R VHF+UHF all mode, excellent $550
Yaesu FT-77 HF rig with FV700DM VFO Excellent $495
Drake R4B, TX4B, MS-4, AC-4 and Shure desk mic excellent $595
Drake TX4B and AC-4 $295
Drake TX-4B taransmitter $200
Hallicrafters HA-2 transverter $80
Hallicrafter HA-6 Transverter $80
Power supply for the transverters $80
Hallicrafter SX-110 needs cab paint $90
Hallicrafters S-38 $40
Johnson Viking Challenger CW Transmitter $120
Johnson phone patch $25
Tempo SSB/ONE 10.7 Sideband Converter $60
Shure 5 channel mixer M-68 $50
CW Sending Machine Memory Keyer $35
Heil Headset with HC-5 Element $95
Echophone Commercial Receiver EC1B excellent $120
Heath electronic Keyer HD-1410 like new $50
I have jpgs to interested buyers and full description of each item.
Everything is plus shipping. Thank you, 73 Chris VE3NGW/W4 Florida

484. FS Kenwood SM 230 Station Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <38c4a988.2532702@news.earthlink.net>
Source record: 84272

Selling Absolutely like new Kenwood SM 230 Monitor scope. Best
Offer, over $700

485. Re: telegraph key manufacturers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38C3ACFE.37FBA365@ix.netcom.com>
Source record: 84273

wsimpson@my-deja.com wrote:

> I am looking for a new or newish and pretty cheap (say $30 or so)
> telegraph key. I am not a radio guy but I noticed that you guys use
> these things. Are telegraph keys still being made? If so, can anyone
> point me to a supplier? Any recommendations on a good sturdy fast key?
> Do they even vary much in quality? Used ones are OK I guess, but I don't
> want any collector's item. (I tend to buy used cars, just because they
> are better value than new, not because I am any sort of collector!)
>
> I did a web search and all I could find were zillions of people who
> collect old keys. No hits on people who actually use or make the keys.
>
> Thanks very much for any help.
>
> Bill Simpson
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

========
Yo Bill -- see the MFJ-550 key for $7.95 at URL:
http://mfjenterprises.com/keyers/mfj550.html

Or look in surplus houses for a Military key -- lots were made.

--
73 from Rod in Oceanside, Ca
I doubt, therefore I just might be!!
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

486. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: vk6apk@eon.net.au
Message-ID: <38c3b05b.53724141@news.eon.net.au>
Source record: 84274
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sounds like grounding to me.

Make sure you have a short thick braid strap bonding the body of the
FT-100 (mounting screws) to the body of the vehicle.

Do the same ting with the base of your antennas and I reckon all will
be sweet.

Any HF radio in a mobile shack needs to be well grounded.

73 de Alek. VK6APK

On Sun, 5 Mar 2000 20:15:22 +0100, "Damien D Keffyn"
<director@xxtreme.dk> wrote:

>I have a question about interference, I have an new Yaesu FT-100 I have
>installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
>have 2 on the truck)I came across a major problem. My stereo speakers give
>off ENORMOUS feedback making the radio un-useable !!!!!
>
>I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
>in the offroader almost explode when I key the microphone. Is there any
>explanations for this???? I have checked the radio and the antennas with
>various
>different equipment in case mine was faulty, but the radio seems to be the
>most
>perfect installation I have ever seen...
>
>
>
>--
>Regards
>Damien D Keffyn
>
>

487. Wacom Duplexer FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <20000306082816.02607.00000366@ng-fk1.aol.com>
Source record: 84275

Wacom Duplexer FS
Great condition WP-672 6 Cavity 4" BpBr Duplexer . Lists for $1175
Asking $500 obo, I will ship.

Contact KayVon 516-850-4108 or 516-286-7879

488. Re: IC-706/FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000306084809.02502.00000777@ng-ce1.aol.com>
Source record: 84276

Get the Icom 706 G. The FT-100 is still pagued by reliability problems due to design and manufacturing. If you like sending the radio back and forth to Yaesu (like hot potato) then get the FT-100.
73's TIM

489. Re: ==)> F-117 NIGHTHAWK Stealth Fighter - parts - UNIQUE <(==

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <eU4VJJ3h$GA.220@cpmsnbbsa05>
Source record: 84277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,be.forsale

Who do you think pays for it? It is efficiently taken out of our paychecks
and we have little to say about it.

But it is a complex issue - each side has perfectly valid points so I'm not
exactly sure how to change things without causing a worse problem.

oN <NOSPAM@EUNET.YU> wrote in message news:89vkshkkj1@SOLAIR2.EUnet.yu...
Yes. We need brand new UFO-s!
By the way: Who pays for this sheets: arms, bombs, planes, guns...
Can't we do anything better with all this energy and the money?
&
73

--
All the best,
Proka
YZ7RVZ

490. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <38C3C173.DB09D86@NOSPAMwcom.com>
Source record: 84278
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

First, follow Alek suggestion.

Next, sounds (forgive the pun) like choke/bypass cap time.

491. Re: FRAUD ALERT-JOSE FIGUEROA IS A THIEF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <38C3C573.DCE995DA@NOSPAMwcom.com>
Source record: 84279

I've seen his name before for the same problem. Unfortunately I can't
seen to find out were the Fraud Alert list can be looked up on.

492. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <38c3d4ae_1@news.continet.com>
Source record: 84280
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an FT-100 in my Jeep and the factory stereo works fine when I transmit. I'd say it's the installation. Maybe improperly shielded equipment or a poor ground.
Home stereo's are subject to this from nearby transmitters (house next door) all the time and it's almost always the stereo that's the problem. I'd try ferrite chokes on all leads and short solid ground connections to start.
Sounds like a tough problem, good luck.
Steve AI7W
(BTW you know that its illegal to transmit music over the ham bands, even in the background).

Damien D Keffyn <director@xxtreme.dk> wrote in message news:aqzw4.753$187.2072@news.get2net.dk...
> I have a question about interference, I have an new Yaesu FT-100 I have
> installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
> have 2 on the truck)I came across a major problem. My stereo speakers give
> off ENORMOUS feedback making the radio un-useable !!!!!
>
> I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
> in the offroader almost explode when I key the microphone. Is there any
> explanations for this???? I have checked the radio and the antennas with
> various
> different equipment in case mine was faulty, but the radio seems to be the
> most
> perfect installation I have ever seen...
>
>
>
> --
> Regards
> Damien D Keffyn
>
>

493. Re: FT-90 Modifications Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <5IPw4.162$DB1.46342@dfiatx1-snr1.gtei.net>
Source record: 84281

Donald Mascarella, Jr. <rps300@core.com> wrote in message
news:lJIw4.957$BZ3.41380@news.corecomm.net...
> I just modified my new Yaesu FT-90R for out of band transmit by removing
> R2156 from the PCB, and performing a master reset.
>
> While the modification was a success, I now am unable to read or program
my
> radio with the Yaesu ADMS-2E software and cable. It worked BEFORE the
> modification.
>
> Anyone out there had a similar experience or any ideas?
>
> Thanks! -Don KA9RXK
>

If it's anything like the FT-8500, you will need to make a new software
"template" from the modified radio...

73 de W6DKN

494. Re: Bitching again

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <Ws=DOBHZzro13ZZiGkSdVMOqnCtE@4ax.com>
Source record: 84282

On Mon, 6 Mar 2000 00:36:36 -0500, "Mark Flanagan" <markf@cshore.com> wrote:
>I remember when I could find stuff actually for sale on this newsgroup.

I can remember when people followed the group charters and kept the
for sale stuff on rec.radio.swap where it belongs. All of the rec.radio
groups *except* swap are supposed to be *discussion* groups, not
places to advertise items for sale.

Rec.radio.swap is supposed to be the sole place where radio related
for sale, wanted, and swap items are to be posted. Pointers to ebay
auctions aren't welcome on *any* of the usenet groups. Ebay has quite
sufficient search utilities for those interested in auctions, so there is
no excuse for posting auction URLs elsewhere.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

495. Re: PSK31 hookup ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <AtLDOKCwbaNEZl=GBSHn3UDFxEXp@4ax.com>
Source record: 84283

On Mon, 06 Mar 2000 07:34:59 -0500, Ham <hduff@ica.net> wrote:
>Does it matter what side (stereo left/right) of the computer sound card
>is connected
>to the mic and speaker audio ports of the radio ?
>I'll be using Digipan.

Traditionally, mono is done left channel only. I also
run Digipan, and feed the audio to the left channel
only.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

496. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <952357745.726058@rochesterEDGE.tir.com>
Source record: 84284
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Damien D Keffyn wrote in message ...
>I have a question about interference, I have an new Yaesu FT-100 I have
>installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
>have 2 on the truck)I came across a major problem. My stereo speakers give
>off ENORMOUS feedback making the radio un-useable !!!!!
>
>I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
>in the offroader almost explode when I key the microphone. Is there any
>explanations for this???? I have checked the radio and the antennas with
>various
>different equipment in case mine was faulty, but the radio seems to be the
>most
>perfect installation I have ever seen...

If the Stereo is an after-market installation, I'd try putting some ferrite toroid chokes on the speaker leads... as close to the stereo as possible, If you're using an audio amp, the problem may be a lot tuffer to solve.. you could try putting toroids at the amp speaker leads as well.

If you use an audio amp, try turning it off... Problem still there? Try putting chokes on the Stereo's output leads and possibly a choke/filter on the DC line feeding it.. If the problem is only with Audio amp on... put chokes on amp audio input leads and possibly the DC line (close to amp) Try again, problem still there? Try adding chokes to amp output leads as well. Try again.. Problem still there?.... I give up :-)

497. E.H.Scott SW Radio schmatic/manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <38C3D876.6F6BFEA@NOSPAMwcom.com>
Source record: 84285
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an old E.H.Scott LW/SW radio. It covers both long wave and short wave, but no medium wave. I don't know the model, the plate is missing but it is definitely a E.H.Scott by the patent plate. It stopped working and I isolated to the IF section. It covers 455KHz so the IF can't be 455KHz.

Questions,

1 What model is this?
2 What is the IF? It seems to be about 540KHz.
3 Is there any schematics or manuals and where?
4 Are there any bulletin boards to obtain unique parts?

Many thanks in advance

Dennis

498. Re: Kenwood TR-2400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <NIQw4.210$DB1.62993@dfiatx1-snr1.gtei.net>
Source record: 84286

If you're interested, I have a neat, homemade one I used on mine I'd
gladly send you for $5 including shipping...

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

Cliff Gieseke <cliffg@texas.net> wrote in message
news:hZFw4.64413$0p1.1639081@news4.giganews.com...
> My son found an old TR-2400 for me via E-Bay recently, minus
charger,
> battery pack and manuel. ... Has anyone had any experience modifying
one to
> operate on 12 V. or some other simple external power supply? ...
Would
> appreciate any practical suggestions.
>
> -- Cliff, W4ZFL/5, San Antonio, TX
>
>

499. FS/FT: Yaesu FT-900AT with remote cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <38C3DD7E.BBDFB61D@wt.net>
Source record: 84287
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Yaesu FT-900AT with built-in auto tuner and remote cable (YSK-900).
Mic, manual included. Non-smoker radio. Excellent condition. Had
Yaesu tuned for optimal performance. 100% satisfaction guaranteed.
Sale price: $875 or trade for FT-100. Contact me at address below.
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

500. Re: ==)> F-117 NIGHTHAWK Stealth Fighter - parts - UNIQUE <(==

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: William Blair <wbblair@att.net>
Message-ID: <nkn7cs0s7rt2sp18pf2ho8503cefpk1o7l@4ax.com>
Source record: 84288
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,be.forsale

On Mon, 6 Mar 2000 08:47:02 -0500, "Peter Gottlieb"
<peter@NewYorkNERD.com> wrote:

>Who do you think pays for it? It is efficiently taken out of our paychecks
>and we have little to say about it.
>
>But it is a complex issue - each side has perfectly valid points so I'm not
>exactly sure how to change things without causing a worse problem.

Complex issue it is and we were stupid to get involved. It's in
Europe's back yard and it's time for them to start paying for their
own defense. They've been dependent upon us since WWII. They've
fully recovered now, so it's time for them to start paying their own
way both in money and lives. Excellent article at:

http://csf.colorado.edu/forums/isafp/99/msg00056.html

>oN <NOSPAM@EUNET.YU> wrote in message news:89vkshkkj1@SOLAIR2.EUnet.yu...
>Yes. We need brand new UFO-s!
>By the way: Who pays for this sheets: arms, bombs, planes, guns...
>Can't we do anything better with all this energy and the money?
>&
>73

501. GE MPI PTT SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Ken <icom@enter.net>
Message-ID: <38c3e2ab@news3.enter.net>
Source record: 84289

Looking for GE MPI ptt switches.

502. Re: IC 706 MKIIG with ATAS 100; dos it work?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: John Timmers <timmers@telus.net>
Message-ID: <38C3E78E.E16CC435@telus.net>
Source record: 84290

Helmut Burbach wrote:
>
> Who had tested the IC 706 MK IIG with the ATAS 100? How are your
> experiences? Mail to helmut@burbach-web.de
> many Thanks
> Helmut
http://members.aol.com/wa8lmf/ham/index.htm
--
Regards:
By the way, this message may or may not contain binary data
and/or binary data by-products http://www3.telus.net/timmers

503. Test- ignore

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: wb0iqt@netscape.net
Message-ID: <38c4097f.17248584@usfamily.net>
Source record: 84291

```
Test test
```

504. Need GE MPI ptt switches

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Ken <icom@enter.net>
Message-ID: <38c3f068@news3.enter.net>
Source record: 84292

Need GE MPI ptt switches. Quantity if possible.

Wa3mqy, Ken
Kend@enter.net

505. Help need manual B&K 3020 Sweep/Function Gen

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: wb0iqt@netscape.net
Message-ID: <38c409a6.17287213@usfamily.net>
Source record: 84293

Hi,

I'm in need of a owners or service Manual for a B&K 3020 Sweep -
Function Generator.

I hope to use this to sweep align the I.F. stages of various radios.

Willing to pay copying and mailing costs,

Please reply via email.

Tnx , Bob

506. Recharging an FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Jim Vickroy <j@vickroy.com>
Message-ID: <38C3F3AE.BC13E8BA@vickroy.com>
Source record: 84294

I just got my Yaesu FT-50R and I need to put a charge on the battery. There doesn't seem to be any indicator of any sort that shows the charging process. Am I missing something or does it just not show anything during charging? BTW: The manual seems to be lees than helpful, but I did check it first.

thanks in advance...
jim

507. Recharging an FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-06 00:00:00 UTC
From: Jim Vickroy <j@vickroy.com>
Message-ID: <38C3F3D4.59F996E3@vickroy.com>
Source record: 84295

I just got my Yaesu FT-50R and I need to put a charge on the battery. There doesn't seem to be any indicator of any sort that shows the charging process. Am I missing something or does it just not show anything during charging? BTW: The manual seems to be lees than helpful, but I did check it first.

thanks in advance...
jim

508. Re: telegraph key manufacturers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: wsimpson@my-deja.com
Message-ID: <8a2q4aftl1@nnrp1.deja.com>
Source record: 84096

Thanks Brian and ac6v for your help. The Morsex pages are nice.

Would be nice to find a supplier in UK/EC.

Bill

Sent via Deja.com http://www.deja.com/
Before you buy.

509. Re: SB-104 Info Request

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <38C4E404.B21A699E@cmcorp.com>
Source record: 84097

OLD GEAR wrote:

> Hi
> I would like some info from someone who may have a schematic on the SB104.
> There are two 6 leg ic's ECG762. unable to find these on the ECG Database. Need
> to know their function in the circuit or their specs. A scanned copy of the
> schematic would be just fine. Please respond to my email address.
> Thanks in advance for your help.

I believe they are (From a failing memory...) MFC6030s.
Optical Isolators.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

510. DOT COM THIS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: n2yet1@aol.com
Message-ID: <20000307071659.02510.00000929@ng-cf1.aol.com>
Source record: 84098

One day recently driving along I felt my anger at all this hit a
peak after I saw my eighth billboard with a ".com" company ad.I felt
a verbal explosion swelling in my throat......and out it came
.com this
I realize I'm going right along on the .com highway now, but if you
share my defiance about "Dot com-unism" or know someone who does, let's
all shake our fists at it together. Wear your feelings on your sleeve
-okay, chest.....
http://www.geocities.com/RainForest/Watershed/4064/dot-com-this.htm

511. Re: ICOM 2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: kk4bh@aol.comnospam
Message-ID: <20000307081926.15347.00001386@ng-df1.aol.com>
Source record: 84099

>I am trying to clear a memory channel without luck (using the instructions
>on page 30 of the manual.) Are the directions in the manual incorrect?
>Kind of confusing,,,, push the S/MW button "monentarily" then "briefly" then
>for "1 second",,,, huh!?
>
>Thanks in advance for help.
>
>Randall Buxton
>KF6ZPN
>

Randall,
The word "momentarily" IS confusing. I went through this myself. The first time you push the S/MW button, push it and release it very quickly. Then hold it for a second or so and the memory channel should clear. If you have the audible beeps on it makes it a little easier.
73's
Ken Bjorklund
KK4BH
remove "nospam" when replying

512. Re: FT-847 vs. IC-746 THANKS all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bf8838$46817aa0$217f473f@cbx-nt>
Source record: 84100

To each there own. If you want to do satellite work or weak signal VHF/UHF, the 847 is way more capable. If you are interested in mostly H.F., out of the box, the 746 would probably be a better choice.

Christopher Cox
KC8FRJ

513. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Damien D Keffyn <director@xxtreme.dk>
Message-ID: <Xp7x4.119$8V1.882@news.get2net.dk>
Source record: 84101
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes I know about the music thing but I use the stereo to hear the radio, I have a connection from the radio to the imput so I get world wide Hams in Surround sound....

Rgds
DDK
VK3WTR

Steve <ai7w@NoSpam.com> wrote in message news:38c3d4ae_1@news.continet.com...
> I have an FT-100 in my Jeep and the factory stereo works fine when I
> transmit. I'd say it's the installation. Maybe improperly shielded equipment
> or a poor ground.
> Home stereo's are subject to this from nearby transmitters (house next
> door) all the time and it's almost always the stereo that's the problem.
> I'd try ferrite chokes on all leads and short solid ground connections to
> start.
> Sounds like a tough problem, good luck.
> Steve AI7W
> (BTW you know that its illegal to transmit music over the ham bands, even
> in the background).
>
>
> Damien D Keffyn <director@xxtreme.dk> wrote in message
> news:aqzw4.753$187.2072@news.get2net.dk...
> > I have a question about interference, I have an new Yaesu FT-100 I have
> > installed it in my 4x4, upon tuning & testing the SWR of the antennas I
> > have 2 on the truck)I came across a major problem. My stereo speakers give
> > off ENORMOUS feedback making the radio un-useable !!!!!
> >
> > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
> > in the offroader almost explode when I key the microphone. Is there any
> > explanations for this???? I have checked the radio and the antennas with
> > various
> > different equipment in case mine was faulty, but the radio seems to be the
> > most
> > perfect installation I have ever seen...
> >

> >
> >
> > --
> > Regards
> > Damien D Keffyn
> >
> >
>
>

514. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <rs1acs0d0orj4f0h1f9puce1j2itrd2oh9@4ax.com>
Source record: 84102

On 5 Mar 2000 09:10:02 -0800, davem@cs.ubc.ca (Dave Martindale) wrotf:

>"Dan K Nelson" <w6dkn@qsl.net> writes:
>
>>Easy, right now they have a captive market, if you want a manual you have to
>>pay them for it. Once they publish it on the web, they lose that source of
>>revenue.
>
>Well, I've had two Icom manuals on order for a long time now. The
>one for the older IC-2350H has been over a year, perhaps almost two
>years! The R2 manual has been on order for at least 6 months.
>If Icom really wanted the manual revenue, you'd think they would
>deliver the manuals so they'd get paid.
> Dave

I would think I would call Icom and check on that order. Sounds to me
like someone did not enter it.

Gary

515. Re: ICOM 2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <uj2acs8edm4ssf3mhf3av8pjc7u0i3v5nr@4ax.com>
Source record: 84103

On Tue, 07 Mar 2000 04:29:30 GMT, "Randall Buxton" <rbuxton@home.com>
wrotf:

>Hmmmm,,,, what I want to do is COMPLETELY erase a channel. As an example-
>say I have programmed memory channels 37 through 50. Now I want to delete
>all of 'em so that when I scan all my memory channels the radio only scans
>channels 1 through 36.
>
>I have been able to completely erase a channel so that the channel number no
>longer displays until it is reprogrammed but I can't figure out the correct
>length of time to hold the S/MW button down. Momentarily, briefly, 1
>second. What's the difference?
>
>Randall Buxton
>KF6ZPN

Briefly means to just touch but not hold the button, then almost
immediately press it again for 1 second. Sort of like sending the
letter " A " at 5 wpm CW on a push button.

You first MUST be in VFO mode.
Touch S.MW to get the flashing memory channel indication
Choose the desired memory channel to delete with the tuning knob
Briefly touch S.MW and then press it for one second

Gary

516. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Damien D Keffyn <director@xxtreme.dk>
Message-ID: <688x4.138$8V1.987@news.get2net.dk>
Source record: 84104
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well thanks a lot all I have located the problem, it seems the Amplfier was no correctly insulated, It took nearly an hour to find the amp, but once I did I removed the rear speakers ans voila!!! I am back on the air again..

Once again thanks to all..

73's
DDK
vk3wtr
Damien D Keffyn <director@xxtreme.dk> wrote in message news:aqzw4.753$187.2072@news.get2net.dk...
> I have a question about interference, I have an new Yaesu FT-100 I have
> installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
> have 2 on the truck)I came across a major problem. My stereo speakers give
> off ENORMOUS feedback making the radio un-useable !!!!!
>
> I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
> in the offroader almost explode when I key the microphone. Is there any
> explanations for this???? I have checked the radio and the antennas with
> various
> different equipment in case mine was faulty, but the radio seems to be the
> most
> perfect installation I have ever seen...
>
>
>
> --
> Regards
> Damien D Keffyn
>
>

517. Re: mfj 422 keyer combo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <Xa8x4.477$fN3.26432@newsread2.prod.itd.earthlink.net>
Source record: 84105

Try www.mfjenterprises.com , that'll get you to their web site.

Richard WB8KRN

518. BEAMS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <20000307093727.02592.00000470@ng-fg1.aol.com>
Source record: 84106

I HAVE 4 TONNA - 55 ELEMENT YAGIS FOR THE 1.2 GHZ BAND. THEY ARE IN GREAT SHAPE.

$80/EA

519. display mike MH-29A2B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: C-A Berseth <Claude-Albert.Berseth@epfl.ch>
Message-ID: <38C51242.98C517A8@epfl.ch>
Source record: 84107

Hi,

I am looking for the instructions manual or leaflet for a Yaesu MH-29A2B

display microphone. Could anyone send it or fax it to me ?
Please e-mail to Claude-Albert.Berseth@epfl.ch. Thanks !

Claude-Albert

520. FS:ALDA-103

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <38C5189C.CBDC3EEE@worldnet.att.net>
Source record: 84108

I have an ALDA-103 transceiver for sale.This was designed for 12 volt
mobil use and is a 3 band 20-40-80 meters.It has a 50 watt power amp,RIT
and noise blanker.The rig is all solid state & very clean at least an 8
and works great.Asking $200.00 OBO plus shipping to lower 48.
Regards
Bob Stamper

521. Motorola GP-300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: petewalker530@aol.com
Message-ID: <20000307102519.03530.00000764@ng-ck1.aol.com>
Source record: 84109

I have in Great condition one GP-300 2 channel with good battery rapid charger 230 shipped in the us thanks for reading

522. Help with manuals Autek RF1&RF5!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Igor Dobrokhotov <UN7GM@QSL.NET>
Message-ID: <8a36t4$7n6$1@mail.nursat.net>
Source record: 84110
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi folks!
Couple weeks ago I'd bought Autek RF1 & RF5 for very reasonable price.
RF5 had some defects but now all OK. Unfortunately both units was
supplied without User Manuals.
I would be very obligated if somebody can supply me of manual's
electronic copy.
Another question - I need the schematic for Ameritron QSK-5. On the
website of manufacturer I'd find instruction only.
Thank you in advance,
Igor Dobrokhotov UN7GM
mailto:un7gm@qsl.net

523. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8a3b0h$s40$1@nnrp1.deja.com>
Source record: 84111

In article <89r4ob$9ep$1@nnrp1.deja.com>,
pablogutierrez@my-deja.com wrote:
>
>
> I hope someone from Yaesu or Icom is reading this. Put your manuals
> ONLINE!

Better yet why not just find the email address of the radio
manufacturers and send them a "POLITE" email telling them how much
you appreciate Kenwood for placing their manuals online and ask
if they would do it also. Most companys want to do what the customer
wants (if it will sell their product better) so if they know we want
it maybe they will provide online manuals.

Besides, if they don't do it what have you lost?

--
'73' From KB9TMP

It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com http://www.deja.com/
Before you buy.

524. WTB: ICOM IC -502 (6m ssb&cw)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Tomcio <babut@kape.gov.pl>
Message-ID: <38C52C27.D488F23@kape.gov.pl>
Source record: 84112

Hello,
I want to buy ICOM IC-502 (6m ssb&cw trx)

All offers

tbabut@kape.gov.pl

Tom SP5XMU

I'll pay shipment fee.

525. WTB: GE Mastr II UHF radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38C53070.E99D34EE@yahoo.com>
Source record: 84113
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor,rec.radio.vhf-uhf

Hi,
Looking for the GE Mastr II UHF transceivers. "Painted handle"
versions for repeater conversion. Can not be the UHF "executive" series.
Must be the bigger case Mastr II UHF.

Send me the model number and your asking price. Dont bother if the
stuff is not working perfectly. I need good working units (3 or 4, but
will buy what ever you have).

Model number examples:
MC75AAS78C
MC55AAS78A
MC65AAS78C

thanks,
Joe

526. WTB: your old handheld batt-op LED calculator!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: floetay@aol.com
Message-ID: <20000307122008.02106.00000552@ng-fz1.aol.com>
Source record: 84114

Here's what I'm looking for: handheld-type battery-operated calculators, mostly the LED-type calcs from the 1970s, the ones with the reddish, blackish screens, often with glowing red numbers, as opposed to those you see most often today, with their typically grayish LCD screens (except for HPs -- love em w/ any screen!). I'm looking for all makes, all models, as long as they work and are cosmetically clean -- see partial list below. (The only calcs I don't care for are those made by Texas Instruments.) Anyway, if you've got the old manuals, cases, chargers, so much the better. Just drop me an email (floetay@aol.com) and let me know what you have and the condition it's in, and we can go from there. Thanks!

Calcs I'm interested in include, but are not limitted to those made by: Hewlett Packard (all models, both LED and LCD), Adler, American, APF, Apollo, Aries, Aristo, Berkey, Brother, Busicom, Caltronic, Candle, Citizen, Colex, Columbia, Corvus, Craig, Crown, Dataking, Decimo, Dictaphone, Digicomp, Dixon, Edmund, Enterprex, Facit, General, GIC, Hanimex, Hermes, Iain Jones, Ibico, JC Penneys, Kingspoint, Litton, Logitech, MBO, MITS, Master, Melcor, Mintron, Monroe, Omron, Ordibel, Panasonic, Pico, Pye, Ragen, RBM, Regan, RFT, Ricoh, Royal, Samsung, Sanyo, Sears, Sinclair, Spectrum, Sperry, Summit, TKS, Toshiba, Universal Data, Verax, Victor.
Good golly -- can you believe there were once about 220 brand-names in all?

527. Icom 2AT Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: navyvet39@my-deja.com
Message-ID: <8a3fgn$vm5$1@nnrp1.deja.com>
Source record: 84115

I need a copy or the actual manual for the Icom IC 2AT HT

If you have email me ! Thanks in advance.

Sent via Deja.com http://www.deja.com/
Before you buy.

528. Re: FT-101ZD mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <hybx4.302$ct3.98440@dfiatx1-snr1.gtei.net>
Source record: 84116
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Great info - and reassuring - Al. The FET swap in the 101E's sure made
a BIG improvement, don't know if the 101ZD's were down on sensitivity
like the 101E's were on the higher bands - guess I will find out!

If anyone else has mod info on the 101ZD, sure would appreciate it.

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

AL GOSS <renal@localnet.com> wrote in message
news:38C47C3C.F31E663E@localnet.com...
> Gary I don't have a lot of mod info but want to say there is no
> comparison in design between the 101Z and the 101E the 101Z is
about
> equal to the 901DM / 902DM modular construction w/ plug-in bds.
Rx
> fet probably can ve up-dated and I expect a change of the mixer
would
> be a fb idea also. The noise floor is the killer as we know, mixer
> noise needs to be very low. I used to own 901 & 902 excellent
> radios. gl 73 Al k2spo
>

529. HELP: Johnson Fleetcom II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <20000307131112.17335.00001122@ng-xe1.aol.com>
Source record: 84117

I want to know how to change the PL on a fleetcom II. Can anybody be of help.
Does the service manual tell how to do this? Does anybody have a copy for sale?
Thanks

Jeff
JNG2000@AOL.COM

530. Digital Display for MFJ-9402 2M SSB rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: k4yz@aol.com
Message-ID: <20000307131508.02635.00000571@ng-fh1.aol.com>
Source record: 84118

Hello All,

I have the MFJ 9402 for 2M SSB. It's a great little rig, but the analog dial makes it difficult to duplicate returning to a given frequency, even the calling frequency at 144.2MHZ unless there's traffic there.

Anyone got a lead on a good digital freq readout that could be adapted to this rig?

Direct E Mail replies welcomed.

73

Steve, K4YZ
Dunlap, TN EM75

531. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: icomtech@compuserve.com
Message-ID: <38c537a1.5451044@news.nwlink.com>
Source record: 84119

On 5 Mar 2000 09:10:02 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:

>Well, I've had two Icom manuals on order for a long time now. The
>one for the older IC-2350H has been over a year, perhaps almost two
>years! The R2 manual has been on order for at least 6 months.
>If Icom really wanted the manual revenue, you'd think they would
>deliver the manuals so they'd get paid.
> Dave

I checked here about your above order here at Icom America, Inc.

We have never received any order from you that we can find in our
computer system. Dave Martindale does not show up in our computer
system at all. This means we have never had any direct order from you
using the name Dave Martindale.

Did you possibly use a different name to place this order under ?
Did you order from a dealer ? I would suggest you contact our parts
dept at 425-454-7619

IC-2350 and R2 manuals are in stock presently. We can get at least
photo copies of operators manuals in 24 hours, and we ship in 48
hours.

gpfiber

532. WTB; BSS DPR- 522 DUAL GATE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <VJbx4.2046$HN.107448@bgtnsc06-news.ops.worldnet.att.net>
Source record: 84120

Wish to buy a Bss unit called DPR-522 DUAL GATE ...price and condition,,,

Bill Salerno......201 368-3655.....w2onv@worldnet.att.net....

533. Re: PK232 /Amtor/RTTY Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: f5pbgX@libertysurf.fr
Message-ID: <38c53fa4.2675196@news.libertysurf.fr>
Source record: 84121
Cross-posted to: alt.ham-radio,alt.ham-radio.amtor,alt.ham-radio.packet,rec.radio.amateur.digital,rec.radio.amateur.equipment

Le Sun, 05 Mar 2000 01:23:28 GMT, "Dave Duncanson" <daved1@tir.com> a ecrit:

Hello,

I use the PK232 with :

--> SALLY or WINPACK (PK232 in kissmode and use of BPQ)
--> TPK (very fine simple software under DOS)
--> FBB (TFPCX and PK232 in Kissmode)

So, you have py email if you are interested.

73's,

Ludovic.
Email : f5pbgX@libertysurf.fr (Enlevez le X pour repondre !!)

534. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000307132526.03845.00000802@ng-cg1.aol.com>
Source record: 84122

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB/HAM equipment. Please contact me regarding your needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

535. WTB: Icom IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38c54dbb.13359818@news.swbell.net>
Source record: 84123

Hello All,

I am looking to buy or trade towards an Icom IC-706.
It must be in excellent, or near excellent, condition.
Need box, radio, mic, power cord, and manual, and what
ever else you have to go with it.

If you have one to sell/trade, please E-mail me or call me.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thanks & 73,

Mike KQ6MU

536. items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <38c55188@ns1.keme.net>
Source record: 84124

Icom IC-R8500, complete with manual and a Icom SP-20 speaker only ?700.00 ONO. One ARA 2000 aerial covering 50 to 2000mhz designed and built in Germany top quality product only ?70.00

a Alinco DR-610E 2m ham radio with complete receiver and transmit facilities across the band, complete with manual. only ?250.00

537. Kenwood TM-V7 list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Scott Van Aartsen <tescotty@prairie.lakes.com>
Message-ID: <38c552e3@sushi>
Source record: 84125

I would like to invite you to join the TM-V7 community.

The description of this community is:

The TM-V7 ONElist community is a place for ham radio operators to discuss
operating tips and tricks, and other experiences they've had operating the
Kenwood TM-V7 (A or E) dual-band amateur radio, and/or the software used to
program the radio.
Additionally, it may become a place to post frequency load files for the
TM-V7.

You can join this community by going to the following web page:

http://www.onelist.com/subscribe/TM-V7

Or you can join by sending email to the following address:

mailto:TM-V7-subscribe@onelist.com

Let me know what you think.

Thanks & 73,

KBULA

538. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <8a3jgr$4eb$1@SOLAIR2.EUnet.yu>
Source record: 84126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to servis_za_elektroniku@iname.com

539. Re: Digital Display for MFJ-9402 2M SSB rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <yadx4.228$qw5.18106@dfw-service2.ext.raytheon.com>
Source record: 84127

In article <20000307131508.02635.00000571@ng-fh1.aol.com>, k4yz@aol.com
says...
>
> I have the MFJ 9402 for 2M SSB. It's a great little rig, but the analog
>dial makes it difficult to duplicate returning to a given frequency, even the
>calling frequency at 144.2MHZ unless there's traffic there.
> Anyone got a lead on a good digital freq readout that could be adapted
to
>this rig?

Steve,

Do you have a digital frequency counter in your shack? You could
couple off some of the VFO signal, bring it out to a test point
jack mounted on the rear panel, and monitor the VFO frequency with
your counter, and just correlate the counter reading to the rig's
operating frequency. Crude, but effective.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

540. F.S. MFJ-259

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: W3BV <w3bv@arrl.net>
Message-ID: <38C5533F.3515888B@arrl.net>
Source record: 84128
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: MFJ Antenna Analyzer, Model 259 (not the B model). $150.

Alan, W3BV

541. Re: WTB: GE Mastr II UHF radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Ham Trader <hamtrader@hamtrader.cc>
Message-ID: <38C56779.F7D6B08A@hamtrader.cc>
Source record: 84129
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchor,rec.radio.vhf-uhf
Body handling: Binary attachment payload not displayed: hamtrader.vcf

Joe, those larger cases are called the "E" case. Just in case someone
tells you they have an E Case... I have had 3 of the UHF GE Master
II's on my 444.700. I ended up with a smaller case with external RX-TX
Duplexers and an internal NHRC-3/M2 Controller that just plugs in the
front of the Master II's.
Good Luck, if I find some at our Little Rock, AR Hamfest I will let
you know..I like your swap page, check in to my little Ham Trader Swap
Page every once in a while.
K5JOE AKA, http://www.hamtrader.cc
73

Joe K7JOE wrote:
>
> Hi,
> Looking for the GE Mastr II UHF transceivers. "Painted handle"
> versions for repeater conversion. Can not be the UHF "executive" series.
> Must be the bigger case Mastr II UHF.
>
> Send me the model number and your asking price. Dont bother if the
> stuff is not working perfectly. I need good working units (3 or 4, but
> will buy what ever you have).
>
> Model number examples:
> MC75AAS78C
> MC55AAS78A
> MC65AAS78C
>
> thanks,
> Joe

[One or more binary attachments are retained only in the source text.]

542. Re: Need QST Nov 1961 Antenna Tuner Specifications

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38C56FB4.DD7@wt.net>
Source record: 84130
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Gary Jacek wrote:
>
> I am trying to locate some information for a friend. Long ago he
> built an antenna tuner based upon specifications from the
> November 1961 issue of QST. If anyone has that issue after
> all these years and can email me the power handling specifications,
> or better yet, scan/email the pages to me, I would really appreciate it.
>
> 73
> Gary
> VE7GGJ

Looks like you are in luck. I found a copy in my stacks. The article I see is for a wide range transmatch written by Lew McCoy. They quote the power handling as 500 watts cw or ssb, and half that for am. Does this sound like the correct tuner? I can scan the article later on and send you a copy. I'll need to run over to a friends house that has a scanner. I don't have one here. Also Lew McCoy hangs out on the antenna group quite a bit. You could probably get some info from him also if he remembers the article. MK

--
http://web.wt.net/~nm5k

543. ISO: Bendix/King EPH5101M programming instructions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: "Eric J. Allstott" <eric@nrel.colostate.edu>
Message-ID: <38c56eee@news.ColoState.EDU>
Source record: 84131

title says it all. i lost my copy of the instruction, and now- am stuck.
thanks!

eric

544. flakey TH-79A display?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Chris Davis <chris@spiritandbride1.com>
Message-ID: <E9fx4.4828$413.74828@zombie.newscene.com>
Source record: 84132

My son's Kenwood TH-79A has a problem with the LCD display:
It occasionally will appear to 'dim' or sometimes fail completely. It looked like the display was not getting sufficient power, BUT, if I hold 'F' and turn the unit on (the reset procedure), all LCD segments are clearly 'illuminated'.

The only remedy I have found is to disassemble the radio and poke around on the circuit board behind the LCD panel with my finger. After enough poking, it will work fine for a few weeks to a few months. This problem apparently has no effect on any of the radio's other functions. I assume it's an intermittent connection, but I cannot seem to determine the exact location, as it appears to change each time I open the radio!

Has anyone else had this problem?
--
remove the '1' from my address to reply

545. Re: FT-101ZD mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Mike Sanders <k0az@swbell.net>
Message-ID: <38C5894A.1F9D3334@swbell.net>
Source record: 84133
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The 101ZD has one of the quietest IF chains around. Does not suffer from poor sensitivity, overload or any other poor performance I can think of. The noise blanker which is front panel adjustable WORKS. Smooth clean audio and just simply a terrific receiver. The ZD is nothing like the earlier
101s and was one of the best kept secrets in ham radio regarding it's performance. The later Mark II and Mark III had upgrades including the warc bands and the ability to include a board for AM OR FM but not both at the same time. The APF audio peak filter and audio notch filter really works. The rig comes standard with cascaded crystal filters I believe and there was an optional (600hz ??) CW filter available.

Sometimes the push buttons would oxidize on these radios and cause freq drift etc. Simply pushing and activating the various buttons from time to time would "fix" this. If memory serves the VFO select and RIT buttons would cause this problem. No big deal though.

Basically I do not know why anyone would want to modify a ZD. They are fine radios and totally underated and discounted by the masses.

Congrats and good luck. You have a nice rig. 73, Mike K0AZ

Gary - KJ6Q wrote:

> I'm awaiting delivery of a new-to-me Yaesu FT-101ZD, and am wondering
> what sources may be available for upgrading this rig, especially in
> regards to receiver sensitivity on the upper bands, as well as reducing
> internal noise floor. The 101E I owned years ago was GREATLY improved by
> a better grade solid state device (RCA) in the first RF stage, as well
> as the first and second IF - I assuming the 101ZD might also benefit
> from a similar mod if one is available?
>
> Would appreciate any pointers - wonder if "FoxTango" is still in
> operation?
>
> --
> Gary - KJ6Q

546. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: TRON <pop@gate.net>
Message-ID: <38C56FBC.B5B67E1@gate.net>
Source record: 84134
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

And you call yourself a HAM, HA!

Damien D Keffyn wrote:

> Yes I know about the music thing but I use the stereo to hear the radio, I
> have a connection from the radio to the imput so I get world wide Hams in
> Surround sound....
>
> Rgds
> DDK
> VK3WTR
>
> Steve <ai7w@NoSpam.com> wrote in message
> news:38c3d4ae_1@news.continet.com...
> > I have an FT-100 in my Jeep and the factory stereo works fine when I
> > transmit. I'd say it's the installation. Maybe improperly shielded
> equipment
> > or a poor ground.
> > Home stereo's are subject to this from nearby transmitters (house next
> > door) all the time and it's almost always the stereo that's the problem.
> > I'd try ferrite chokes on all leads and short solid ground connections to
> > start.
> > Sounds like a tough problem, good luck.
> > Steve AI7W
> > (BTW you know that its illegal to transmit music over the ham bands, even
> > in the background).
> >
> >
> > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > news:aqzw4.753$187.2072@news.get2net.dk...
> > > I have a question about interference, I have an new Yaesu FT-100 I have
> > > installed it in my 4x4, upon tuning & testing the SWR of the antennas
> I
> > > have 2 on the truck)I came across a major problem. My stereo speakers
> give
> > > off ENORMOUS feedback making the radio un-useable !!!!!
> > >
> > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
> speakers
> > > in the offroader almost explode when I key the microphone. Is there any
> > > explanations for this???? I have checked the radio and the antennas with
> > > various
> > > different equipment in case mine was faulty, but the radio seems to be

> the
> > > most
> > > perfect installation I have ever seen...
> > >
> > >
> > >
> > > --
> > > Regards
> > > Damien D Keffyn
> > >
> > >
> >
> >

547. Re: FRAUD ALERT-JOSE FIGUEROA IS A THIEF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: r8500@aol.com
Message-ID: <20000307183202.15542.00001757@ng-de1.aol.com>
Source record: 84135

>Subject: Re: FRAUD ALERT-JOSE FIGUEROA IS A THIEF
>From: WB3KUM/9 d.breeden@NOSPAMwcom.com
>Date: 3/6/00 7:49 AM Mountain Standard Time
>Message-id: <38C3C573.DCE995DA@NOSPAMwcom.com>
>
>I've seen his name before for the same problem. Unfortunately I can't
>seen to find out were the Fraud Alert list can be looked up on.

Look in the "Announcements" section of http://www.qth.com.

73,
David

548. SOLD: MFJ 989C Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000307185153.03180.00000891@ng-fn1.aol.com>
Source record: 84136

I have for sale in excellent condition a MFJ-989C Versa Tuner V roller inductor antenna tuner.....It has cross needle meter lets you simultaneously read peak or average power, reflected power and SWR in two ranges......The Hi range is 2KW forward and 500w reflected......The LO range is 200w forward and 50 w reflected......No SWR sensitivity adjustment is needed to read SWR.....I have the manual for it and will take $200 plus shipping.........I can be reached at (508) 821-2993 or e-mail..........WZ1U Steve / Lakeville, Ma.

549. FS: 19" rack/cabinet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: pstrapp@mnsi.net
Message-ID: <38c58f1d.3613310@snews.mnsi.net>
Source record: 84137
Cross-posted to:
rec.audio.marketplace,rec.audio.pro,ont.forsale,tor.forsale.misc,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Sturdy cabinet with 19" rails front and back, spaced 25" apart.
Stands 60 3/4" tall, 21 1/4" outside width, 30" outside depth, on
casters. Side panels are removable. Includes filler plates for 2/3
of rackspace. CDN$250.

Freight collect or will deliver from Chatham, Ontario, Canada for
$0.10/km one-way distance.

Call (519)354-8123 or e-mail <pstrapp@mnsi.net>

550. Antique National SW3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <8a4bd2$3ko$1@bob.news.rcn.net>
Source record: 84138

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277773417

A bit of hi technology from 1930's. Belongs to a friend of mine who has had it since 1937. It was used with A and B cell batteries.

A rare Antique NATIONAL SW-3 RECEIVER in very good condition 1930 Model radio. Original manual copyright 1931. WITH ORIGINAL 3 TUBES.

INCLUDES: 6 SETS OF MATCHED COILS, ORIGINAL SW-3,SW-5 TECHNICAL MANUAL, ORIGINAL BLUE PRINT OF LAYOUT AND WIRING DIAGRAM, PUBLISHED BY JACKSON RESEARCH LABS. OF MALDEN DATED 1930.

551. Re: Digital Display for MFJ-9402 2M SSB rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <38C5BE95.BC7279DD@bellsouth.net>
Source record: 84139

Steve Robeson wrote:

> Hello All,
>
> I have the MFJ 9402 for 2M SSB. It's a great little rig, but the analog
> dial makes it difficult to duplicate returning to a given frequency, even the
> calling frequency at 144.2MHZ unless there's traffic there.
>
> Anyone got a lead on a good digital freq readout that could be adapted to
> this rig?
>
> Direct E Mail replies welcomed.
>
> 73
>
> Steve, K4YZ
> Dunlap, TN EM75

Do a search for Almost All Digital Electronics. They make an adaptive digital display where you can program in the IF so it is electronicaly added to the L.O. to display actual op freq.

Dale W4OP

552. Re: PrettyPark.exe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38C5E260.4552@wt.net>
Source record: 84140

Edward L. Dowdy wrote:
>
> I'm wearing my flameproof shorts. A friend of mine has this worm. How does
> he get rid of it? I know one of you guys knows. 73 Ed KA9EES

Try this site for a cleaner and info. MK

http://www.softseek.com/Utilities/Virus_Protection/Review_27745_index.html
--
http://web.wt.net/~nm5k

553. FS: Yaesu FT-290R Mk II/ 690R Mk II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Mike <mbennett@ak.net>
Message-ID: <38C5E28D.22A79896@ak.net>
Source record: 84141

Have for sale the following multimode vhf radios:

A FT690 R - Mk II 6 meter multimode in good condition - comes complete with a 10 watt clip on amplifier and the optional battery pack for self contained operation (do not have the nicads for it, but believe that I also have the charger for the pattery pack) plus manual and original box. Price is $360 plus shipping from 99516.

A FT290 R - Mk II 2 meter multimode in very good condition - comes complete with a 25 watt clip on amplifier and the optional battery pack for self contained operation (do not have the nicads for it, but believe that I also have the charger for the pattery pack also) plus manual and original box. Price is $360 plus shipping from 99516.

These are both very nice portable 2/6 meter multimodes good for ssb, cw and FM - do not have the optional ctcss module but it is still availabe through dealers. Thanks in advance. If intersted, drop me a note.

Mike
WL7U

email: mbennett@ak.neet

554. FT-101ZD mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <phYw4.534$DB1.184788@dfiatx1-snr1.gtei.net>
Source record: 84232
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm awaiting delivery of a new-to-me Yaesu FT-101ZD, and am wondering what sources may be available for upgrading this rig, especially in regards to receiver sensitivity on the upper bands, as well as reducing internal noise floor. The 101E I owned years ago was GREATLY improved by a better grade solid state device (RCA) in the first RF stage, as well as the first and second IF - I assuming the 101ZD might also benefit from a similar mod if one is available?

Would appreciate any pointers - wonder if "FoxTango" is still in operation?

--
Gary - KJ6Q

555. ?.. Mitrek low band ID...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Richard Wilkes <rwilkes@gte.net>
Message-ID: <RpYw4.540$DB1.187211@dfiatx1-snr1.gtei.net>
Source record: 84233

A have a Mitrek mobile low band transceiver and I do not know which split it is. It does not have a channel element installed.

Can you possibly help me identify which shift?

Rich
KE4BXZ

556. My IC-2410

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Sutanto Raharjo <yong2@cbn.net.id>
Message-ID: <38C45BBB.7793@cbn.net.id>
Source record: 84234

Hi.. does any one know how to adjust old IC-2410 frequency..
my old IC-2410 frequency shift-up 3 Khz,

Sutanto...
< yong2@cbn.net.id >

557. Re: TS 820 PA Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: wb5gmk <wb5gmk@flash.net>
Message-ID: <38C43E30.F36616A7@flash.net>
Source record: 84235

Well They are bypasses for the cathode metering circuit 0.047UF at 500wv
disc ceramics ought to do just fine.
Cheers,
Mike WB5GMK

John Hewett wrote:
>
> I'm getting desperate to get my TS820 going before the end of the
> millennium!!
>
> The cathode resistors on the Final Board (X56-1200-00) burnt out taking with
> them a couple of the disc capacitors. I have tried all the usual (and some
> of the unusual) sources but have come up against several brick walls.
>
> The capacitors are 47,000 pF disks but I'm not sure what kind of voltage is
> involved.
>
> Can anyone guide me as to alternative replacements such as other different
> types of construction?
>
> I replaced the resistors (10 ohm, 1W) with carbon film instead of the
> original carbon compound so I am hoping that they be OK.
>
> John G4SVE

558. Re: Bitching again

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: wb5gmk <wb5gmk@flash.net>
Message-ID: <38C44089.4CB52BB0@flash.net>
Source record: 84236

Hey Marv
Download a new list of newsgroups,
There has been a rec.radio.amateur.swap for years.
But, Then not everyone does like me and auto bitbuckets the FA listings.
Then again after following a few EBay auctions I find there are a lot of
silly fools overpaying for not rare equipment. Go figure.
Mike

Marv Luse wrote:
>
> Sorry, guys, but if someone had set up a rec.radio.amateur.swap then
> maybe you would have nothing to bitch about. Rec.radio.swap is just too
> generic to be useful. Personally, I like seeing the boatanchor ads in
> the boatanchor group, antennas for sale in the antenna group, and other
> equipment in the eqipment group. Notice a pattern?
>
> No one is forcing you to read the ads.
>
> 73,
>
> Marv
> AB0IO
>
> CompCnsult wrote:
>
> > Amen!!!
> >
> > W0CBF

559. FT-847 vs. IC-746 THANKS all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38c47547.44353135@news.swbell.net>
Source record: 84237

Hello,

To all those who anwered my posting, I bid them THANKS!
For the most part, the Icom IC-746 ruled.

The reason was due to its performance on HF. The FT-847 does lack
some performance on HF, but is great for satellites. I am not ready
for satellites again. When I am ready, I will put up an antenna farm.
So, until then, I think I will use the IC-746.

I would like an all-around rig, that performs nicely on HF.

Again, thanks to all that helped!

73,

Mike KQ6MU

560. Re: TS 820 PA Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: n0dg@aol.com
Message-ID: <20000306223211.02765.00000550@ng-fx1.aol.com>
Source record: 84238

I agree, all the .04 uf caps and the two 10 ohm resistors are in parallel and between cathodes and ground. the IP current rarely exceeds 300 ma. so the DC voltage is going to be low. granted there is RF flowing thru the caps but I think the cap's failed after the resistors failed in the open condition and allowed DC voltage to soar to aprox 900 volts (plate voltage). I would doubt DC + RF voltage across them to exceed 25 to 50 volts in normal conditions. (probably less than 5)
Go for it!!
N0DG

561. Vertex VX-210U

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Rick <locksmth@home.com>
Message-ID: <07u8cso62iq31feuaklrqbn0ajs14g8aeo@4ax.com>
Source record: 84239

The company I work for just bought a dozen of these radios for our use. We are using only one channel although it is capable of 16. Can anyone point me at the source of the programming software so I can add a couple of the local 440 repeaters?
Tnx

Rick VE7ABW
locksmth@home.com
N 49.16.34.2
W123.01.36.9

562. Re: FT-101ZD mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: AL GOSS <renal@localnet.com>
Message-ID: <38C47C3C.F31E663E@localnet.com>
Source record: 84240
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Gary I don't have a lot of mod info but want to say there is no comparison in design between the 101Z and the 101E the 101Z is about equal to the 901DM / 902DM modular construction w/ plug-in bds. Rx fet probably can ve up-dated and I expect a change of the mixer would be a fb idea also. The noise floor is the killer as we know, mixer noise needs to be very low. I used to own 901 & 902 excellent radios. gl 73 Al k2spo

563. mfj 422 keyer combo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: kd5fxt@aol.com
Message-ID: <20000306224928.03532.00000740@ng-cn1.aol.com>
Source record: 84241

Just got my mfj 422 keyer combo from ups. Paddle was busted on dit side.
Anybody got a paddle for sale from bencher keyer or can u give me the mfj
website. pls email

tnx
bill

564. Re: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Jerry <kb5oai@worldnet.att.net>
Message-ID: <X8%w4.10770$vd7.580904@bgtnsc04-news.ops.worldnet.att.net>
Source record: 84242
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

It's already FREE in several places on the net.

"HAMEXAM.COM" <fcctest@dauntless-soft.com> wrote in message
news:89vli3$7c6$1@tikehau.netreach.net...
>
>
> **** YES! This software is now updated to reflect the April 15th
> **** changes in FCC licencing structure for Amateur Radio. The software
> **** contains questions for the new and old ham tests as well as
> **** the unchanged professional tests.
>
>
> Greetings!
>
> dauntless-soft.com is pleased to offer high quality MS-Windows test
> preparation software for the FCC/HAM plus some Professional tests
> available for shareware download at http://www.dauntless-soft.com.
> (aka http://www.hamexam.com -- easy to remember address--tell your
> mates!) The program will drill you for the following elements:
>
> ELEMENT
> 2 (NEW) Technician
> 3 (NEW) General
> 4 (NEW) Extra
> 2 (pre April 14, 2000) Novice
> 3A (pre April 14, 2000) Technician
> 3B (pre April 14, 2000) General
> 4A (pre April 14, 2000) Advanced
> 4B (pre April 14, 2000) Extra
> 1 GROL Basic Radio Law
> 3 GROL General Radiotelephone
> 7 Radar Endorsement - Ship Radar Techniques
> 8 GMDSS Radio Operating Practices
> 9 GMDSS Radio Maintenance
>
> You are welcome to download this and give it a try. Secure online
> registration is available--a $30 registration unlocks ALL the questions
> and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
> software. That's less than $3/test.
>
> This software is based around the same engine that drives our FAA test
> prep software that has helped many pilots score very highly on those
> exams. (Yes, we got a new hobby and decided it was time to write

> software for it, too!)
>
> Thanks for your time. We look forward to your visit!
>
> http://www.dauntless-soft.com / http://www.hamexam.com
>
> .

565. Re: ICOM 2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <KA%w4.38817$8k3.360528@news1.rdc1.sdca.home.com>
Source record: 84243

Hmmmm,,,, what I want to do is COMPLETELY erase a channel. As an example-
say I have programmed memory channels 37 through 50. Now I want to delete
all of 'em so that when I scan all my memory channels the radio only scans
channels 1 through 36.

I have been able to completely erase a channel so that the channel number no
longer displays until it is reprogrammed but I can't figure out the correct
length of time to hold the S/MW button down. Momentarily, briefly, 1
second. What's the difference?

Randall Buxton
KF6ZPN

BHL <philoxeny@hotmail.com> wrote in message
news:DsWw4.1092$Em5.103871@news7.onvoy.net...
> Yes, that is correct. You push it briefly and select the memory you want
> cleared, then briefly again, then push it in and hold it for 1 sec or
> longer. It will clear the mem. It will not clear scan edges or the call
> channel.
>
>
> Randall Buxton wrote in message ...
> >I am trying to clear a memory channel without luck (using the
instructions
> >on page 30 of the manual.) Are the directions in the manual incorrect?
> >Kind of confusing,,,, push the S/MW button "monentarily" then "briefly"
> then
> >for "1 second",,,, huh!?
> >
> >Thanks in advance for help.
> >
> >Randall Buxton
> >KF6ZPN
> >
> >
> >
>
>

566. Please help,Pearce Simpson Marine radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: "Paul D. Pate" <im_next2u@hotmail.com>
Message-ID: <OCXFmu$h$GA.219@cpmsnbbsa05>
Source record: 84244

I was given a Pearce-simpson Marine Radio to repair.

what I need to do is install a mic which is soldered directly to the main board.

Does anyone have a sam's on this radio model # PS5000

I need the mic wiring info

567. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-07 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <8a2ant$l04$2@alice.walrus.com>
Source record: 84245
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

mp (mplanck@my-deja.com) wrote:
: Interesting!

: I would say that removing the diode *would* add the SF function
: (variable offset function) except that I think that the SF radio was
: released significantly after the original AH-50. In fact, the manual
: states "The most frequently asked for improvement was variable
: offsets..." Anyway- give it a shot, I added a diode and nothing
: happened. I'd presume removing it wouldnt do anything either.

: Do you also have the line of four 2-conductor solder pads? They are
: just to the right of the contacts for the F (function) and light keys.
: In fact they share some of the same PCB traces. I've bridged all of
: them and nothing seems to have happened...

: Let me know
: Thanks!

: In article <89tdc8$9a0$3@alice.walrus.com>,
: marc_k@walrus.com (marc_k) wrote:
: > mp (mplanck@my-deja.com) wrote:
: >
: > : Also- this may not interest anyone here in CB land but I also have a
: > : Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
: solder
: > : pads inside, and two empty holes with a diode picture silkscreened
: on
: > : the PCB. I bridged all four solder points and put a diode in the
: holes
: > : where indicated. Nothing happened. Does anyone know of any mods
: for
: > : this rig or a way to get a service manual?
: >
: > Interesting:I have a AH-50 without the SF, and my unit HAS the diode
: > factory installed..I wonder if removing it would add the SF function?
: > I'm also looking for mods for my '50(even RX would be useful).
: >
: > : Sent via Deja.com http://www.deja.com/
: > : Before you buy.
: >

: Sent via Deja.com http://www.deja.com/
: Before you buy.

One hint...you may to reset the CPU whan you rejumper the radio...if it is like the AH100..you have to put a jumper across the battery contacts overnight.
Take the battery OFF first, of course!

It's quite possible, that unless you do the above, the jumpers will be ignored..the CPU probably only looks at them upon a CPU reset.

568. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000307205518.02864.00000632@ng-fw1.aol.com>
Source record: 84046

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

569. hw 7 by Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: kd5fxt@aol.com
Message-ID: <20000307211422.02858.00000676@ng-fw1.aol.com>
Source record: 84047

I am needing a copy of the manual for the hw 7. I have some different copies of manuals I would trade or maybe pay u for the copy.

Tnx
Bill

570. Re: PUT MANUALS ONLINE !!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <20000307214146.27836.00000156@nso-fp.aol.com>
Source record: 84048

In article <89r4ob$9ep$1@nnrp1.deja.com>, pablogutierrez@my-deja.com writes:

>I hope someone from Yaesu or Icom is reading this. Put your manuals
>ONLINE! Apple Computer just started doing it. The manual that comes
>with the radio might as well be gold plated, your afraid to USE it
>because your afraid you might lose it and you want it nice in case you
>ever sell the rig. With the complexities of todays radios, we are soooo
>dependent on that little booklet. Online,I could print it out and mark
>it up while I throw it around the car.Those with older eyes could print
>it out in BIG print.
>
>It's a sales tool too! You can check out the features and operation
>before you decide to buy. For those mfgs with lousy manuals, you'll
>have a reason to get it together(since it IS a sales tool).
>
>I think ADI put theirs online but it's a lousy manual and they only
>scanned it in. It is virtually impossible to read.
>
>C'Mon guys! Get with it!

Surf on over to:

http://www.elecraft.com

and check out their online manual. Not scanned in. You can download the whole thing and examine it BEFORE you buy! And their manual is more complete than anything I've seen for ham gear.

Now if the rest would just follow that lead...

73 de Jim, N2EY

571. TS-50-S, FT-840 OR DX-77, BEST ENTRY LEVEL RADIO?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: DMCG3 <mcg3@adelphia.net>
Message-ID: <8pjx4.7414$FX.21942@news1.news.adelphia.net>
Source record: 84049

NEW TO THE WHOLE THING, PROCESS OF GETTING MY TICKET.
WHICH RADIO IF ANY OF THESE IS THE BEST ALL AROUND RADIO FOR THE MONEY. ANY
INPUT GREATLY APPRECIATED.
DON

572. PrettyPark.exe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <4xjx4.6868$DF2.1141180@tw12.nn.bcandid.com>
Source record: 84050

I'm wearing my flameproof shorts. A friend of mine has this worm. How does he get rid of it? I know one of you guys knows. 73 Ed KA9EES

573. fa: Icom DC-1 & CP-1 for O2AT H/T @$9.50 Last day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000307222049.03529.00001001@ng-cm1.aol.com>
Source record: 84051

NoReserve, Very Handy accessory, One day left es only at $9.50.
With pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273815420
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

574. FA: Heathkit IT-7410 CMOS/TTL Probe@$5.99 Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000307222410.03529.00001005@ng-cm1.aol.com>
Source record: 84052

No bids yet and no reserve, only starts at $5.99, with pics, ends tomorrow
night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273860719
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

575. fa: EMERSON 541 Tube AM Radio 1947, @$25, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000307222810.03529.00001010@ng-cm1.aol.com>
Source record: 84053

NoReserve, Plays, With 3 pics, Only at $25 and ends tomorrow night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273884511
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

576. fa: TURNER N/C 350C Noise cancel Mike@$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000307223049.03529.00001014@ng-cm1.aol.com>
Source record: 84054

Working mike, will work with older gear, PTT, HI-Z, NORES es with pics, Go SEE!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276865676
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

577. Re: ?.. Mitrek low band ID...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Richard Wilkes <rwilkes@gte.net>
Message-ID: <Rekx4.940$ct3.255341@dfiatx1-snr1.gtei.net>
Source record: 84055

disregard this question. I found the answer.
Thanks

"Richard Wilkes" <rwilkes@gte.net> wrote in message
news:RpYw4.540$DB1.187211@dfiatx1-snr1.gtei.net...
> A have a Mitrek mobile low band transceiver and I do not know which split
it
> is. It does not have a channel element installed.
>
> Can you possibly help me identify which shift?
>
> Rich
> KE4BXZ
>
>

578. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: mp <mplanck@my-deja.com>
Message-ID: <8a4kn9$r98$1@nnrp1.deja.com>
Source record: 84056
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello!

Yeah- when I did the AH-100 mod, I tried to get it to work right away
and it didn't. I was dissapointed but I left a alligator clip jumper on
the terminals overnight and the next day it worked...

In the manual for the AH50 they actually state that a microprocessor
reset (in case of a lock-up) can be achieved my momentarily shorting
the batt terminals ('with a coin' they say:)

I tried this after doing the 'mods' and still nothing happened...

Still looking for AH50 mod info if anyone has it :(

In article <8a2ant$l04$2@alice.walrus.com>,
marc_k@walrus.com (marc_k) wrote:
> mp (mplanck@my-deja.com) wrote:
> : Interesting!
>
> : I would say that removing the diode *would* add the SF function
> : (variable offset function) except that I think that the SF radio was
> : released significantly after the original AH-50. In fact, the manual
> : states "The most frequently asked for improvement was variable
> : offsets..." Anyway- give it a shot, I added a diode and nothing
> : happened. I'd presume removing it wouldnt do anything either.
>
> : Do you also have the line of four 2-conductor solder pads? They are
> : just to the right of the contacts for the F (function) and light
keys.
> : In fact they share some of the same PCB traces. I've bridged all of
> : them and nothing seems to have happened...
>
> : Let me know
> : Thanks!
>
> : In article <89tdc8$9a0$3@alice.walrus.com>,
> : marc_k@walrus.com (marc_k) wrote:
> : > mp (mplanck@my-deja.com) wrote:
> : >
> : > : Also- this may not interest anyone here in CB land but I also
have a
> : > : Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
> : solder
> : > : pads inside, and two empty holes with a diode picture
silkscreened

> : on
> : > : the PCB. I bridged all four solder points and put a diode in
the
> : holes
> : > : where indicated. Nothing happened. Does anyone know of any
mods
> : for
> : > : this rig or a way to get a service manual?
> : >
> : > Interesting:I have a AH-50 without the SF, and my unit HAS the
diode
> : > factory installed..I wonder if removing it would add the SF
function?
> : > I'm also looking for mods for my '50(even RX would be useful).
> : >
> : > : Sent via Deja.com http://www.deja.com/
> : > : Before you buy.
> : >
>
> : Sent via Deja.com http://www.deja.com/
> : Before you buy.
>
> One hint...you may to reset the CPU whan you rejumper the radio...if
it is
> like the AH100..you have to put a jumper across the battery contacts
> overnight.
> Take the battery OFF first, of course!
>
> It's quite possible, that unless you do the above, the jumpers will be
> ignored..the CPU probably only looks at them upon a CPU reset.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

579. Re: TS-50-S, FT-840 OR DX-77, BEST ENTRY LEVEL RADIO?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38C5D838.295946EC@att.net>
Source record: 84057

> NEW TO THE WHOLE THING, PROCESS OF GETTING MY DRIVER'S LICENSE.
> WHICH CAR IF ANY OF THESE IS THE BEST ALL AROUND CAR FOR THE MONEY. ANY
> INPUT GREATLY APPRECIATED.

DMCG3 wrote:
>
> NEW TO THE WHOLE THING, PROCESS OF GETTING MY TICKET.
> WHICH RADIO IF ANY OF THESE IS THE BEST ALL AROUND RADIO FOR THE MONEY. ANY
> INPUT GREATLY APPRECIATED.
> DON

Sorry, Don, but some questions just don't have answers. Figure out the most money you can spend; listen to as many radios as you can; talk to real people about their actual experience with different radios; and then figure out the best for you. I am not trying to put you down or flame you, but some things really can't be found out from the Net. All you end up with assorted opinions from folks you never heard of before, including me.

Hope you find a good one, and welcome to amateur radio!

--
72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

580. Trade?: (1)Micor, (2)Motrac, (1)Pullsar for....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38c5ce3b.18798847@news.thegrid.net>
Source record: 84058
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Looking to trade:
1 Motorola Micor Tested Working W/ Control Head (Freuency Counter showed 800 mhz.)
1 Motorola Pulsar Tested Working W/ Control Head (Frequency Counter showed 150 mhz.)
2 Motorola Motracs Unknown Frequency Untested No Control Head

I was going to convert the 2 first ones for repeater use, but didnt want to attempt it in case I blow them up. So I will trade all 4 radios for a working Converted for Repeater use GE Master II or Motorola Micor on either 2 meters or 220mhz amateur bands ready to use, Controller Ready....

The Micor and Pulsar look in good shape and are working. The Motracs are ugly and untested because there is no control heads.

Here is the info for the radios:

Motorola Micor:
FCC XMTR DATA: CC5010
FCC RCVR DATA: RC0071
MODEL #: T45RTA6B00AA
SERIAL #: 439CDS1200

Motorola Pulsar
MODEL: T1776A
RCVR: RC0047
FCC TYPE: CC3225
SERIAL: RR6210

Motorola Motrac #1:
MODEL: U43HHT-11300
TRANS TYPE: CC3009
SERIAL#: E-14787

Motorola Motrac #2:
MODEL: T43MHT-1190C
TRANS TYPE: CC3059
CABLE TYPE: 2
SERIAL#: Not Visible

I would prefer a local trade (Redding, CA.) but will ship in the US.
If interested or have a question, Reply to cobra@no-spambudweiser.com
Be sure to remove "no-spam" from my e-mail address to reply.
Thanx

73,
kf6foz

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

581. Misc. Equipment 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <20000308002615.02587.00000766@ng-fs1.aol.com>
Source record: 84059

Yaesu FTDx560 HF Tube Transceiver 10-80 meters,
plastic still on faceplate, excellent condition-
with copy of manual $250.00 SOLD

Alinco DR110, 2 meter mobile, 45 Watts Good Condition $110.00

Siltronics Mdl 90 -6 VFO $70.00

Siltronics Mdl 90 -3 VFO $70.00

Turner Plus Three amplified Desk Mic, Grey Model $35.00

Shure 777S Slim Crystal Broadcast Microphone, Original box and accesories, With
Radio Shack Base and Goose Neck $90.00

Kenwood PB-18 HT Battery 7.2V 1100mAh, Like New in box hardly used $35.00

Kenwood PB-17 HT Battery, 12V 700mAh, Like New in Box hardly used $45.00

Kenwood PB-13 HT Battery, 7.2V 700 mAh, Untested $10.00

Kenwood PB-32 HT Battery, 6V 600mAh, Untested $10.00

Cobra CAM88 Tube CB Base, 23 Channel Working, No Mic but I have the Mic Plug
with it and copy of the SAMs. $65.00

Realistic Navaho TRC-30 Base, 23 channel, Works good $30.00

RT-524 30-76 Mhz Military FM transceiver, Good condition an 8 on a 1-10 scale,
No nomenclature tag (desirable for collectors) Replaced with Serial Tag.
Manuals and original mic. $500.00 See Fair Radio Catalog for more info. Their
Price $625.00-$675.00

Swan 1200W 10-80 Meter Amplifier, Very Clean Condition, Uses 4 6LQ6 Tubes
With Manual. $250.00 Obo Pic will be on the WebSite Soon! Will trade for a
Kenwood TS520. SOLD

Yaesu XF-32A SSB filter for FT101 series, $40.00

Tram D201 Parts, Wood End Caps, Meters, Crystal/selecter Board, Transformers,
Face Plate, Knobs, crystal filter, Etc... Inquire with your needs,.

Misc. 24V Switching power Supplies, Cosel, Power One Etc... Most new in the box

Crown IC-150 Stereo preamplifier, Metal cabinet
model with copy of manual $150.00 Obo Reduced $110.00

Midland 79-290, removeable face 10/11 meter AM/SSB/WX
Mobile,dual final design, 5 bands, WX, good condition with
stock mic. $110.00 Reduced!

Commercial VHF Handhelds:
Motorola Radius P50 (Weak Battery)
reasonable offer SOLD

Kenwood TK240 Commercial VHF Handheld with drop in charger, great battery, great condition.
Reasonable offer

Homebrew 3 tube 10 meter amplifier, uses 3 military versions of the 6146, Seperate open chassis PA and power supply deck. RF sensing, Plate Load, meter, SSB and AM. 150-200 watts with low drive $130.00 Reduced to $100.00

Misc. Vacuum tubes (No Sweeps right now) See WebSite

Kenwood TS430, with AM filter and FM board, Manuals, Clean and working Great $400.00 SOLD

Browning Mark III receiver, excellent condition $140.00

Browning Mark III Transmitters, Make one good one from the two units $110.00

The above Brownings can be seen on the website

Icom IC-230 with manual, mic and mobile bracket. not working correctly, VCO unlocks but in great cosmetic condition,, $30.00 Shipped

Browning Mark III Receiver, Browning Mark III AM Transmitter, Very Clean! and D104 Mic $250.00 Pic will be on the Website Soon !

Tram D201s, Both have unlocked VFO's, One has lower freqs with good AM and weak SSB the other has upper freqs with good AM and SSB. Both in good condition $250.00 Each

Penetrator HB-150 10/15/20/40 meter Mobile amplifier, 150 watts class AB1 Low drive input required, super clean! $150.00

Yamaha FG-460S-12S, 12 String Guitar, Beautiful guitar, near flawless, Gold hardware, Pearl inlay, Seymore Duncan Acoustic Pick-up, Hard Case $350.00

Hooker 10 meter Amplifier, 1 pill design, PEP and RMS mode, CW/AM/SSB, Preamplifer, Clean, still has factory seals $75.00

Pacifc Scientific / Superior Electric 2 Axis Servo System $250.00

Tram Diamond 60 AM/SSB Mobile, SIltronics Model 90 VFO -3 and Paradynamics Meter, All in good working condition $175.00

VHF Trielectric Amplifier 13.8 VDC As Is $40.00

Motorola UHF 13.8 VDC 450-470 Mhz Solid State Amplifier, clean!, Surplus, As Is $40.00

Alan K1313 10 meter Single Tube Modulator, 110 VAC, With Spare 6KG6 tube, New Russian tube installed, Spare is 90% or better, Clean and works Great! $150.00

Johnson Messenger 250 Base, With Original Box and Manual $75.00

Astatic 10DA Mic Head, Works and looks good, Missing the locking Ring but plugs right into a D104 Stand $30.00

Fentone 500C Studio dual crystal Mic Head On a TUG8 D104 Stand, Wired to a Demco Tube Modulator. Smooth Clear Audio! $200.00 Obo

Pentax K1000 35mm Camera, Wide and normal lens, 2x teleconverter. Cokin filter holder with flare guard. Several special effect Cokin Filters, polorizers and acessories, carrying case etc... $250.00 Obo

SBE Trinidad , 23 channel base CB, near perfect condition, original manual $70.00

Fluke 8050A Digital Desktop Multimeter, AC/Batt, needs new batt. but works great on AC $50.00

NF Circuit Design Block Model CR-116 Low Distortion Signal Generator, $125.00 Obo

Misc, Yaesu FT101 Components and parts, Misc untested boards, Email If you need something.

Electrovoice Mic.... See Website!

Misc 19" Racks..... Email for Details

Will Trade For Mustang 5.0 Parts Or Kenwood TS520

To see this Equipment and More equipment and Pics go to:

http://members.aol.com/radiodoc37/indexdoc.html

Modified components to build your own Rife-Bare
Resonant Frequency Therapy Machine, Modified
ISM transmitter, Modified Class C amplifiers,
And a variety of Plasma Tubes. Built and tested
systems available.
To Learn about Plasma Wave Therapy See My site:

http://www.medicineofthefuture.com

All items shipped UPS ground after reciept
of MO Or cleared Ca. Check.
Thanks
Mike N6KYD (805) 526-5487

582. Re: Looking For New HT. Advise Please.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: nole_fan@my-deja.com
Message-ID: <8a4q2auop1@nnrp1.deja.com>
Source record: 84060

Hi Dave ,
I had a ICOM T2H for awhile and I can tell you some likes and dislikes about it ...
Likes : Nice , solid feel when held in the hand . Exceptional audio from the built-in speaker and very good transmit reports from other hams. I really liked the extended recieve capability of the unit (which nearly all ht's are capable now). Also has plenty of memory for freqs.
Dislikes: The instruction manual was horrible! Icom could have spent more time writing and illustrating the manual . The other major gripe that I had with the rig (and the biggest reason I parted with it)is the fact that the radio cannot be powered from an external power source . If the batteries are dead , you are done! Unless of course you're toting 8 aa cells on your person . Otherwise it is a fine radio that had some shortcomings in my opinion .
"Dave Morrow" <scarman@sirius.com> wrote:
> I'm looking for a new 2 meter mono band HT. The three I'm looking at are as
> follows:
>
> Alinco DJ-195T
> ICOM IC-T2H
> ICOM IC-T22A
>
> Any advise / pros or cons of these radios would be greatly appriciated.
>
> Thanks, Dave (KE6WFH)
> scarman@sirius.com
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

583. HAMFEST - INDOOR HAMFEST - HAMFEST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Paul & Cindy Loiero <kissn1fi@javanet.com>
Message-ID: <38C5EA24.30B9CBE5@javanet.com>
Source record: 84061

Less than 1 WEEK away... Weather forecasted to be good.
MARK YOUR CALENDAR THE LARGEST INDOOR HAMFEST IN WESTERN NEW ENGLAND -
the Mount Tom Amateur Repeater Assoc. 15th Annual
Hamfest/Flea Market will be held on SUNDAY, MARCH 12, 2000 at the
Blessed Sacrament Parish Center, 127 Holyoke Road, Westfield
Massachusetts. Doors open at 7:00 AM for Vendors, 9:00 AM for Bargain
Hunters. Tables $15, Tailgating $5. General admission $4 per person,
under age 12 FREE. Amateur and commercial licensing sessions at 10:00
AM ----- Talk-in on the 146.94 W1TOM repeater. Snack Bar, Handicapped
Parking, Raffle prizes, NO Stairs, 120 VAC available, help loading and
unloading!!! For more info, contact Cindy, K1ISS at (413)568-1175 or
kissn1fi@javanet.com . Visit our web site at www.mtara.org

584. KPC3 +

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: john
Message-ID: <wfmx4.7992$QN6.458885@newsfeed.intelenet.net>
Source record: 84062

Want to trade a perfect cond. KPC3 Plus 8.3 firmware. Its only 9 mo old. Just not running packet anymore lost interest. Want to TRADE ONLY>>> for ????Swan? Atlas? hf rigs.. poss commercial mobile rig on uhf.. what ever else u can think of. .even a siltronix D only..

email me please
W9JCM
john

585. noise suppressor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Hartono Sudja <hsudja@cbn.net.id>
Message-ID: <38c6d5d5.0@news.cbn.net.id>
Source record: 84063

Anybody know how to suppress noise generated from my KENWOOD MC-65 mic compressor in my car KENWOOD TM-241SQ.
I am very sure the noise is not from my RIG, It was no noise before I use MC-65.
My car is TOYOTA with diesel engine.
Appreciate your help
Thanks
Hartono Sudja, YD0KOR

586. Outbacker Outreach antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000308034311.02513.00000995@ng-ce1.aol.com>
Source record: 84064

I was thinking of getting the Outbacker Outreach antenna when I upgrade and was wondering if anyone out here has had any experience with this antenna?? Please email me at: N9YLN@aol.com and let me know what you think of the antenna, how it worked for you, etc. Thanks!
73,
Renee N9YLN

587. WTB: Datong FL-3 Audio Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Dan Henderson <dandan2@home.com>
Message-ID: <38C62EB6.DEEF37EE@home.com>
Source record: 84065

I am in the market for an operable Datong FL-3 Audio Filter with
automatic heterodyne notch filter. Price is almost no object.

Email me if available.

dandan2@home.com

588. Re: PrettyPark.exe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <BZrx4.7299$DF2.1249811@tw12.nn.bcandid.com>
Source record: 84066

Thanks Mark!

Mark Keith <nm5k@wt.net> wrote in message news:38C5E260.4552@wt.net...
> Edward L. Dowdy wrote:
> >
> > I'm wearing my flameproof shorts. A friend of mine has this worm. How
does
> > he get rid of it? I know one of you guys knows. 73 Ed KA9EES
>
> Try this site for a cleaner and info. MK
>
>
> http://www.softseek.com/Utilities/Virus_Protection/Review_27745_index.html
> --
> http://web.wt.net/~nm5k

589. Re: FT-847 vs. IC-746 THANKS all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bf88fe$cef078c0$8f7f473f@cbx-nt>
Source record: 84067

Hi John,

I have seen the numbers, and indeed I have to agree that my little IC706 does have more dynamic range than my FT847, it is really noticeable on H.F. BUT the FT847 hears grass grow on 2 meters and certainly hears more on 440 than the IC746 ever could.

The FT847 is full duplex, a real plus if you are interested in doing any satellite work.
The FT847 also has all the connections ready for 1200/9600 Packet / PSK, along with a honest RS232 interface, no need for a level converter.

To paraphrase someone, the FT847 is a great for working satellites, a capable radio for weak signal VHF/UHF work, and a mediocre H.F. rig.

BTW a pair of Inrad filters goes along way in improving the FT847's H.F. capabilities.

Purchase for your needs, engineer for success.

Christopher Cox
KC8FRJ

590. Re: Digital Display for MFJ-9402 2M SSB rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: k4yz@aol.com
Message-ID: <20000308080637.02533.00001245@ng-cf1.aol.com>
Source record: 84068

>Subject: Re: Digital Display for MFJ-9402 2M SSB rig?
>From: Dale Parfitt parinc@bellsouth.net
>Date: 03/07/2000 8:44 PM Central Standard Time

Hi Dale,

Thanks for the lead. Will follow up on it.

73

Steve, K4YZ

591. Ranger RCI-2950 replacement parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: "Jacek M. Holeczek" <holeczek@us.edu.pl>
Message-ID: <Pine.GSO.3.96.1000308153129.580A-100000@uranos.cto.us.edu.pl>
Source record: 84069

Hi,
I think I need to buy some replacement parts, but I cannot find any place where. Could someone, please, direct me to the correct place ? I tried to write to rci@rangerusa.com, but I've got no reply.
I am thinking about the whole CPU board (so that I don't have to resolder the IC601), but if it costs much more then the IC601 itself, I will buy only the chip itself.
A brief description of my problem follows.
I've got my hands on a used Ranger
RCI-2950. There are three problems with it :
1. sometimes when I press a button like "SHF" (or "LOCK"), instead of the required function to be performed a frequency change happens like I had pushed the up-down arrow. Is there a known fix for it ?
(I saw a "fix" to lower the R611 from 47k to 10k, but in my ranger it is already 6.8k, then another fix to increase the C621 - directly connected to R611 and the CPU-pin-16 - to 100nF, which I did, I increased it to some 500nF, but it doesn't help)
2. the frequency knob above the mic plug does not work AT ALL (both the up-down arrows and the buttons on the mic DO work)
3. The battery was dead, so I replaced the internal 3V battery, but I noticed something drains it. After two/three days off it was again dead.
I took some tests and ...
The whole CPU related logic is divided across two boards. One with the CPU itself (marked as IC601) and the battery, the other one with another big chip (marked as IC701) and the LCD display. If I remove the "display"-board, the battery immediately behaves fine. The problem that something drains the battery is then related to IC701 - and this in turn is related to pin 2 of this chip which gets the battery voltage all the time.
I think now that the IC601 is slightly broken.
As I have already written the problem lies in pin 2 of the IC701, which is called "READY", which gets almost the whole voltage that the battery is giving. I guess this input is "protected" against input voltages higher then the VCC via some kind of an internal diode, and this (internal to IC701) diode "delivers" the incoming voltage to VCC (which should be 0V when the receiver is off), and that means to all other parts, for example to R611/C621/CPU-pin-16 where the voltage is about 1.4V (I don't remember now) - this drains the battery then. IC701's pin 2 gets the voltage from the IC601 pin 48 ("D0"). I guess there should be NO voltage at all

when the radio is off. To be sure I would need to get my hands on a working RCI2950 and measure voltages when it's off.
Additionally, if you look at the schematics you can find that the frequency knob, which is not functioning at all, is connected to pins 50 ("D2") and 51 ("D3") of IC601. They also have voltages (slightly less then the one on the pin 48) measured when the radio is off (btw. these two lines should be inputs ?, but when the radio is on they have almost the same voltages as the VCC). I guess then that the IC601 has some lines broken in range D0-D3.
Again, to be sure I would need to get my hands on a working RCI2950 and measure voltages on these lines when it's off (and on :-). I would be very happy if someone from you could measure these voltages for me ...
Thanks in advance,
Jacek.

592. JEDI Rapid Charger FS (New) MT2000, HT1000, JT1000 Etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <20000308094904.02498.00001334@ng-ce1.aol.com>
Source record: 84070

JEDI Rapid Charger FS , New in box, Desk top unit $60.00 + shipping

Chris

JEDI Rapid Charger FS (New) MT2000, HT1000, JT1000 Etc.

593. Re: comments yaesu FT 100?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: William Mastop <wmastop@home.com>
Message-ID: <QQtx4.3643$Dv1.45866@news1.rdc1.bc.home.com>
Source record: 84071

I'm loving mine. I'm just coming up on a year with it, and no problems at all.
William

lou <caponi@jboxford.com> wrote in message news:38c324e3_3@news1.prserv.net...
> Looking to purchase my first new rig since my HW101.
> How is the above new yaesu performing?
> Lou WB2GDB
>
>

594. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Steve <ai7w@NoSpam.com>
Message-ID: <38c677ae_1@news.continet.com>
Source record: 84072
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Not a bad idea. I tried it and liked the sound, but hated the loose wiring
from the 'cassette adapter'
Steve AI7W

Damien D Keffyn <director@xxtreme.dk> wrote in message
news:Xp7x4.119$8V1.882@news.get2net.dk...
> Yes I know about the music thing but I use the stereo to hear the radio, I
> have a connection from the radio to the imput so I get world wide Hams in
> Surround sound....
>
> Rgds
> DDK
> VK3WTR
>
> Steve <ai7w@NoSpam.com> wrote in message
> news:38c3d4ae_1@news.continet.com...
> > I have an FT-100 in my Jeep and the factory stereo works fine when I
> > transmit. I'd say it's the installation. Maybe improperly shielded
> equipment
> > or a poor ground.
> > Home stereo's are subject to this from nearby transmitters (house next
> > door) all the time and it's almost always the stereo that's the problem.
> > I'd try ferrite chokes on all leads and short solid ground connections
to
> > start.
> > Sounds like a tough problem, good luck.
> > Steve AI7W
> > (BTW you know that its illegal to transmit music over the ham bands,
even
> > in the background).
> >
> >
> > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > news:aqzw4.753$187.2072@news.get2net.dk...
> > > I have a question about interference, I have an new Yaesu FT-100 I
have
> > > installed it in my 4x4, upon tuning & testing the SWR of the antennas
> I
> > > have 2 on the truck)I came across a major problem. My stereo speakers
> give
> > > off ENORMOUS feedback making the radio un-useable !!!!!
> > >
> > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo

> speakers
> > > in the offroader almost explode when I key the microphone. Is there
any
> > > explanations for this???? I have checked the radio and the antennas
with
> > > various
> > > different equipment in case mine was faulty, but the radio seems to be
> the
> > > most
> > > perfect installation I have ever seen...
> > >
> > >
> > >
> > > --
> > > Regards
> > > Damien D Keffyn
> > >
> > >
> >
> >
>
>

595. Electrovoice 664 FA last 3 hours

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000308113316.02742.00000686@ng-fx1.aol.com>
Source record: 84073

Currently 60 dollars with 3 hours to go. Nice, working Electrovoice 664
microphone. Perfect for those big old Boatanchors and Collins rigs.
Please reply direct by removing nospam from my address...

Thanks,

Brian

596. RE: FA Electrovoice 664

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000308113444.02765.00000893@ng-fx1.aol.com>
Source record: 84074

Might help if I gave you some pointers...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273468225
Please reply direct by removing nospam from my address...

Thanks,

Brian

597. Siltronix VFO FA Model 90-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000308114331.02763.00000716@ng-fx1.aol.com>
Source record: 84075

Last 3 hours of Siltronix VFO auction. Now is the time if you want it. This one is going cheap at only 50 bucks! As new condition it works/looks great.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=273502579
Please reply direct by removing nospam from my address...

Thanks,

Brian

598. Re: PrettyPark.exe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8cd1uo.e18.X@animas.frontier.net>
Source record: 84076

On Wed, 08 Mar 2000 03:10:56 GMT, Edward L. Dowdy wrote:
>I'm wearing my flameproof shorts. A friend of mine has this worm. How does
>he get rid of it? I know one of you guys knows. 73 Ed KA9EES

Installing Linux or OS/2 should solve the problem.

599. Kenwood Mic to rig cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38C68F7C.98772409@netdoor.com>
Source record: 84077

Anyone have a spare microphone cable for Kenwood 940/950/450/440/ the 430/930 is probably the same and I will gamble on one if you have it.

Butch Magee KF5DE

600. New In Box Shure 444D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: km4kf@my-deja.com
Message-ID: <8a6534tql1@nnrp1.deja.com>
Source record: 84078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This Shure 444D isn't "like New"....IT IS NEW!!! Still in it's original box (protective film still over the base). Considered by many to have the best sound quality. Microphone has Dynamic element and switchable Hi/Low impeadence thru a switch underneath. I have just tested this mic and it functions perfectly. Price: $80.00 + Shipping. Payment by US Postal Money Order or with your Visa/Mastercard thru Pay Pal (Will ship Internationally). Please e-mail me at: km4kf@prodigy.net if interested, or have questions.

Thanks,
Rich
KM4KF

Sent via Deja.com http://www.deja.com/
Before you buy.

601. Re: Heathkit weather station question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: wd5bjq@bigfoot.com
Message-ID: <8a66jhutn1@nnrp1.deja.com>
Source record: 84079

I have the rest on my Tower, just have never taken it down.
I through away the unit you have a few years ago.
How much is it worth to you ? Reply via email.

Keith
wd5bjq@bigfoot.com

In article <20000305185840.02588.00000246@ng-fk1.aol.com>,
rockjammer@aol.com (Rockjammer) wrote:
> Hello. First off thanks for reading. I acquired a Heathkit ID-1590
wind speed
> direction digital indicator unit only, not the rest. Anyone have any
idea about
> this or how info could be obtained on making the rest? Thanks again.
> WM5M
> David
>

Sent via Deja.com http://www.deja.com/
Before you buy.

602. FS:MFJ-216 Delux Amp Saver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38C6A41D.2787302E@netdoor.com>
Source record: 84080

New in box MFJ-216 Amplifier Saver for sale 40.00 shipped MSRP 59.95
plus Ship.

Butch Magee KF5DE

603. help please, i want to tune a duplexer with common tools =]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38C6D4D8.B56@mad.scientist.com>
Source record: 84081
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

i've gotten a uhf duplexer [celwave 633-6a 1n] and would like
to tune this with an exciter, wattmeter, and dummy load.
i've been led to believe this is possible if not entirely accurate.
a fellow ham will be able to do the spectrum analyser thing
on it in a few weeks but would like to get this thing in the
loop before that.

any ideas where everything goes =]

3 n connectors for the common rx and tx.
thanks for your time
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

604. Re: Misc. Equipment 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38C6D582.61356828@owc.net>
Source record: 84082

does the midland step in 5khc increments or 1 khz?
thanks jack

RadioDoc37 wrote:

> Yaesu FTDx560 HF Tube Transceiver 10-80 meters,
> plastic still on faceplate, excellent condition-
> with copy of manual $250.00 SOLD
>
> Alinco DR110, 2 meter mobile, 45 Watts Good Condition $110.00
>
> Siltronics Mdl 90 -6 VFO $70.00
>
> Siltronics Mdl 90 -3 VFO $70.00
>
> Turner Plus Three amplified Desk Mic, Grey Model $35.00
>
> Shure 777S Slim Crystal Broadcast Microphone, Original box and accesories, With
> Radio Shack Base and Goose Neck $90.00
>
> Kenwood PB-18 HT Battery 7.2V 1100mAh, Like New in box hardly used $35.00
>
> Kenwood PB-17 HT Battery, 12V 700mAh, Like New in Box hardly used $45.00
>
> Kenwood PB-13 HT Battery, 7.2V 700 mAh, Untested $10.00
>
> Kenwood PB-32 HT Battery, 6V 600mAh, Untested $10.00
>
> Cobra CAM88 Tube CB Base, 23 Channel Working, No Mic but I have the Mic Plug
> with it and copy of the SAMs. $65.00
>
> Realistic Navaho TRC-30 Base, 23 channel, Works good $30.00
>
> RT-524 30-76 Mhz Military FM transceiver, Good condition an 8 on a 1-10 scale,
> No nomenclature tag (desirable for collectors) Replaced with Serial Tag.
> Manuals and original mic. $500.00 See Fair Radio Catalog for more info. Their
> Price $625.00-$675.00
>
> Swan 1200W 10-80 Meter Amplifier, Very Clean Condition, Uses 4 6LQ6 Tubes
> With Manual. $250.00 Obo Pic will be on the WebSite Soon! Will trade for a
> Kenwood TS520. SOLD
>
> Yaesu XF-32A SSB filter for FT101 series, $40.00
>
> Tram D201 Parts, Wood End Caps, Meters, Crystal/selecter Board, Transformers,

> Face Plate, Knobs, crystal filter, Etc... Inquire with your needs,.
>
> Misc. 24V Switching power Supplies, Cosel, Power One Etc... Most new in the box
>
> Crown IC-150 Stereo preamplifier, Metal cabinet
> model with copy of manual $150.00 Obo Reduced $110.00
>
> Midland 79-290, removeable face 10/11 meter AM/SSB/WX
> Mobile,dual final design, 5 bands, WX, good condition with
> stock mic. $110.00 Reduced!
>
> Commercial VHF Handhelds:
> Motorola Radius P50 (Weak Battery)
> reasonable offer SOLD
>
> Kenwood TK240 Commercial VHF Handheld with drop in charger, great battery,
> great condition.
> Reasonable offer
>
> Homebrew 3 tube 10 meter amplifier, uses 3 military
> versions of the 6146, Seperate open chassis PA and
> power supply deck. RF sensing, Plate Load, meter, SSB
> and AM. 150-200 watts with low drive $130.00 Reduced to $100.00
>
> Misc. Vacuum tubes (No Sweeps right now) See WebSite
>
> Kenwood TS430, with AM filter and FM board, Manuals, Clean and working Great
> $400.00 SOLD
>
> Browning Mark III receiver, excellent condition $140.00
>
> Browning Mark III Transmitters, Make one good one from the two units $110.00
>
> The above Brownings can be seen on the website
>
> Icom IC-230 with manual, mic and mobile bracket. not working correctly, VCO
> unlocks but in great cosmetic condition,, $30.00 Shipped
>
> Browning Mark III Receiver, Browning Mark III AM Transmitter, Very Clean! and
> D104 Mic $250.00 Pic will be on the Website Soon !
>
> Tram D201s, Both have unlocked VFO's, One has lower freqs
> with good AM and weak SSB the other has upper freqs with good
> AM and SSB. Both in good condition $250.00 Each
>
> Penetrator HB-150 10/15/20/40 meter Mobile amplifier, 150 watts class AB1
> Low drive input required, super clean! $150.00
>
> Yamaha FG-460S-12S, 12 String Guitar, Beautiful guitar, near flawless, Gold
> hardware, Pearl inlay, Seymore Duncan Acoustic Pick-up, Hard Case $350.00

>
> Hooker 10 meter Amplifier, 1 pill design, PEP and RMS mode, CW/AM/SSB,
> Preamplifer, Clean, still has factory seals $75.00
>
> Pacifc Scientific / Superior Electric 2 Axis Servo System $250.00
>
> Tram Diamond 60 AM/SSB Mobile, SIltronics Model 90 VFO -3 and Paradynamics
> Meter, All in good working condition $175.00
>
> VHF Trielectric Amplifier 13.8 VDC As Is $40.00
>
> Motorola UHF 13.8 VDC 450-470 Mhz Solid State Amplifier, clean!, Surplus, As Is
> $40.00
>
> Alan K1313 10 meter Single Tube Modulator, 110 VAC, With Spare 6KG6 tube, New
> Russian tube installed, Spare is 90% or better, Clean and works Great! $150.00
>
> Johnson Messenger 250 Base, With Original Box and Manual $75.00
>
> Astatic 10DA Mic Head, Works and looks good, Missing the locking Ring but plugs
> right into a D104 Stand $30.00
>
> Fentone 500C Studio dual crystal Mic Head On a TUG8 D104 Stand, Wired to a
> Demco Tube Modulator. Smooth Clear Audio! $200.00 Obo
>
> Pentax K1000 35mm Camera, Wide and normal lens, 2x teleconverter. Cokin filter
> holder with flare guard. Several special effect Cokin Filters, polorizers and
> acessories, carrying case etc... $250.00 Obo
>
> SBE Trinidad , 23 channel base CB, near perfect condition, original manual
> $70.00
>
> Fluke 8050A Digital Desktop Multimeter, AC/Batt, needs new batt. but works
> great on AC $50.00
>
> NF Circuit Design Block Model CR-116 Low Distortion Signal Generator, $125.00
> Obo
>
> Misc, Yaesu FT101 Components and parts, Misc untested boards, Email If you need
> something.
>
> Electrovoice Mic.... See Website!
>
> Misc 19" Racks..... Email for Details
>
> Will Trade For Mustang 5.0 Parts Or Kenwood TS520
>
> To see this Equipment and More equipment and Pics go to:
>
> http://members.aol.com/radiodoc37/indexdoc.html

>
> Modified components to build your own Rife-Bare
> Resonant Frequency Therapy Machine, Modified
> ISM transmitter, Modified Class C amplifiers,
> And a variety of Plasma Tubes. Built and tested
> systems available.
> To Learn about Plasma Wave Therapy See My site:
>
> http://www.medicineofthefuture.com
>
> All items shipped UPS ground after reciept
> of MO Or cleared Ca. Check.
> Thanks
> Mike N6KYD (805) 526-5487

605. Decoder software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Fabrizio Micale <fabrizio.micale@iol.it>
Message-ID: <38C6D092.4D4D9BD1@iol.it>
Source record: 84083

I was wondering if is there any decoding software for RTTY, and so on,
to be used with a simple serial interface, instead of buying something
like Wavecom cards, which are honestly expensive...
I can't believe there is no software better than Hamcomm...
Please let me know of any package you know about.
Email please
fabrizio.micale@iol.it

606. Kantronics 9612P 1200 or 9600 baud add-on board close out info.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <eIBx4.7556$yV1.1856620@tw11.nn.bcandid.com>
Source record: 84084

Cheryl at Kantronics wanted me to pass this latest closeout to the group.

The 9612p add on board adds a 3rd port to your dual port 9612P. This will allow you to have either a extra 1200 or 9600 baud port on your 9612P.

Kantronics is closing them out at the following prices:

1200 baud - $59.00
9600 baud - $79.00

This includes the add on board, new panels and case top. Another great close out deal for the Kantronics users. There is a limited quanity, so it's first come, first serve.

The GPS Trackers were gone in two hours, so best to get your order in early.

Kantronics can be contacted at:

sales@kantronics.com or 785-842-7745

607. Wilcox 96D Transmitter for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38C710F8.182B@ix.netcom.com>
Source record: 84085
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Wilcox 96D transmitter for sale. 1953 built. This is the one
with the works in a drawer slide out cabinet. Tall and narrow.
Has two 250THs in it now but two 450THs can be used. Excellent design
with large Jennings Vac variable. No power supply. I need the space!
It is in very nice condition. It's small enough to fit in any shack,
It's only 12" wide X 6'H. Covers 160-20M
I have JPGs on request.
$650 pick up or you crate from FtLauderdale Florida.
Chris 73 VE3NGW/W4 Florida

608. FS Drake R4B, TX4B, AC4 , MS4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38C7118E.BD8@ix.netcom.com>
Source record: 84086
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'm selling my complete Drake B-Line station. This is on the air and
working perfectly and looks great. $595+shipping.
73 Chris VE3NGW/W4 Florida

609. FS ICOM IC-756 like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38C7230E.559E@ix.netcom.com>
Source record: 84087
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a late model IC-756 S/N 399X less than 10 Hours of use. 160-6m 100Watts DSP, keyer, the works! It's a fantastic radio on transmit and receive. Comes as you buy it new, in the original box, manual and mic. I want $1495. Thank you, 73 Chris VE3NGW/W4 Florida.

610. Wanted Kenwood DSP-10 Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38C7241C.263E@ix.netcom.com>
Source record: 84088
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone out there have one of these that fit in the TS-950S?

611. FA:ICOM IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38C6FDC0.B649C528@sprint.ca>
Source record: 84089

ICOM

IC-746

100 watts on HF, 6 meters AND 2 meters!

NEW IN THE BOX !

IC-746

WOW! 100 watts on HF, 6 meters AND 2 meters! IF-DSP, too!

Dimensions: 11.3 (W) x 4.7 (H) x 12.5 (D); 19 lb, 10 oz
HF + 6 Meters + 2 Meters
All Mode, Including RTTY (FSK and AFSK) and PSK31
5-100 Variable Watts of Power (5-40 W on AM) on All Bands, Including 2 Meters
Fast, Built-In Automatic Antenna Tuner for HF and 6 Meters
3 Antenna Connectors
IF-DSP with Noise Reduction
IF-DSP Auto Notch Filter
Selectable DSP Audio Peak Filter (320/160/80 Hz)
Noise Blanker
Concentrated Information Dot Matrix LCD Display with Soft Key Controls
Spectrum Scope
Quadruple Conversion Superheterodyne for SSB, CW, AM, RTTY, Triple for FM
Twin Passband Tuning (PBT)
Triple Band Stacking Register
2 Step Preamplifier -- great for weak signal work on VHF. Single stage on 2 meters
10 "Memo Pad" Memories. Easy, powerful feature, great for contesters and DX'ers
Noise Blanker
3 Optional Filter Slots -- 2 for 9 MHz and 1 for 455kHz, front panel selectable
With the 4 filters that come as standard equipment, get up to a total of 7 filters
Speech Compressor
Tone Squelch
Tone Scan
VOX
SmarTuneTM Tuning
Automatically senses how fast you want to tune by how fast the knob is turned
Digital Metering

Measures 3 parameters, all at once
Auto Repeater Duplex Setting for 2, 6, and 10 Meters
Quick Split
CW Pitch Control
Semi and Full Break-In (QSK)
Memory Keyer with 4 Built-In Memories
Includes QSO serial number generator with count-up feature (incrementing
the QSO
number with each contact)
and auto-repeat message
Optional CT-17 level converter for PC programming
FM Narrow Capability
Transmit Audio Monitor
Durable, Continuous Duty Cycle Transmitter
Built-In Carrying Handle and Side Feet

THIS RADIO IS NEW IN THE BOX !

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279165770

612. Re: comments yaesu FT 100?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Chris Bauer <cybauer@abcprodigy.net>
Message-ID: <8a7080$1pe2$1@newssvr04-int.news.prodigy.com>
Source record: 84090

Same here! Bought mine in April, and its worked flawlessly. If you plan on using it at home, get yourself a heavy duty power supply...I have an Astron 35A supply for it.

Good luck!

Chris
K2CJB

www.qsl.net/k2cjb

William Mastop wrote in message ...
>I'm loving mine. I'm just coming up on a year with it, and no problems at
>all.
>William
>
>
>lou <caponi@jboxford.com> wrote in message
>news:38c324e3_3@news1.prserv.net...
>> Looking to purchase my first new rig since my HW101.
>> How is the above new yaesu performing?
>> Lou WB2GDB
>>
>>
>
>

613. Re: help please, i want to tune a duplexer with common tools =]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: ke2ls@attglobal.net
Message-ID: <38C71A9C.FAEBB83@attglobal.net>
Source record: 84091
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Don't even waste your time trying to tune duplexers with a dummy load
and watt meter...Never tune a duplexer with RF power applied !!

KE2LS
145.27, 224.78, 442.70, 53.13
Repeaters Powered by GE/Ericsson

614. Johnson 577

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Paul Finch <paulfinch@email.msn.com>
Message-ID: <#gfctGYi$GA.253@cpmsnbbsa05>
Source record: 84092

I need a couple of the old obsolete Johnson 577 hand held radios for a amateur radio project, does anyone have some out there for sale?

paulfinch@msn.com

615. Computer/Radio Interface???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Mark <imok1@mc.net>
Message-ID: <38C73C72.4AA7A172@mc.net>
Source record: 84093

Hello,
Has anyone attempted and/or succeeded in the following: This would be a remote based system and not at the repeater site...

We would like to have .wav(or sound files, not necessarily in wav format) files stored in a computer and be played on an hourly/ designated basis from a remote location and transmitted on our repeater input. This would be timer based and not be keyed by an individual. I'll deal with the ID/remote control station issues later. We are looking for some type of programming (basic or otherwise) which would key the radio, play the sound file and hibernate until the next designated time. Any suggestions on existing software, manuals, kits, websites, etc. would be great. We have looked at voice ID'ers for the system, however we would prefer not to go that route.

Any and all help is greatly appreciated.
73 de KG9PF
Mark

616. Re: Computer/Radio Interface???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Colin-N0VSJ <n0vsj@lvc.net>
Message-ID: <b8Ix4.84$Qf.99544@news-west.usenetserver.com>
Source record: 84094

I do it all the time, I use the ft-530 with the built in vox. You can also
build a vox unit for that.
Mark wrote in message <38C73C72.4AA7A172@mc.net>...
>Hello,
>Has anyone attempted and/or succeeded in the following: This would be a
>remote based system and not at the repeater site...
>
>We would like to have .wav(or sound files, not necessarily in wav
>format) files stored in a computer and be played on an hourly/
>designated basis from a remote location and transmitted on our repeater
>input. This would be timer based and not be keyed by an individual. I'll
>deal with the ID/remote control station issues later. We are looking for
>some type of programming (basic or otherwise) which would key the radio,
>play the sound file and hibernate until the next designated time. Any
>suggestions on existing software, manuals, kits, websites, etc. would be
>great. We have looked at voice ID'ers for the system, however we would
>prefer not to go that route.
>
>Any and all help is greatly appreciated.
>73 de KG9PF
>Mark
>

617. Kenwood items FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <M0hx4.10901$JQ.658813@monger.newsread.com>
Source record: 84142

For Sale:

Mobile power cord for most Kenwood and Icom HF rigs.
This one has the heavy 6 pin plug, and is 6 or 8 feet long.
$ 18

Mobile power cord for ????. This one has a Molex type
connector, with 4 pins in a single row. These are the
"standard" size Molex pins. I don't remember what rig
it fit, but I think it will fit several Kenwood / Icom rigs.
Both positive and negative are fused. Wire appears
to be about #16. never used $ 8

Kenwood TH-21 AT, 2 meter HT. Small size, about the
size of a pack of cigarettes. Fully synthesized with
thumbwheel frequency selection. A very good performer.
This one is in great shape, and includes a very good battery,
charger, rubber duck, and both operating and service
manuals for $100.

Kenwood BC-6 fast desk charger. Charges PB-21
and PB-21 H battery packs, as used on the Kenwood
TH-21 / 31 / 41 series of HTs. Holds two batteries,
charging one and then the other. Takes about an hour
to charge. It can also be used to power the radio
for base station use. With manual for $ 70

Kenwood DC-21. Converts 13 V DC to 8 V for the
TH-21/31/41 series of HTs. Plugs into cigarette lighter
and powers the HT. In box, like new, with manual. $ 25

Kenwood SC-15 soft case. New, still sealed in the
package, never opened. $ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

618. Re: FT-847 vs. IC-746 THANKS all!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: john
Message-ID: <R_gx4.7782$QN6.455451@newsfeed.intelenet.net>
Source record: 84143

Chris,
Look at the numbers on say weak signal operation. the 746 wins hands down
Christopher Cox wrote in message <01bf8838$46817aa0$217f473f@cbx-nt>...
>
>To each there own. If you want to do satellite work or weak signal VHF/UHF,
>the 847 is way more capable. If you are interested in mostly H.F., out of
>the box, the 746 would probably be a better choice.
>
>Christopher Cox
>KC8FRJ
>

619. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000307204903.02864.00000625@ng-fw1.aol.com>
Source record: 84144

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

620. FS: Bencher YA-1 Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000307205230.02864.00000630@ng-fw1.aol.com>
Source record: 84145

I have for sale in excellent condition a Bencher YA-1 1kw low pass filter.......I will take $40 plus shipping and can be reached at (508) 821-2993 or E-mail.........WZ1U Steve / Lakeville, Ma.

621. Re: Headphone problem with mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <7BTx4.50394$Pa1.1271744@news6.giganews.com>
Source record: 83946

The hissing is probably due to the fact that the sensitivity of the headphones is too great. I'm sure you barely crack open the gain on the radio to get plenty of volume.

The solution is to attenuate the signal from the radio, say 10 dB. That will drop the hiss by that amount and you should still have plenty of gain. You can either modify the radio or make an adapter for between the 'phones and radio.

73, Bob K6DDX

622. Re: IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <VqSx4.11556$DF2.1635159@tw12.nn.bcandid.com>
Source record: 83947

Funny, ICOM told me there were no fixes. Any comments from the ICOM guys?

Sean Baxter <NOSPAMsbaxter@gte.net> wrote in message
news:e2Ox4.71$n.27758@dfiatx1-snr1.gtei.net...
> If you get a 756 with a serial number of 2000 or above, you will have all
> the fixes from Icom to this model.
>
> Sean - K3XT
>
> A.Xavier <decifone@free.fr> wrote in message
> news:01bf89a0$5f545c00$67236bc1@dit...
> >
> > I want to buy an IC756. Are the first releases of soft very different of
> > last model ??
> >
> > 73 XA
>
>

623. icom r8500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <38c8182d@ns1.keme.net>
Source record: 83948

Icom IC-R8500, complete with manual and a Icom SP-20 speaker only £700.00 ONO. One ARA 2000 aerial covering 50 to 2000mhz designed and built in Germany top quality product only £70.00

a Alinco DR-610E 2m ham radio with complete receiver and transmit facilities across the band, complete with manual. only £250.00

624. WTB: Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: dozertx1@aol.com
Message-ID: <20000309163948.02594.00001108@ng-fm1.aol.com>
Source record: 83949

I need to buy the following test equipment:

HP 8449B Preamplifier

HP 11667B Power splitter

HP 8495D Attenuator

Tektronix 1405 Sideband adapter

Thanks
Steve Dolan
817-329-0660

625. Motorola Series 90 dc remote

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: gzenk@my-deja.com
Message-ID: <8a9acr$9eh$1@nnrp1.deja.com>
Source record: 83950

I have a Motorola Series 90 dc remote with a built in encoder. I don't know what tone group it is, but I know that I need a different one. Is there a way to change the tone group?

Model # T1902BA

Thanks!

Sent via Deja.com http://www.deja.com/
Before you buy.

626. TS 440 ANT TUNER FIX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Tim & Cathy <pmedic@eznet.net>
Message-ID: <38C82721.741A@eznet.net>
Source record: 83951

The automatic antenna tuner in my Kenwood TS 440S became erratic and would not tune my antenna on any band. The servo motors would continuously hunt and the swr remained >6:1.

The source of the problem was the change over relay, RL1, in the auto tuner. The MATSUSHITA DS2-M relay had burnt contacts. This relay has a clear case and once the tuner was removed from the transceiver, the problem was apparent.

I ordered a replacement relay (P/N S51-2417-05) from a Kenwood parts vendor and received an OMRON G6-234P. This relay is a direct replacement for the MATSUSHITA relay.

Replacing the relay corrected the erratic operation of the tuner.

I hope this info will help anyone experiencing a similar problem with their TS 440S
73
Tim Brown WB2PAY
Rochester, NY

627. WTD: Marconi TF 2171 Synchronizer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <38c82909.2810059@news.tiac.net>
Source record: 83952

Anyone have one they will part with ??

Thanks, Dick, W1KSZ

628. New Ham Data Base Site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: f5lcy <f5lcy@wanadoo.fr>
Message-ID: <8a9a92$2fm$1@wanadoo.fr>
Source record: 83953

http://members.xoom.com/_XMCM/softelecom/index_r.htm

629. Re: Rad Shack Freq Counter on Sale , Comments ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <JmWx4.2112$lA4.151496@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83954

Gary wrote in message <38c74d89.4092099@news.usol.com>...
>Radio Shack has their 1 MHz - 1.3 GHz LCD frequency counter (# 22-306)
>on sale for $59.99 (normal $79.00) anyone have or use one of these ?
>I'm thinking of purchasing one. Comments welcome.
>
>73 Gary K8IQ

That counter is one of their best items. Nice solid metal case, great frequency range if you
don't need below 1 MHz; however, I think that they have a newer version that goes below 1 MHz.
I have the one that you are considering, and it has been an excellent instrument.
Al

630. FA: ICOM IC-PS35 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38C8416B.DD77BE39@sprint.ca>
Source record: 83955

ICOM

IC-PS35
POWER SUPPLY

-Internal Switching Power Supply Unit
-Fits Icom's IC-745 and IC-751
-20 Amp Switching Regulator
-110/220 vac in 13.8 vdc out
-This unit is NEW in the box.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279918000

631. Re: Modifications for the Heath HL-2200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <38C8800A.29B244B9@wenet.net>
Source record: 83956
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
It is 99% same as SB221, same transformer, RF circuit parts, etc. The
only difference is the cabinet and addition of a stand by switch. It is
a good amp but it could be modified better. See AG6K mod. on old QST.
Good luck.
de K6hm
Young

Dino wrote:

> I was told years ago that Heathkit only made the HL-2200 amplifier
> for a couple of years because it was capable of so much more output.
>
> Does anyone have the modifications for the HL-2200 or schematic?
> Does anyone know the history of this amplifier and can pass your
> wealth of knowledge to me.
>
> Thank You!
>
> Dino...K6RIX

632. Re: help please, i want to tune a duplexer with common tools =]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: k6mhe@arrl.net
Message-ID: <38c6ed14.17870044@news.mcn.org>
Source record: 83996
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

A watt meter and dummy load just isn't going to cut the mustard....

I suggest you wait for your friend and is analyser.

Danny, K6MHE

On Wed, 08 Mar 2000 16:31:52 -0600, WebMonkey
<webmonkey@mad.scientist.com> wrote:

>i've gotten a uhf duplexer [celwave 633-6a 1n] and would like
>to tune this with an exciter, wattmeter, and dummy load.
>i've been led to believe this is possible if not entirely accurate.
>a fellow ham will be able to do the spectrum analyser thing
>on it in a few weeks but would like to get this thing in the
>loop before that.
>
>any ideas where everything goes =]
>
>3 n connectors for the common rx and tx.
>thanks for your time

633. FS: MX Comm Scramblers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: gnbc.r@wcoil.com
Message-ID: <8a6tttjnd1@63.77.30.185>
Source record: 83997

277473876: MX Comm Scramblers, Amateur/Commercial Radio
Bidding starts at: $2.50
Auction ends on: Mar-13-00 13:37:26 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277473876

634. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: jared@cyberport.NET
Message-ID: <000701bf8933$9aa1dde0$a67aa8d0@jared>
Source record: 83998
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0004_01BF8933.98D50D20

charset="iso-8859-1"

Make Easy Money! Earn Over $10000 in weeks!

Just follow these simple instructions!

LOTS OF CASH, FAST - THIS IS A MAILING LIST PROGRAM -AND COMPLETELY =
LEGAL, THIS REALLY WORKS!! THIS REALLY CAN MAKE YOU EASY MONEY!!IT =
WORKS!!BUT YOU HAVE TO FOLLOW THIS LETTER FOR IT TO WORK!!!! A little =
while back, I was browsing through news groups, just like you are =
now,and came across an article similar to this that said you could make =
thousands of dollars within weeks with only an initial investment of =
6.00!So I thought,"Yeah ,right,this must be a scam", but like most of =
us, I was curious, so I kept reading. Anyway,it said that you send =
$1.00to each of the 6 names and address stated in the article. You then =
place your own name and address in the bottom of the list at #6, and =
post the article in at least 200 news groups.(There are thousands) No =
catch,that was it.So after thinking it over, and talking to a few people =
first,I thought about trying it. I figured what have I got to loose =
except 6 stamps and $6.00, right?Like most of us I was a little =
skeptical and worried about the legal aspects of it all.So I checked it =
out with the U.S. Post Office (1-800-725-2161) and they confirmed it was =
indeed legal! Then I invested the measly $6.00. Well GUESS =
WHAT!!...within 7 days,I started getting money in the mail ! I was =
shocked! I figured it would end soon,but the money just kept coming in. =
In my first, week I made about $25.00. By the end of the second week I =
had made a total of over $1,000.00! In the third week I had over =
$10,000.00 and it's still growing.This is now my fourth week and I have =
made a total of just over $42,000.00 and it is still coming in =
rapidly.It's certainly worth $6.00 and 6 stamps.Let me tell you how this =
works and most importantly, why it works...also make sure you print a =
copy of this article NOW,so you can get information off of it as you =
need it. Believe me, it does work!!
STEP 1:=20
Get 6 separate pieces of paper and write the following on each piece of =
paper"PLEASE PUT ME ON YOUR MAILING LIST".Now get 6 US $1.00 bills and =
place ONE inside each pieces of paper so the bill will not be seen =
through the envelope to prevent thievery. Next, place one paper in each =
of the 6 envelopes and seal them.Now,you should have 6 sealed =
envelopes,each with a piece of paper stating the above phrase,your name =
and address,and a $1.00 bill. What you are doing is creating a service =
```

by this. THIS IS ABSOLUTELY LEGAL! Mail the 6 envelopes to the following =
addresses:=20

#1) S.Bassett RR#1 Cannington,
Ontario,
Canada LOE 1EO=20

#2) Sharon=20
32 Sleepy Hollow LN,
Sicklerville,
NJ 08081=20

#3) Justin=20
3707 Crenna Ave.Concord,
CA 94519=20

#4) Chicollla=20
2 Oxford Mews,=20
Poquoson=20
VA 23662

#5)E. S.K. Law=20
30 Morewood Crescent,=20
Toronto, Ontario,=20
Canada M2K 1L7.

#6) Johny=20

2465 Middle RD

Columbia Falls MT, 59912

(Be sure to use the correct postage when mailing to the the states or =
out of the states)

STEP 2 :=20
Now take the #1 name off the list that you see above, move the other =
names up (6 becomes 5, 5 becomes 4, 4 becomes 3, etc.) add YOUR name as =
number 6 on the list.

STEP 3 :=20
Change anything you need to, but try to keep this article as close to =
original as possible.Now, post your amended article to at least 200 news =
groups. (I think there are close to 24,000 groups.) All you need is 200, =
but remember , the more you post the more money you =
make!---DIRECTIONS---HOW TO POST TO NEWS
GROUPS---=20
STEP 1) You don't need to re-type this entire letter to do your own =
posting. Simply put your cursor at the beginning of this letter and drag =
your cursor to the bottom of this document,and select 'copy' from the =
edit menu. This will copy the entire letter into the computers memory.=20
STEP 2) Open a blank "notepad" file under accessories in windows and =
place your cursor at the top of the blank page.From the 'edit' menu =
select 'paste'.This will paste a copy of the letter into notepad so that =

you can add your name to the list.
STEP 3) Save your new notepad file as a .txt file.If you want to do your =
in different sittings, you will always have this file to go back to.=20
STEP 4)Use Netscape or Internet explorer and try searching for various =
newsgroups (on-line forums, message boards, chat sites, discussions.)
STEP 5) Visit message boards and post this article as a new message by =
highlighting the text of this letter and selecting paste from the edit =
menu. Fill in the Subject,this will be the header everyone sees as then =
scroll through the list of postings in a particular group!**REMEMBER,THE =
MORE NEWSGROUPS YOU POST IN,THE MORE MONEY YOU WILL MAKE!! BUT YOU HAVE =
TO POST A MINIMUM OF 200**=20

That's it ! You will begin receiving money from around the world within =
days. You may eventually want to rent a P.O. Box due to the large amount =
of mail you will receive.If you wish to stay anonymous,you can invent a =
name to use, as long as the postman will deliver it. **JUST MAKE SURE =
ALL THE ADDRESSES ARE CORRECT.** Now the WHY part: Out of the 200 =
postings say I only receive 5 replies (a very low example). So then I =
made $5.00 with my name at #6 Now,each of the 5 persons who just sent me =
$1.00 make the MINIMUM 200 postings,each with my name at #5 and only 5 =
persons to each of the original 5, that is another $25.00 for me,now =
those 25 each make 200 MINIMUM posts with my name at #4 and only 5 =
replies each,I will bring in an additional $125.00! Now, those125 =
persons turn around and post the MINIMUM 200 with my name as #3 and I =
only receive 5 replies each,I will make an additional $625.00! OK,now =
here is the fun part,each one of those 625 persons post a MINIMUM of 200 =
letters with my name at #2 and they only receive 5 replies,that just =
made me $3,125.00!!! Those 3,125 persons will deliver this message to =
200 news groups with my name at #1 and if still 5 persons per 200 news =
groups react I will receive $15,625.00! With the original investment of =
only $6.00! AMAZING! When your name is no longer on the list, you just =
take the latest posting in the news groups and send out another $6.00 to =
names on the list, putting your name at number 6 again. And start =
posting again.The thing to remember is, do you realize that thousands of =
people all over the world are joining the internet and reading these =
articles, everday,JUST LIKE YOU ARE NOW!! So can you afford $6.00 and =
see if it really works?? I think so ... People have said,"What if the =
plan is played out and no one sends you the money? So what! What are the =
chances of that happening when there are tons of new honest users and =
new honest users who are joining the internet and newsgroups every day =
and are willing to give it a try? Estimates are at 20,000 to 50,000 new =
users,every day ,with thousands of those joining the actual internet. =
Remember,play FAIRLY and HONESTLY and this will work.=20

------=_NextPart_000_0004_01BF8933.98D50D20

charset="iso-8859-1"

Make Easy Money! Earn Over $10000 in weeks!

Just follow these simple instructions!

LOTS OF CASH, FAST - THIS IS A MAILING LIST PROGRAM -AND COMPLETELY =
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YOU HAVE=20
TO FOLLOW THIS LETTER FOR IT TO WORK!!!! A little while back, I was =
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through news groups, just like you are now,and came across an article =
similar to=20
this that said you could make thousands of dollars within weeks with =
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initial investment of 6.00!So I thought,"Yeah ,right,this must be a =
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your own name and address in the bottom of the list at #6, and post the =
article=20
in at least 200 news groups.(There are thousands) No catch,that was =
it.So after=20
thinking it over, and talking to a few people first,I thought about =
trying it. I=20
figured what have I got to loose except 6 stamps and $6.00, right?Like =
most of=20
us I was a little skeptical and worried about the legal aspects of it =
all.So I=20
checked it out with the U.S. Post Office (1-800-725-2161) and they =
confirmed it=20
was indeed legal! Then I invested the measly $6.00. Well GUESS =
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soon,but the money just kept coming in. In my first, week I made about =
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By the end of the second week I had made a total of over $1,000.00! In =
the third=20
week I had over $10,000.00 and it's still growing.This is now my fourth =
week and=20
I have made a total of just over $42,000.00 and it is still coming in=20
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and most importantly, why it works...also make sure you print a copy of =
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article NOW,so you can get information off of it as you need it. Believe =
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does work!!
STEP 1:
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following on each piece of paper"PLEASE PUT ME ON YOUR MAILING LIST".Now =
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US $1.00 bills and place ONE inside each pieces of paper so the bill =

will not be=20
seen through the envelope to prevent thievery. Next, place one paper in =
each of=20
the 6 envelopes and seal them.Now,you should have 6 sealed =
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piece of paper stating the above phrase,your name and address,and a =
$1.00 bill.=20
What you are doing is creating a service by this. THIS IS ABSOLUTELY =
LEGAL! Mail=20
the 6 envelopes to the following addresses:

#1) S.Bassett =
RR#1=20
Cannington,
Ontario,
Canada LOE 1EO

#2) Sharon
32 =
Sleepy=20
Hollow LN,
Sicklerville,
NJ 08081

#3) Justin
3707 =
Crenna=20
Ave.Concord,
CA 94519

#4) Chicollla
2 Oxford Mews, =

Poquoson=20

VA 23662

#5)E. S.K. Law
30 Morewood Crescent, =

Toronto,=20
Ontario,
Canada M2K 1L7.

#6) Johny

2465 Middle RD

Columbia Falls MT, 59912

(Be sure to use the correct postage when mailing to the the states or =
out of=20
the states)

STEP 2 :
Now take the #1 name off the list that you see above, =
move the=20
other names up (6 becomes 5, 5 becomes 4, 4 becomes 3, etc.) add YOUR =
name as=20
number 6 on the list.

STEP 3 :
Change anything you need to, =
but try=20
to keep this article as close to original as possible.Now, post your =
amended=20
article to at least 200 news groups. (I think there are close to 24,000 =
groups.)=20
All you need is 200, but remember , the more you post the more money you =

make!---DIRECTIONS---HOW TO POST TO NEWS
GROUPS---
STEP 1) You =
don't need=20
to re-type this entire letter to do your own posting. Simply put your =
cursor at=20
the beginning of this letter and drag your cursor to the bottom of this=20
document,and select 'copy' from the edit menu. This will copy the entire =
letter=20
into the computers memory.
STEP 2) Open a blank "notepad" file under =

accessories in windows and place your cursor at the top of the blank =
page.From=20
the 'edit' menu select 'paste'.This will paste a copy of the letter into =
notepad=20
so that you can add your name to the list.
STEP 3) Save your new =
notepad file=20
as a .txt file.If you want to do your in different sittings, you will =
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have this file to go back to.
STEP 4)Use Netscape or Internet =
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chat=20
sites, discussions.)
STEP 5) Visit message boards and post this =
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new message by highlighting the text of this letter and selecting paste =
from the=20
edit menu. Fill in the Subject,this will be the header everyone sees as =
then=20
scroll through the list of postings in a particular group!**REMEMBER,THE =
MORE=20
NEWSGROUPS YOU POST IN,THE MORE MONEY YOU WILL MAKE!! BUT YOU HAVE TO =

POST A=20
MINIMUM OF 200**

That's it ! You will begin receiving money from =
around=20
the world within days. You may eventually want to rent a P.O. Box due to =
the=20
large amount of mail you will receive.If you wish to stay anonymous,you =
can=20
invent a name to use, as long as the postman will deliver it. **JUST =
MAKE SURE=20
ALL THE ADDRESSES ARE CORRECT.** Now the WHY part: Out of the 200 =
postings say I=20
only receive 5 replies (a very low example). So then I made $5.00 with =
my name=20
at #6 Now,each of the 5 persons who just sent me $1.00 make the MINIMUM =
200=20
postings,each with my name at #5 and only 5 persons to each of the =
original 5,=20
that is another $25.00 for me,now those 25 each make 200 MINIMUM posts =
with my=20
name at #4 and only 5 replies each,I will bring in an additional =
$125.00! Now,=20
those125 persons turn around and post the MINIMUM 200 with my name as #3 =
and I=20
only receive 5 replies each,I will make an additional $625.00! OK,now =
here is=20
the fun part,each one of those 625 persons post a MINIMUM of 200 letters =
with my=20
name at #2 and they only receive 5 replies,that just made me =
$3,125.00!!! Those=20
3,125 persons will deliver this message to 200 news groups with my name =
at #1=20
and if still 5 persons per 200 news groups react I will receive =
$15,625.00! With=20
the original investment of only $6.00! AMAZING! When your name is no =
longer on=20
the list, you just take the latest posting in the news groups and send =
out=20
another $6.00 to names on the list, putting your name at number 6 again. =
And=20
start posting again.The thing to remember is, do you realize that =
thousands of=20
people all over the world are joining the internet and reading these =
articles,=20
everday,JUST LIKE YOU ARE NOW!! So can you afford $6.00 and see if it =
really=20
works?? I think so ... People have said,"What if the plan is played out =
and no=20
one sends you the money? So what! What are the chances of that happening =

when=20
there are tons of new honest users and new honest users who are joining =
the=20
internet and newsgroups every day and are willing to give it a try? =
Estimates=20
are at 20,000 to 50,000 new users,every day ,with thousands of those =
joining the=20
actual internet. Remember,play FAIRLY and HONESTLY and this will work. =

------=_NextPart_000_0004_01BF8933.98D50D20--

635. WANTED CS-2710 cloning software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Eric Dussault <ve2tso@altavista.com>
Message-ID: <U1Ex4.28691$jb7.612390@carnaval.risq.qc.ca>
Source record: 83999
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for the ICOM IC-2710H cloning software (CS-2710)

Email to:
ve2tso@altavista.com

73 de Eric VE2TSO

636. Re: WANTED CS-2710 cloning software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <7yEx4.609$Q76.36590@bgtnsc06-news.ops.worldnet.att.net>
Source record: 84000
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Eric Dussault wrote in message ...
>Looking for the ICOM IC-2710H cloning software (CS-2710)
>
>Email to:
>ve2tso@altavista.com
>
>73 de Eric VE2TSO
>

Did you check out ICOM's site?
http://www.icomamerica.com/
Al

637. fa: DRAKE W-4 WATTMETER, Needs TLC @$11.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000308232006.03492.00001417@ng-bk1.aol.com>
Source record: 84001

Needs some paint es feet, noreserve, with clear pics, Too Cheep>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276885626
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

638. FA: ASTATIC JT-30 in Maroon(?)RARE@$10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000308232235.03492.00001422@ng-bk1.aol.com>
Source record: 84002

NoReserve, with nice pics, only at $10.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276929176
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

639. fa: Clegg mark 3 FM Mobile(2-mtr), Works, XTAL @$11.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000308232528.03492.00001425@ng-bk1.aol.com>
Source record: 84003

NoReserve, 12 sets of crystals alone are worth it, Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276976067
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

640. Icom 2800 cloning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <HMFx4.41698$8k3.392401@news1.rdc1.sdca.home.com>
Source record: 84004
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

I am having some trouble programming the 2800 via my laptop. I think there is a problem recognizing the COM port but I am not sure. The instruction book is not written in great detail to help me figure out the problem. Any help out there from someone experienced in programming the Icom 2800 by computer?

Thanks.

Randall Buxton
KF6ZPN

641. trade kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Edwardc@thezone.net
Message-ID: <38c7272b.33519857@news.thezone.net>
Source record: 84005

i wanna trade a tm kenwood 261 a two meter mobile
new only 2 months old still have bill and in miint condition reason
for selling i want a digital camera i wanna trade for a digital
camera. any one interested. in trading. i have pictures of the radio
if your interested it got 5 25 50 watts both newmeric and alpha
newmeric readout dial pad mike. and many features auto dial
stores up to sixty channels stores up to 20 phone numbers i thinks.
has many options i can list them all. but realy nice radio. i use it
as a base so never bounced around in car. never hooked up in car.
if interested eamil me i need a digital camera for my comepuer. please
respond with offers.

642. DSP-9+ For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <DXFx4.61$1i5.2503@news2.randori.com>
Source record: 84006
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have a Timewave DSP-9+ Version 3.0A, Auto Noise Reduction Filter
for sale. Looks and works as new. Have Book, Shipping Box.

$95.00 Shipped.

Reply to: boyd@humboldt1.com

Boyd W6DSB

643. keenwood 520 se with DG5 freq counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38c73a50.29045485@news.freewwweb.com>
Source record: 84007

looking for a keenwood 520 se with external counter
email me!!!
BUSDRIVER1@FREEWWWEB.COM
WEB SITE WWW.CBguy.com
1-800-303-5152

644. Re: FS: MFJ-989C 3KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38c73c19.29503148@news.freewwweb.com>
Source record: 84008

do you have a picture of it i am looking for one like
that........BusDriver
>
>I have for sale in excellent condition a MFJ-989C Versa Tuner V roller inductor
>antenna tuner.....It has cross needle meter lets you simultaneously read peak
>or average power, reflected power and SWR in two ranges......The Hi range is
>2KW forward and 500w reflected......The LO range is 200w forward and 50 w
>reflected......No SWR sensitivity adjustment is needed to read SWR.....I have
>the manual for it and will take $200 plus shipping.........I can be reached at
>(508) 821-2993 or e-mail...........WZ1U Steve / Lakeville, Ma.

645. Re: >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38c73e2e.30036059@news.freewwweb.com>
Source record: 84009

looking for a DG5 freq counter for Kenwood ts 520 and a good antenna
tuner like a 949 mfj or close to it .

>TUBES AVAILABLE
>
>I currently have over 300,000 tubes in stock. Have a good selection of both
>new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
>Sorry I do not have a Web Site nor a price list. Suggest that you Email or
>Fax me with the tubes that you are looking for along with the quantify of each
>needed. I will check my inventory and advise you of current availability and
>cost.
>In addition, I also have a very good selection of tube testers, tube caddies
>and good used CB/HAM equipment. Please contact me regarding your needs.
>Thank you for your consideration.
>
>Richard Hale
>THE TUBE MAN
>902 Lothian Dr.
>Tallahassee, FL. 32312
>RH3333@aol.com-Email
>850 386-2729-Phone
>850 386-2560-Fax
>
>
>

BUSDRIVER1@FREEWWWEB.COM
WEB SITE WWW.CBguy.com
1-800-303-5152

646. Rad Shack Freq Counter on Sale , Comments ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: gdn1@rocketmail.com
Message-ID: <38c74d89.4092099@news.usol.com>
Source record: 84010

Radio Shack has their 1 MHz - 1.3 GHz LCD frequency counter (# 22-306)
on sale for $59.99 (normal $79.00) anyone have or use one of these ?
I'm thinking of purchasing one. Comments welcome.

73 Gary K8IQ

647. IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: "A.Xavier " <decifone@free.fr>
Message-ID: <01bf89a0$5f545c00$67236bc1@dit>
Source record: 84011

I want to buy an IC756. Are the first releases of soft very different of last model ??

73 XA

648. FS: Comet Ant. CA-350DB 10/6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38C77094.24E83A11@lgcy.com>
Source record: 84012

```
For sale Comet Ant. CA-350DB
This ant. is new still in the shipping tube
It is a dual band vertical 10M / 6M
It is 22.6 ft high 6.4 lbs.
Gain on 10M is 2.15 db
Gain on 6M is 6.5 db
Sold for $200 new Asking $150 + shipping or best offer
contact <hrudy@lgcy.com> or call 801-532-8511

Howard KA7YWO
SLC, UT.
```

649. FS: Regency ACT-R20/6 20ch crystal scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38C77D50.C8C7EB98@lgcy.com>
Source record: 84013

This is for any scanner collectors.
Regency ACT-R20/6 20 channle crystal receiver
Radio has 20 Red LED's & 20 switchs across the front.
Radio is in good shape & works well.
Have instruction manual & service manual for radio.
Covers 30 to 50Mhz & 148 to 174Mhz & 450 to 512Mhz
You can retune the radio to cover a little way outside the
band range Would work on 6m, 2m, & 70cm with the right
crystals.
Asking $45 + shipping in the USA or best offer.

contact me at <hrudy@lgcy.com> or call 801-532-8511
73's
KA7YWO
Howard
SLC, UT.

650. Some hints for Yaesu FT-50R battery drain modification

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Pere Palà <pere@tsc.upc.es>
Message-ID: <38C780FB.B79B8029@tsc1.upc1.es1>
Source record: 84014

I have just succeeded in modifying my FT-50R for reduced battery
drain. Here is the whole procedure. I used the following resistors:
RS part numbers 213-2503 (0603 56K chip resistor) and
213-2418 (0603 10K chip resistor).
The whole procedure requires some SMD experience, but it may be
done.
Hope this helps

Pere Palï¿½
pere1@tsc1.upc1.es1 (remove all digits to reply)
EB3AVZ

1. Remove the battery and the antenna and pull out the knob. Pull
out the protective covers for Mic/Ear and DC.
2. Carefully remove the "NiCd" sticker on the heat sink.
3. In the cavity where you removed the sticker you'll see 2 Phillips
head screws that hold the keypad in.
4. Loosen (Don't Remove) Philips head screws on rear that hold
keypad in.
5. Use screws as thumb holds to press keypad out.
6. Remove screws.
7. Remove Keypad.
8. To plastic case is press-fitted. Gently push it apart at the height
were the cavity is. You may help pushing with your thumbs through
the keypad hole.
9. Completely remove the case and the red rubber sealing.
10. You will see 3 screws that hold the upper and lower PCBs together.
Remove this screws.
11. Unscrew the nut that holds the knob in place.
12. Now you should be able to take the upper PCB apart. Turn it around
and locate the resistors to be replaced using Adam Maurer's sketch.
(http://www.ozemail.com.au/~vk3alm/home.html)
13. Some SMD experience is required to do the job. To remove the
resistors it may be useful to simulteneously work with two
soldering irons melting each terminal, if a friend is available.
14. Soldering the new resistors is easier. Use a small pincer and
a magnifying glass, thin solder wire and a small iron.
15. Now you have to reverse the whole procedure taking care to remove
the light guide to the Busy/Tx indicator from the case. You may
insert it again at the very end. Watch out to correctly
re-insert the sealings. Ensure proper PTT, Lamp, Mon and power
button alignment.
16. Enjoy!

651. FA: MFJ-422B ELECTRONIC KEYER PADDLE (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38C78AEB.80DA96DC@ismi.net>
Source record: 84015
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Looks good, Works good, 48 hours to bid, pictures and more
info at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=275518513

652. Re: Cushcraft R-6000 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Dave Shrader <dshrader@earthlink.net>
Message-ID: <38C8E18D.388A5ABB@earthlink.net>
Source record: 84016
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment

I've used the R6000 for about 9 months. When it rains the bandwidth, 2:1 VSWR points, tightens up only on 20 meters. The antenna is tuned for 14200 and remains at 14200, but the vswr increases from 1.3:1 at band edges to about 2:1 at band edges. On occassions I put 1KW into it with no signs of arcing etc.

The performance on 10 through 17 is flawless.

Deacon Dave, W1MCE

Donald Young wrote:

> Does anyone have any experience with this antenna? I wonder if the problems
> experienced by R-7000 owners with water getting into the traps also occur
> with the R-6000. I've heard that the SWR skyrockets on certain bands on some
> R-7000s when it rains. Any insights would be appreciated. Thanks.
>
> Don Young N2DY

653. WTB military lpa antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <8bNx4.1440$lA4.103387@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84017

unit comes in two halfs has a weird half moon mounting elements mount on two
square rails about 30 or so elements starting about one inch to longest
one aprox 7 ft long elements fold out and ant comes in canval bad all of
unit is od in color please contact if found and for sale thx herm

--
- Reply to commengrs@juno.com -

654. FS cushman31b service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <sfNx4.1446$IA4.103888@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84018

ifinterested 1200.00 obo thx

--
- Reply to commengrs@juno.com -

655. fs maxon 4000 seriesprogrammer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <vgNx4.1449$lA4.104160@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84019

50.00 contact,, thx

--
- Reply to commengrs@juno.com -

656. wtb collins 75a4 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <nhNx4.1451$lA4.104289@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84020

--
- Reply to commengrs@juno.com -

657. Re: help please, i want to tune a duplexer with common tools =]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Alan Melia <Alan.Melia@btinternet.com>
Message-ID: <8a87peboe1@uranium.btinternet.com>
Source record: 84021
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi It CAN be doen but it is a lot easier with a SA . Try a RX and a siggen
and tune for max rejection. If you must use a power meter tune for a sharp
null not a peak.
Cheers de Alan G3NYK
ke2ls@attglobal.net wrote in message <38C71A9C.FAEBB83@attglobal.net>...
>Don't even waste your time trying to tune duplexers with a dummy load
>and watt meter...Never tune a duplexer with RF power applied !!
>
>KE2LS
>145.27, 224.78, 442.70, 53.13
>Repeaters Powered by GE/Ericsson

658. Re: IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <e2Ox4.71$n.27758@dfiatx1-snr1.gtei.net>
Source record: 84022

If you get a 756 with a serial number of 2000 or above, you will have all
the fixes from Icom to this model.

Sean - K3XT

A.Xavier <decifone@free.fr> wrote in message
news:01bf89a0$5f545c00$67236bc1@dit...
>
> I want to buy an IC756. Are the first releases of soft very different of
> last model ??
>
> 73 XA

659. fs maxtrc uhf

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: keithbrian@email.com
Message-ID: <8a8crlhnk1@nnrp1.deja.com>
Source record: 84023

I have one used Maxtrac uhf radio for sale $275.00 + s&h or 200.00 +
rib for motrola radios
comes with mic good cond. I really need a rib home made will do as long
as it works and looks good email me to make a bargan
keithbrian@email.com

Sent via Deja.com http://www.deja.com/
Before you buy.

660. FA: HEATHKIT VTVM, starting bid $4 (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38C7BCF0.9103F700@ismi.net>
Source record: 84024
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

For more info and picture see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279566365

661. wtb:broken radios,scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: monte keller <k9dzd@iquest.net>
Message-ID: <NvPx4.8$b3.15@news1.iquest.net>
Source record: 84025

```
im looking for a few :project"radio,'s...also...broken scanners ,preferably
with 800MHZ
--
thanks
monte k9dzd@iquest.net
```

662. test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <38c7c4ec@ns1.keme.net>
Source record: 84026

```
test
```

663. items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <38c7c572@ns1.keme.net>
Source record: 84027

Icom IC-R8500, complete with manual and a Icom SP-20 speaker only £700.00 ONO. One ARA 2000 aerial covering 50 to 2000mhz designed and built in Germany top quality product only £70.00

a Alinco DR-610E 2m ham radio with complete receiver and transmit facilities across the band, complete with manual. only £250.00

664. trade: 200 amp stator & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8a8inm$2hg2$1@newssvr04-int.news.prodigy.com>
Source record: 84028

New 200 amp stator and rotor still in boxes. They fit the Ford big case.
Want to trade for older cobra 29 GTL or 29 LTD. Must be in excellent shape
and preferably not modified.

KRS

665. trade: 200 amp stator & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8a8ins$3kl6$1@newssvr04-int.news.prodigy.com>
Source record: 84029

New 200 amp stator and rotor still in boxes. They fit the Ford big case.
Want to trade for older cobra 29 GTL or 29 LTD. Must be in excellent shape
and preferably not modified.

KRS

666. trade: 200 amp ststor rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8a8in8$t2i$2@newssvr04-int.news.prodigy.com>
Source record: 84030

New 200 amp stator and rotor still in boxes. They fit the Ford big case.
Want to trade for older cobra 29 GTL or 29 LTD. Must be in excellent shape
and preferably not modified.

KRS

667. trade: 200 amp stator & rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8a8iom$16t6$1@newssvr04-int.news.prodigy.com>
Source record: 84031

New 200 amp stator and rotor still in boxes. They fit the Ford big case.
Want to trade for older cobra 29 GTL or 29 LTD. Must be in excellent shape
and preferably not modified.

KRS

668. Re: help please, i want to tune a duplexer with common tools =]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38C7CF9A.580@mad.scientist.com>
Source record: 84032
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

ke2ls@attglobal.net wrote:
>
> Don't even waste your time trying to tune duplexers with a dummy load
> and watt meter...Never tune a duplexer with RF power applied !!
>
> KE2LS
> 145.27, 224.78, 442.70, 53.13
> Repeaters Powered by GE/Ericsson

thanks for the replies, guess it'll have to wait.
desense bites.

low cost recommendations for 6m duplexer, anyone, anyone ??

thanks for your time, the groups rule
--
A.C. Curtis
KBï¿½WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

669. Re: PrettyPark.exe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8a8lvv$p2u$1@nnrp1.deja.com>
Source record: 84033

In article <4xjx4.6868$DF2.1141180@tw12.nn.bcandid.com>,
"Edward L. Dowdy" <eldowdy@net66.com> wrote:
> A friend of mine has this worm...

Tell you friend the bascis of online life and attachments:

NEVER open ANY attachment from ANYONE you do not know personally. Just DELETE it immediately. If in the very remote chance it WAS something important, the sender will re-contact you.

And if a friend DOES send you an attachment, NEVER open it without scanning it for problems FIRST.

Similar treatment for chain letters scams: NEVER forward ANY message from ANYONE unless it directly involves something YOU PERSONALLY KNOW is true.

And NEVER forward messages with all those CAPITAL LETTERS and EXCLAMATIONS POINTS!!!!!

<g>

Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

670. Modifications for the Heath HL-2200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: dinod@deltanet.com
Message-ID: <5WQx4.26520$t7.1550910@news1.rdc2.tx.home.com>
Source record: 84034
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I was told years ago that Heathkit only made the HL-2200 amplifier
for a couple of years because it was capable of so much more output.

Does anyone have the modifications for the HL-2200 or schematic?
Does anyone know the history of this amplifier and can pass your
wealth of knowledge to me.

Thank You!

Dino...K6RIX

671. Re: 6m "duplexer" options...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: pete0@ibmserv.com
Message-ID: <38C7DCDA.77FE@ibmserv.com>
Source record: 84035
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> low cost recommendations for 6m duplexer, anyone, anyone ??

You have 3 options:

1) find used duplexers (big!) they are around from PD's & FD's
moving from low band to high/trunked. They range from free,
to expensive, and might be hard to find.

2) Use split site, and send traffic via linked radios (UHF).
This is very practical & works well, if you have 2 sites.

3) Use large size (1-1/2 to 2") heliax, and make notch stubs
for each line and notch out the other freq. This does work,
a bit less efficient than #2 above, but can be made to work.
You'll need to make about 3 to 4 to make it work right.

Good luck.

672. Hazer 4 and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: dakota206@aol.com
Message-ID: <20000309123441.17325.00001791@ng-xe1.aol.com>
Source record: 84036

For Sale or trade
Hazer 4 for Rohn25G galvinized steel with rotor and thrusting bearing plate,
safety latch and spring, new wheels,new block and pulley assembly,new heavy duty winch, locks when handle is released and 100 foot of air craft cable. Let me know what you have or buy out right $330.00 plus shipping. 73 Bob
dakota206@aol.com

673. test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <38c7f278@ns1.keme.net>
Source record: 84037

```
test
```

674. FA: CSI-32 COMMUNITY REPEATER TONE PANEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Gil Restiaux <restiauxNOSPAM@sprint.ca>
Message-ID: <38C7F420.8077F8FE@sprint.ca>
Source record: 84038

CSI-32

COMMUNITY REPEATER TONE PANEL

-CSI-32 COMMUNITY REPEATER TONE PANEL

-Communication Systems Incorporated

-Unit was in working condition when removed from service.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279695229

675. FA: ZETRON MODEL 38A REPEATER PANEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Gil Restiaux <restiauxNOSPAM@sprint.ca>
Message-ID: <38C7F5E7.C2FC92E7@sprint.ca>
Source record: 84039

ZETRON

38A

REPEATER PANEL

-MODEL 38A REPEATER PANEL

-ZETRON

-Unit was in working condition when removed from service.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279695333

676. Extended TX mods on ICOM or Yaesu HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8a8t8j$3mu@nntpb.cb.lucent.com>
Source record: 84040

I have an ICOM W32A HT and am also considering buying a Yaesu FT-50RD. I would like to know if there are any mods available that will extend the TX to cover the FRS frequencies. Also, does anyone have a list of mods or a pointer to information for the W32A.

Thanks,
Joe KB2FSH

677. Headphone problem with mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: The Fu-Man <thefuman@yahoo.com>
Message-ID: <X5Tx4.1796$IA4.129471@bgtnsc05-news.ops.worldnet.att.net>
Source record: 84041

I'm trying to use Walkman type headphones in the external speaker jack of my mobile rig. I can hear everything, but there is a constant "hiss" that is present even when the volume is turned down. Is there an adapter I can use to get rid of the hissing noise or are there particular headphones that I should consider?

Thanks for your help

678. Re: FS: Regency ACT-R20/6 20ch crystal scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: paul flautt <pflautt@netpluscom.com>
Message-ID: <38C80024.88ACEF65@netpluscom.com>
Source record: 84042

Howard,Do you have any crtstals for sale?
Thanks Paul

Howard Rudy wrote:

> This is for any scanner collectors.
> Regency ACT-R20/6 20 channle crystal receiver
> Radio has 20 Red LED's & 20 switchs across the front.
> Radio is in good shape & works well.
> Have instruction manual & service manual for radio.
> Covers 30 to 50Mhz & 148 to 174Mhz & 450 to 512Mhz
> You can retune the radio to cover a little way outside the
> band range Would work on 6m, 2m, & 70cm with the right
> crystals.
> Asking $45 + shipping in the USA or best offer.
>
> contact me at <hrudy@lgcy.com> or call 801-532-8511
> 73's
> KA7YWO
> Howard
> SLC, UT.

679. FS: Regency ACT-R20/6 20ch crystal scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38C7E998.6DA748F0@lgcy.com>
Source record: 84043

I changed the asking price to $30 + ship

Howard Rudy wrote:

> This is for any scanner collectors.
> Regency ACT-R20/6 20 channle crystal receiver
> Radio has 20 Red LED's & 20 switchs across the front.
> Radio is in good shape & works well.
> Have instruction manual & service manual for radio.
> Covers 30 to 50Mhz & 148 to 174Mhz & 450 to 512Mhz
> You can retune the radio to cover a little way outside the
> band range Would work on 6m, 2m, & 70cm with the right
> crystals.
> Asking $45 + shipping in the USA or best offer.
>
> contact me at <hrudy@lgcy.com> or call 801-532-8511
> 73's
> KA7YWO
> Howard
> SLC, UT.

680. FS: RS Pro 2004 + cell scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38C7EC56.F923E630@lgcy.com>
Source record: 84044

I have a Radio Shack Pro 2004 for sale, & Rx Cell.
rec 25Mhz to 520Mhz & 760Mhz to 1.3Ghz
AM, NFM, WFM and will store 300 channles.
Selectable step 5Khz, 12.5 Khz, 50Khz
Have Manual & Service Manual. .
Radio in A1 shape, All works and receives well.
Asking $200 + shipping in the USA or best offer.
Contact <hrudy@lgcy.com> or call 801-532-8511

Howard KA7YWO
SLC, UT

681. Re: PrettyPark.exe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <_nSx4.11545$DF2.1635294@tw12.nn.bcandid.com>
Source record: 84045

You get that right!

Clint Bradford <clint@clintbradford.com> wrote in message
news:8a8lvv$p2u$1@nnrp1.deja.com...
> In article <4xjx4.6868$DF2.1141180@tw12.nn.bcandid.com>,
> "Edward L. Dowdy" <eldowdy@net66.com> wrote:
> > A friend of mine has this worm...
>
> Tell you friend the bascis of online life and attachments:
>
> NEVER open ANY attachment from ANYONE you do not know personally. Just
> DELETE it immediately. If in the very remote chance it WAS something
> important, the sender will re-contact you.
>
> And if a friend DOES send you an attachment, NEVER open it without
> scanning it for problems FIRST.
>
> Similar treatment for chain letters scams: NEVER forward ANY message
> from ANYONE unless it directly involves something YOU PERSONALLY KNOW is
> true.
>
> And NEVER forward messages with all those CAPITAL LETTERS and
> EXCLAMATIONS POINTS!!!!!
>
> <g>
>
> Clint Bradford, ATTENTION to Details
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

682. i need maxtrac specs please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-09 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8a6sfufvf1@nnrp1.deja.com>
Source record: 84095

I just got a maxtrac moble I think its 800 trunk but i not sure could
any one help it has five keys (up)(down)(mon)(exit)(select) the model#
is hue2149a or d44mja77 please help

email me at keithbrian@email.com

Sent via Deja.com http://www.deja.com/
Before you buy.

683. Re: Decoder software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: amx@i.am
Message-ID: <8ab8j9lka1@nnrp1.deja.com>
Source record: 83896

In article <38C6D092.4D4D9BD1@iol.it>,
Fabrizio Micale <fabrizio.micale@iol.it> wrote:
> I was wondering if is there any decoding software for RTTY, and so on,
> to be used with a simple serial interface, instead of buying something
> like Wavecom cards, which are honestly expensive...
> I can't believe there is no software better than Hamcomm...
> Please let me know of any package you know about.

See my TrueTTY at http://www.dxsoft.com .
It works via usial sound card.

WBR,
Sergei,
UA9OSV

Sent via Deja.com http://www.deja.com/
Before you buy.

684. FS: Kenwood TH-G71 FM Dual Bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Tom Bowman <tbowman@nbn.net>
Message-ID: <38c928e9_2@127.0.0.1>
Source record: 83897

Rig comes with four batteries, alkaline battery case, speaker mike, case.

Please check:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276128778

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

685. WTB: Kenwood TS-130S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <38C9267E.B036FE54@nidlink.com>
Source record: 83898

Looking for a Kenwood TS-130S in 9 or better condition,
reasonable price, for my son. All offers will be answered.

Thanks,

David, WA7ZYQ

686. Re: Bugs (was Re: Cw Ops Opinion)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <8abb9nnkd1@nnrp1.deja.com>
Source record: 83899

In article <38C90152.C432E875@umich.edu>,
boblyons@umich.edu wrote:
> N2EY wrote:
> >
> > Big thing with bugs is knowing how to adjust 'em. They are almost
NEVER
> > adjusted right when displayed at hamfests, etc. A good explanation
of how to
> > set one up is given on the MEGS webpage:
>
> I often hear ops who have abnormally long dahs relative to their
> lightning-fast dits. Makes them sound pretty strange, rhythmically
> speaking. Are these by any chance bugs? perhaps misadjusted? or
> just people who set their electronic keyers for a large dah-to-dit
> ratio?

Hello Bob,

Probably all three, but most likely poorly-adjusted bugs. The characteristic is one form of "swing". Not the mark of a good operator if done as a habit. Often it happens because the op is too lazy to move the weight. Another cause is a poor idea of what good code is supposed to sound like.

Unlike keyer paddles, which can be set to any spacing desired, a bug must have a certain amount of "travel" (amount you have to push the lever) to work right. Two common adjustment mistakes are too much or too little travel.

The simplest was to test one's timing, and the bug adjustment, is to watch the final plate milliameter (every rig has one, right? ;-)).

First, note the meter reading when the key is held closed - call that "100%". Now send a string of dits (dididididididididit) - the reading should hover around half of the locked-key reading - "50%". Now send a series of dahs (dahdahdahdahdah) - the reading should hover around the "75%" mark. Finally, send a series of dits alternating with dahs (didahdidahdidah - no spaces). The reading should be about the 66% mark. Deviation of more than a few percent from these readings means something is amiss.

The thing about "bugs" (semiautomatic keys) is that much of the timing is still up to the operator. This means a good op has more control, and an instinctive feel for what is being sent - and the poor op has more opportunity to make mistakes.

In the old days, it was common for new hams to use a straight key for quite a while to develop a good "fist" before ever going near any type of speed key. The Handbook specifically warned against using anything but a straight key until a good fist was developed. Sadly, too few follow that advice.

A good bug, properly adjusted, will send perfect code (indistinguishable from machine sending) when used by a skilled operator. But no bug will compensate for lack of skill.

73 de Jim, N2EY
--
FISTS #4360
BIT #0001

Sent via Deja.com http://www.deja.com/
Before you buy.

687. Re: Bugs (was Re: Cw Ops Opinion)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38C934A5.E7D5AAB@att.net>
Source record: 83900

Almost always bugs and almost always intentionally set up to sound that way. Most electronic keyers would not have sufficient control range to mimic that setup.

The resulting code is known as The Banana Boat Swing and dates back to pre-WWII days if not earlier than that. A lot of it is supposedly due to early bugs being so constructed that they could not deliver dot rates slow enough for operation at rates as low as 10-15 wpm. Later models had different spring constants and add-on weights to correct the problem and allow reasonably accurate timing down to say 10 wpm.

Some, obviously, like it enough to become proficient at it. Others can't stand the sound of it.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

Robert Lyons wrote:
>
> N2EY wrote:
> >
> > Big thing with bugs is knowing how to adjust 'em. They are almost NEVER
> > adjusted right when displayed at hamfests, etc. A good explanation of how to
> > set one up is given on the MEGS webpage:
>
> I often hear ops who have abnormally long dahs relative to their
> lightning-fast dits. Makes them sound pretty strange, rhythmically
> speaking. Are these by any chance bugs? perhaps misadjusted? or
> just people who set their electronic keyers for a large dah-to-dit
> ratio?
>
> 73 de Bob, KI8AB
> up and coming CW op

688. Re: XMIT/receive SWITCH?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38C93597.D769BF81@att.net>
Source record: 83901

Just cutting power to the receiver might not prevent a strong local r-f field from damaging front-end components. You should look at disconnecting any external antenna from the receiver and perhaps at shorting the input antenna terminals as well.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

stinson108@my-deja.com wrote:
>
> Hi... need some advice here...
> I would like to use my portable SONY ICF 2010 to monitor my station.
> Would I need a XMIT/RECEIVE switch to cut out power to the 2010 to keep
> from overloading and frying the front end? Thought I would ask someone
> before I experimented and ruined my radio. TNX Stinson

689. PACKET RADIO MODEM 1200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "Milan Pavlica (YU7AEC)" <mpavlica@ptt.yu>
Message-ID: <38C93A62.9A91BC0E@ptt.yu>
Source record: 83902
Body handling: Binary attachment payload not displayed: mpavlica.vcf

Hi!
I have for sale packet radio modems....
in nice plastic box with connectors + 1CD of various PACKET SSTV & SAT
software
73

[One or more binary attachments are retained only in the source text.]

690. Re: Rad Shack Freq Counter on Sale , Comments ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Ron DeBlock <deblockr@dialogic.com>
Message-ID: <LWay4.1837$G15.47901@iad-read.news.verio.net>
Source record: 83903

I just purchased one this weekend. It seems to be well made, and with just the antenna, it picks up all kinds of signals.

The manual states that the lower range is for logic timing, and expects TTL level pulses. It does, however, read a steady 60 Hz when the antenna is held near a "wall wart" power supply.

What type of probe is good for use on this counter? I think I have a 'scope probe floating around somewhere. Will that do the trick?

73,
-Ron N2JSO

Les Nagy wrote in message ...
>"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
>news:JmWx4.2112$lA4.151496@bgtnsc05-news.ops.worldnet.att.net...
>> That counter is one of their best items. Nice solid metal case, great
>frequency range if you
>> don't need below 1 MHz; however, I think that they have a newer
version
>that goes below 1 MHz.
>> I have the one that you are considering, and it has been an excellent
>instrument.
>> Al
>
>I have that counter and it is capable of 1Hz to 1.3GHz. The 1MHz mentioned
>in the catalog is misleading, it actually refers to the lower measuring
>range of 1Hz to 1MHz. I would buy one again.
>
>----
>Les Nagy mailto:info@atsi.on.ca
>Aldebaran Technological Services Inc.
>Phone: 905-388-1011
>Fax : 905-388-9028
>http://www.atsi.on.ca
>
>
>

691. Re: help please, i want to tune a duplexer with common tools =]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <6xby4.52137$Pa1.1333090@news6.giganews.com>
Source record: 83904
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Not stated is what type of duplexer we're talking about here. Is it a band pass only, band reject only, or a combination? It's fairly simple to set the bandpass using a signal generator and receiver with attenuator. Alternatively, a low power HT can be used as a generator in conjunction with a low wattage reading wattmeter.

Most duplexers are designed to handle 50 watts or more but if one wants to exercise caution while tuning, the tuning can be done in power on - measurement - power off - tune - power on - measurement steps to 'walk' the bandpass adjustment to the correct neighborhood. This being done with the low power HT/wattmeter combo of course.

Tuning for the notch frequencies can be done with a signal generator - receiver combo. If the receiver has a limiter meter reading, that's helpful. Otherwise one could inject a tone with the signal generator and either use ear or a scope while adjusting for minumum signal on the notch frequencies.

I agree that a specturm analyzer is very useful with setting up a duplexer, but simpler equipment can be used as well...indeed, this is what was done in earlier times.

73 de Jack

&retired0 <&retired0@hotmail.com> wrote in message
<38C8DA4B.EA22DC1C@hotmail.com>...
>I started out to echo the group sentiment of "forget it".
>But while explaining why it can't be done, I came across a
>possible soultion. I've never tried it, it's just
>speculation
>at this point.
>
>A spectrum analyzer has several things going for it. You
>can see
>the whole curve, so you can easily set the split. If your
>duplexer
>has a fixed split, or correctly adjusted split, you don't
>need this.
>
>The dynamic range is much larger than you can get from a
>simple wattmeter,
>although wide range wattmeters exist.
>
>The major advantage of the spectrun analyzer is super

>shielding.
>You're (mostly) measuring what comes thru the input
>connector.
>
>A communications receiver has very wide dynamic range. But
>it lacks the
>shielding to make the measurement.
>
>So, what if we borrow a technique from bunny hunters. Build
>a small box
>with a mixer and battery powered oscillator inside. Shield
>the bejesus out
>of the box. Tune your receiver to the desired frequency
>plus or minus the offset.
>Now you're measuring what comes in the mixer input connector
>(mostly).
>
>You may well be able to tune the notches for a null. This
>will be frowned
>on by the purists, but may well be a workable solution for
>the spectrum
>analyzer challenged among us.
>
>Remember, this only works if your duplexer is already the
>right split
>and is working properly. You won't be able to see funnies on
>the attenuation
>curve.
>
>So, what do you think about that?
>
>here's a link to a homebrew 6m duplexer page
>
>http://www.dallas.net/~jvpoll/dup6m/dup6m.html
>mike
>
>WebMonkey wrote:
>>
>> i've gotten a uhf duplexer [celwave 633-6a 1n] and would like
>> to tune this with an exciter, wattmeter, and dummy load.
>> i've been led to believe this is possible if not entirely accurate.
>> a fellow ham will be able to do the spectrum analyser thing
>> on it in a few weeks but would like to get this thing in the
>> loop before that.
>>
>> any ideas where everything goes =]
>>
>> 3 n connectors for the common rx and tx.
>> thanks for your time

>> --
>> A.C. Curtis
>> KB WLF
>> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>> mailto:demoman@rollanet.org
>> http://www.rollanet.org/~demoman
>
>--
>Big list of WANTS and FORSALES at link below.
>Return Address is Bogus. Click below to reply
>http://www.geocities.com/SiliconValley/Monitor/4710/
>Or you can DELETE the & in the "from" address.

692. Radio Pics and specs found here !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Martin Rask <martin.rask@mailbox.swipnet.se>
Message-ID: <kxby4.1835$_Z2.3854@nntpserver.swip.net>
Source record: 83905

Have you ever wonderd how a specific radio looks like ?. If that's the case I hope that this page can be the solutions to your problems. On this page I will put all information about rigs that I can find mostly pictures and specifcations. All information is taken dirctly from the companies folders or hompages. Do you have any pictures or folder with information on radios that I don't have ? If you have and would like to help, please send pictures or information to the email adress below.
Right now this page is under constructions so more and more rigs are added all the time.

http://www.qsl.net/sm7vhs/radio/index.html

Best regards Martin SM7VHS

693. Re: IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: SLB <sbynum@earthlink.net>
Message-ID: <pk7JOAMqssDhmcE4GRnp4CIJbOBa@4ax.com>
Source record: 83906

I may be wrong but i dont think thats accurate. I think high 2xxx or
very low 3xxx is about 1 year ago. I agree though that 2xxx and above
is probably a good ser # to target though.

On 10 Mar 2000 06:20:49 GMT, lkaymill@aol.com (LKayMill) wrote:

>The SN that was mentioned on the Icom User's Net and talked up in other places
>about a year ago was around 1850 +/-, but for sure anything above 2000 should
>be the latest version.
>
>Owner----sn23xx

SLB

694. Re: Rad Shack Freq Counter on Sale , Comments ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <38C95184.83E67BC2@usa.alcatel.com>
Source record: 83907

Ron DeBlock wrote:

> What type of probe is good for use on this counter? I think I have a 'scope
> probe floating around somewhere. Will that do the trick?

I bought one of these, too. The books says it has a selectable 50 or 1 megohm input impedance, so you could use a 1 meg scope probe. It also says the "logic" range is good only up to 10 MHz; I better check that, as there are LOTS of clock signals higher than that.

FWIW, the maximum input level is 5 volts on "logic" (0-10) and 1.4 volts PEAK TO PEAK on the other ranges. That's .707 volts peak, or just _0.5 volts RMS_ input on ranges above 10 MHz. Be warned!

Cortland

(ka5s@saber.net)

695. in need of Nixie tube info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: frizzell@ux1.cso.uiuc.edu
Message-ID: <frizzell-1003001402130001@frizzell.me.uiuc.edu>
Source record: 83908

Does anyone have the specifications for an Amperex or Mullard Nixie tube type ZM1030 and ZM1032. I need to try and substitute something for the ZM1030 in a piece of older test equipment. I have some ZM1032's available. If you could scan the data and send it to me as an attachment that would be even better.
Thanks.

696. Looking for Good Sites...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8abom6$288$1@nnrp1.deja.com>
Source record: 83909

I am looking to add sites that you'd recommend to others in the
following categories on my "Choices in Personal Communications" Web
site:

-Amateur - Personal ham radio Web sites.
-CBRadio - Citizen's Band (CB) Web sites.
-CellPhones - Cell phone Web sites: equipment discussion and reviews.
-Commercial - Commercial radio Web sites.
-FRS - FRS - Family Radio Service Web sites.
-GMRS - General Mobile Radio Service Web sites.
-Pagers - Web sites with equipment and reviews.
-Vendors - Communications products / accessories.

Had a great experience with a vendor? Know of a good site for comms
equipment or reviews? Proud of your OWN communications-related Web
site? Please consider adding it to:

http://home.pe.net/~atd/links/

Many thanks!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

697. FA: Waters Compreamp - excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: K6SDE <e-mail.@ddress_in.listing>
Message-ID: <38C9617E.FBC71A2B@ddress_in.listing>
Source record: 83910

Waters ComPreAmp in excellent condition. Auction closes Sunday.

A "classic" and very functiional accessory very popular in the 1960s
and 70s. Colors to complement the S/Line but looks good with any
station.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276696632

698. Dipolo Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: ������ ����� <sakis1@pat.forthnet.gr>
Message-ID: <8abnn5$1ng$1@medousa.forthnet.gr>
Source record: 83911

Can help me to "build" a dipolo antenna?

I need a dipolo antenna for my 50W trasmitter.
But i don't now how i can build one, i need HELP!!!!

Is any site?

Thank you very match!

699. Re: Kenwood TS-130S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Al Falfa <Al_Falfa@altavista.com>
Message-ID: <8abokd$9ot$0@dosa.alt.net>
Source record: 83912

Would you settle for an 8? There's one on eBay right now.

700. Help: YAESU FL2100B schematic diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "9A3LE, Zeljko" <9a3le@qsl.net>
Message-ID: <8aboq6$3lo$1@as102.tel.hr>
Source record: 83913

I am looking for YAESU's linear amplifier FL2100B schematic diagram in electronic form (pdf, jpg...) It is not available on YAESU site and I did not manage to find it elsewhere. So, if you have it, I would be very much appreciate if you be so kind enough to send me, or at least, let me know where I can found it on the Web!

Thanks,
73, 9A3LE, Zeljko

701. Icom 706mkIIG problem with the Noise Blanker?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <vSdy4.27028$wk.1379289@news1.mia>
Source record: 83914

Hi thanks for reading,

I just got my new Icom 706mkIIG, its my third 706, the problem lies with the noise blanker, it no longer does the job? It tries but isn't near equal my old mkII, not even as good as the original! Anybody know of adjustments, improvements or been in touch with Icom. Several friends agree with me about their new G's too. Anybody know what can be done?

--
Good DXing,
Ben, KF4KJF

702. New All Radio Auction Site - Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Mike <webmaster@electronbay.com>
Message-ID: <rTdy4.149$Xt1.8119@newsfeed.avtel.net>
Source record: 83915

```
New all radio and electronics auction site.
By radio enthusiasts, for radio enthusiasts.
No insertion fees! give it a look and bookmark it at:
http://www.electronbay.com/
```

703. Re: Radio Pics and specs found here !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8abu9q$6ov$1@nnrp1.deja.com>
Source record: 83916

In article <kxby4.1835$_Z2.3854@nntpserver.swip.net>,
"Martin Rask" <martin.rask@mailbox.swipnet.se> wrote:
> Have you ever wondered what a specific radio looks like?...

What an interesting, informative project, Martin...Best of luck!

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

704. HTX 202 Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: cgibbs@gcfn.org
Message-ID: <8ac07i$6gg$1@acme.gcfn.org>
Source record: 83917

earlier this week someone needed a schematic for the htx202,

is this still a need? - i found my manual with the 2 pgs included and
could make a copy

--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

705. FA: Cobra 148, CWID-70, Control Receiver & ...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38c97de7.2850064@news.thegrid.net>
Source record: 83918
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

1. Realistic PRO-2025 Converted to be used as a Repeater Control
Receiver. Fully Functional as a Scanner or Control Receiver.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=280031849

2. Cobra 148 GTL AM/SSB Modified to the MAX!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=280669264

3. Misc Computer stuff!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=280066542

4. Signal Data, INC. Automatic CW Identifier in Rack Mount Case.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=280019191

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

706. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <38C991BB.7EC9AC3D@eclipse.net>
Source record: 83919

```
Free ads at the Boatanchor Classifieds:
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
-------------------------------------------------------
And introducing The Boatanchor Forum with photo uploads, E-mail alerts,
and powerful Search engine..Many manufacturers
are represented in individual Forums:
http://www.dealamerica.com/deal/cgi-bin/baforum/baboard.cgi
Thanks very much and happy hunting!
```

707. WTB: Brady Label printer/Maker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Armada7400 <mormsby@erols.com>
Message-ID: <38C99E6B.4CD4A8B9@ormsby.net>
Source record: 83920
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
If you have one to sell at a reasonable price
please email me at steven@ormsby.net
Tks,
Steven
```

708. Drake TX4 Probs!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: TC Dufresne <tdufres@radiks.net>
Message-ID: <Lhhy4.3167$bt3.6072@newsfeed.slurp.net>
Source record: 83921

I am having serious probs with my new (old) Drake transmitter. I put it online abt 1 week ago, and its output has gradually faded from abt 50 watts (as measured on my MFJ 941E transmatch) to almost NONE!!! What could be wrong? Are my finals kaput? This seems to have been a gradual problem, but today when I fired 'er up, almost no output at all. Please help!
Tom
KC0GXX

709. FS or TRADE - YAESU FT2200 2 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "B. Sadler" <bcsadler@gloryroad.net>
Message-ID: <scj8962obi764@corp.supernews.com>
Source record: 83922

Excellent condition. I have all books and a 5/8 antenna to go with it.
Reason for sale is I don't want to mount it in my new truck, I will probably
get an HP after I sell it. Make me an offer or I will trade for a handheld
HP 2-meter in good condition. PLEASE E-MAIL ME WITH OFFER!!!

--
KE4HTD
bcsadler@gloryroad.net

710. Info needed for Icom PS-35

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Michael Ryan <w4mjr@bellsouth.net>
Message-ID: <38C95190.18DEE600@bellsouth.net>
Source record: 83923

I need the installation schematic for the Icom PS-35 internal power
suply.
If anyone has this or can send me a copy I would be glad to pay you for
your time.
This is going in a Icom 751A.

Thanks, Mike W4MJR

711. Choosing a handheld 2m set

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: c.j.johnson.staff@staff.shu.ac.uk
Message-ID: <8aajopjuc1@redwood.shu.ac.uk>
Source record: 83924

Dear All

Just 2 questions
I'm going to purchase a 2m handheld radio to talk to others in a group I've just joined.
1) What features should I consider as standard or necessary on a handheld radio?
2) What recommendations (as far as manufacturer and model) can you give as tio which sets I should consider. I don't want to spend more than £150 (Pounds Sterling).

Thanks

Chris

712. Re: RF modulator/demodulator...help me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <38C9BC55.5D722C27@wenet.net>
Source record: 83925

Try a junk garage door opener with transmitter using quarter wave length
whip wire. You should be able to turn it on off at 100 meters.
de K6hm

heemangrhee@hanmail.net wrote:

> Help me!!!
>
> I am a rookie in RF remote control.
>
> Anyway, I want to control the light on/off remotely
> and receive the confirming signal simultaneously.
> 100 Meter distance.
>
> I'm seeking an adequate chip.
>
> I'll be appreciate your help if you send me an advice.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

713. Re: Info needed for Icom PS-35

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <1ujjcscs6591d5f5pliamuoc1aqu04e875@4ax.com>
Source record: 83926

On Fri, 10 Mar 2000 20:48:38 +0100, Michael Ryan <w4mjr@bellsouth.net>
wrotf:

>I need the installation schematic for the Icom PS-35 internal power
>suply.
>If anyone has this or can send me a copy I would be glad to pay you for
>your time.
>This is going in a Icom 751A.
>
>Thanks, Mike W4MJR
The information should be in the 751A instruction manual

gpf

714. F.S. ICOM IC2800H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Jim Smith <n8bhd@tir.com>
Message-ID: <y4Xx4.12502$DF2.1762066@tw12.nn.bcandid.com>
Source record: 83957

I have a 6 mth. IC2800H dual bander - just like new -in truck 2 mths-
$475.00 Jim -N8BHD in Mich.-- e-mail n8bhd@tir.com

715. WTB; BSS DPR 522 DUAL GATE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <T4Xx4.2358$Q76.138902@bgtnsc06-news.ops.worldnet.att.net>
Source record: 83958

Wish to buy BSS DPR 522 DUAL GATE......price and condition

Bill Salerno 201 368 3655 w2onv@worldnet.att.net

716. Re: Rad Shack Freq Counter on Sale , Comments ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <38ca4b2e.3681158@news.jorsm.com>
Source record: 83959

They are not very sensitive in open air testing.
They are fine if used on a bench with test-probes!

On Thu, 09 Mar 2000 07:11:13 GMT, gdn1@rocketmail.com (Gary) wrote:

>Radio Shack has their 1 MHz - 1.3 GHz LCD frequency counter (# 22-306)
>on sale for $59.99 (normal $79.00) anyone have or use one of these ?
>I'm thinking of purchasing one. Comments welcome.
>
>73 Gary K8IQ

717. Re: Extended TX mods on ICOM or Yaesu HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <38cb4bd8.3851674@news.jorsm.com>
Source record: 83960

http://www.mods.dk/

On 9 Mar 2000 19:15:31 GMT, jpl@hoserve.ho.lucent.com (J.P. Levantino)
wrote:

>I have an ICOM W32A HT and am also considering buying a Yaesu FT-50RD. I would
>like to know if there are any mods available that will extend the TX to
>cover the FRS frequencies. Also, does anyone have a list of mods or a pointer
>to information for the W32A.
>
>Thanks,
>Joe KB2FSH

718. WTB SMA 5/8 HT ANT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: john
Message-ID: <XfYx4.8398$QN6.478616@newsfeed.intelenet.net>
Source record: 83961

i have alinco djv5th and want to get a dual band sma 5/8th wave ant anyone know where i can get one? also looking for the tool to get that dam sma nut off.. i am going to wreck it if i keep doing it with plyrs.

w9jcm

719. FS: Ten Tec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000309204839.02527.00001410@ng-cf1.aol.com>
Source record: 83962

I have for sale a Ten Tec Paragon in excellent condition on a scale of 1-10 I would rate it an 8.....It has all 3 optional filters 1.8Khz SSB filter, 500Khz cw filter and the 250Khz cw filter, also the FM board.....I have the original manual and will ship it anywhere in the 48 states for $875.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

720. Re: WANTED CS-2710 cloning software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Eric Dussault <ve2tso@altavista.com>
Message-ID: <cPYx4.28940$jb7.622075@carnaval.risq.qc.ca>
Source record: 83963
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Sure, the only software I found on their web site is to control
the IC-706, IC-756 and IC-821

Thank's

"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> a crit dans le
message news: 7yEx4.609$Q76.36590@bgtnsc06-news.ops.worldnet.att.net...
>
> Eric Dussault wrote in message ...
> >Looking for the ICOM IC-2710H cloning software (CS-2710)
> >
> >Email to:
> >ve2tso@altavista.com
> >
> >73 de Eric VE2TSO
> >
>
> Did you check out ICOM's site?
> http://www.icomamerica.com/
> Al
>
>

721. FS: Transmitting Tubes, 4-400A, 4-400B, JAN6146W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "S. Reidp" <sreidp@hotmail.com>
Message-ID: <NTYx4.3064$oQ4.75713@sodalite.nbnet.nb.ca>
Source record: 83964
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

New 'old stock' tubes for sale. All guaranteed and in original packaging.

Eimac 4-400A (JAN8438); $200US pair.

Eimac 4-400B; $250US pair.

Phillips JAN 6146W; $25US pair

I will also sell singles, photos available on request, shipping not included.

Thanks,

sreidp@hotmail.com

722. fa: EF JOHNSON TUNER" da Big One" @$175

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000309220620.02815.00001585@ng-bh1.aol.com>
Source record: 83965

NoReserve, 3 pics, ends sunday, only at $175, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277084724
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

723. fa: Gonset 6-mtr Communicator"original"@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000309220843.02815.00001586@ng-bh1.aol.com>
Source record: 83966

NoReserve, working, Very Clean, 6 meters AM, Only at $20>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277060806
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

724. fa: Turner N/C 350C Noise-Cancelling Mike@$8.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000309221206.02815.00001592@ng-bh1.aol.com>
Source record: 83967

NoReserve, Working, HI-Z, Fits Swans, es others, Nice for noisey areas, With 2 pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276865676
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

725. SWAN / SILTRONIX STATION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <dz%x4.697$oN5.176933@tw11.nn.bcandid.com>
Source record: 83968

Anyone interested in this station?
1. Siltronix 1011-D w/CM-17L mic. (no 10 meters, 11 meters only)
2. Swan 1200-X amp
3. FD-1011 freq. display (one segment of one digit inop)
4. Siltronix SP-1011 external speaker
5. Two N.O.S. 8950 power tubes

I'm sure 10-meters can be easily 're-installed' by someone. All equipment is 7.5/10 I WILL NOT SHIP !!! I will deliver within 100 miles of Watertown, New York. I'm asking $450.00 E-mail if interested. The amp uses four 8950's and has about 20 hours on 'new' tubes. The radio could use a new tube though.

Mike no4n4x4@hotmail.com

726. Re: SWAN / SILTRONIX STATION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <tP%x4.709$oN5.185607@tw11.nn.bcandid.com>
Source record: 83969

I WILL NOT part out! It's all or nothing. I don't want to ship, because it's too much stuff. You could spend $500 on the amp alone!

A.E. 352
A.E. 352 wrote in message ...
>Anyone interested in this station?
>1. Siltronix 1011-D w/CM-17L mic. (no 10 meters, 11 meters only)
>2. Swan 1200-X amp
>3. FD-1011 freq. display (one segment of one digit inop)
>4. Siltronix SP-1011 external speaker
>5. Two N.O.S. 8950 power tubes
>
>I'm sure 10-meters can be easily 're-installed' by someone. All equipment is
>7.5/10 I WILL NOT SHIP !!! I will deliver within 100 miles of Watertown,
>New York. I'm asking $450.00 E-mail if interested. The amp uses four
>8950's and has about 20 hours on 'new' tubes. The radio could use a new tube
>though.
>
> Mike no4n4x4@hotmail.com
>
>

727. F.S. Kenwood cw filter YG-455cn-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <310y4.3075$lA4.201994@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83970
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a yg-455cn-1 forsale filter, works perfectly,when I first purchased it, it had a small trace cut,I replaced with a piece of wire and it works perfectly. asking $70 shipped in u.s. John w3ayt@arrl.net <mailto:w3ayt@arrl.net>

728. F.S. Drake TR-4 w/RV-4 and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <410y4.3076$lA4.202529@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83971
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Drake TR-4 with the 34pnb noise blanker.front panel looks like a tr-4c with the n.b. switch,also have the RV-4 remote vfo and the AC-4 power supply.this is a very nice looking station with some small scratches on cases.radio works well 80-10 meters with 150w's output.I also have the original manual for the TR-4/34pnb.I am asking $350 picked up in Phila. shipping would probably be about $40 u.p.s. John w3ayt@arrl.net

729. F.S. Drake T4X/R4A/AC4/MS4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <610y4.3077$lA4.197097@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83972
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a complete Drake station consisting of a T4X,R4A,MS4 & AC4 power supply.I also have the original manuals and inter-connect cables.this is a nice looking station all but for some cutouts on the bottom cases near rear where the previous owner had rca and bnc jacks so he could run inverters and transverters. I have since removed and restored to original electrical condition. I have also removed front panels ,knobs and cleaned the vfo dials.they do look nice. I am asking $350 picked up in Phila. also when radios are next to each other on table you cannot see the cutouts,I do understand Drake still has bottom cases available. John w3ayt@arrl.net
also, I may but shipping would probably run about $50 u.p.s.

730. F.S. original Heath 'Seneca' vhf-1 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <710y4.3078$lA4.201127@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83973
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for sale an original Heathkit manual for the Seneca #VHF-1 xmitter.
this manual is in very good shape with no markings inside. asking $22
shipped u.s. John w3ayt@arrl.net
why buy a copy when you can have an original?

731. F.S. Kenwood vfo dial for TS-830

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: John Habs <jhabs@worldnet.att.net>
Message-ID: <910y4.3079$lA4.202501@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83974
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for sale the plastic dial numbered 0-500 for the Kenwood ts-830 radio.this has the black background and white numbers. kenwood part #B20-0815-14. asking $10 shipped in u.s. John w3ayt@arrl.net

732. Re: IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000310012049.02136.00000236@ng-ff1.aol.com>
Source record: 83975

The SN that was mentioned on the Icom User's Net and talked up in other places about a year ago was around 1850 +/-, but for sure anything above 2000 should be the latest version.

Owner----sn23xx

733. Re: Rad Shack Freq Counter on Sale , Comments ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Les Nagy <info@atsi.on.ca>
Message-ID: <r51y4.30363$e53.1197143@news20.bellglobal.com>
Source record: 83976

"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message news:JmWx4.2112$lA4.151496@bgtnsc05-news.ops.worldnet.att.net...
> That counter is one of their best items. Nice solid metal case, great frequency range if you
> don't need below 1 MHz; however, I think that they have a newer version that goes below 1 MHz.
> I have the one that you are considering, and it has been an excellent instrument.
> Al

I have that counter and it is capable of 1Hz to 1.3GHz. The 1MHz mentioned in the catalog is misleading, it actually refers to the lower measuring range of 1Hz to 1MHz. I would buy one again.

Les Nagy mailto:info@atsi.on.ca
Aldebaran Technological Services Inc.
Phone: 905-388-1011
Fax : 905-388-9028
http://www.atsi.on.ca

734. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Damien D Keffyn <director@xxtreme.dk>
Message-ID: <321y4.2075$8V1.8535@news.get2net.dk>
Source record: 83977
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Nobody likes a smart ass...

I only do it because the speaker quality of the FT-100 isnt
the best when driving through city traffic. It is not a good
idea to use all your concentration in the radio when you are
driving., So I guess hooking it to the stereo system allows
you to use it station for entertainment while driving.

As to your remark

"quote" And you call yourself a HAM, HA! "unquote"

Dont start a fight, this is not the place, if you have nothing
constructive to say keep your damn mouth shut.....

Regards
Damien D Keffyn

TRON <pop@gate.net> wrote in message news:38C56FBC.B5B67E1@gate.net...
> And you call yourself a HAM, HA!
>
> Damien D Keffyn wrote:
>
> > Yes I know about the music thing but I use the stereo to hear the radio,
I
> > have a connection from the radio to the imput so I get world wide Hams
in
> > Surround sound....
> >
> > Rgds
> > DDK
> > VK3WTR
> >
> > Steve <ai7w@NoSpam.com> wrote in message
> > news:38c3d4ae_1@news.continet.com...
> > > I have an FT-100 in my Jeep and the factory stereo works fine when I
> > > transmit. I'd say it's the installation. Maybe improperly shielded
> > equipment
> > > or a poor ground.
> > > Home stereo's are subject to this from nearby transmitters (house next
> > > door) all the time and it's almost always the stereo that's the
problem.
> > > I'd try ferrite chokes on all leads and short solid ground connections
to

> > > start.
> > > Sounds like a tough problem, good luck.
> > > Steve AI7W
> > > (BTW you know that its illegal to transmit music over the ham bands,
even
> > > in the background).
> > >
> > >
> > > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > > news:aqzw4.753$187.2072@news.get2net.dk...
> > > > I have a question about interference, I have an new Yaesu FT-100 I
have
> > > > installed it in my 4x4, upon tuning & testing the SWR of the
antennas
> > I
> > > > have 2 on the truck)I came across a major problem. My stereo
speakers
> > give
> > > > off ENORMOUS feedback making the radio un-useable !!!!!
> > > >
> > > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
> > speakers
> > > > in the offroader almost explode when I key the microphone. Is there
any
> > > > explanations for this???? I have checked the radio and the antennas
with
> > > > various
> > > > different equipment in case mine was faulty, but the radio seems to
be
> > the
> > > > most
> > > > perfect installation I have ever seen...
> > > >
> > > >
> > > >
> > > > --
> > > > Regards
> > > > Damien D Keffyn
> > > >
> > > >
> > >
> > >
>

735. W1/D?????, OM Dieter? in Amerika

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Helmut Burbach <helmut@burbach-web.de>
Message-ID: <8aa783$q87$1@news.online.de>
Source record: 83978

Hallo Dieter,
habe aus Versehen meine Mails gel�scht. Alle Infos von Dir sind weg. Bitte sende mir das letzte Mailing noch einmal, damit ich auch Deine Adresse wieder habe.
vy 73 de Helmut, DB2SHB

736. RF modulator/demodulator...help me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: heemangrhee@hanmail.net
Message-ID: <8aafjc$3e4$1@nnrp1.deja.com>
Source record: 83979

Help me!!!

I am a rookie in RF remote control.

Anyway, I want to control the light on/off remotely
and receive the confirming signal simultaneously.
100 Meter distance.

I'm seeking an adequate chip.

I'll be appreciate your help if you send me an advice.

Sent via Deja.com http://www.deja.com/
Before you buy.

737. Ranger RCI-2950 replacement parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: "Jacek M. Holeczek" <holeczek@us.edu.pl>
Message-ID: <Pine.GSO.3.96.1000310103008.8458A-100000@uranos.cto.us.edu.pl>
Source record: 83980

Hi,
Many thanks to all who responded to my last mail.
One of my biggest problems is that "something"
drains the battery. On principle I am thinking
that the CPU (IC601) is slighly broken, but ...
A lot of people claim that if one leaves the radio
turned ON while the power supply if OFF ... the
battery will go dead. I wonder why. I cannot find
the way it should happen. From what I can see
looking at the schematics there should be NO
difference whether the radio is turned OFF or
whether the power supply if turned OFF.
Could someone, please, explain me why should the
battery be drained when the radio is left ON while
the power supply is OFF ?
Well, if this is really true, then ... maybe the
CPU is o.k., but ... it does NOT see that the
power is gone and it still tries to "work" ?
Understanding the way the CPU is expected to go
"sleep" would help me a lot.
Thanks in advance,
Jacek.

738. Re: Headphone problem with mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: cgibbs@gcfn.org
Message-ID: <8aak74$52l$1@acme.gcfn.org>
Source record: 83981

Bob (balbert@cnmnetwork.com) wrote:
: The hissing is probably due to the fact that the sensitivity of the
: headphones is too great. I'm sure you barely crack open the gain on the
: radio to get plenty of volume.

: The solution is to attenuate the signal from the radio, say 10 dB. That
: will drop the hiss by that amount and you should still have plenty of gain.
: You can either modify the radio or make an adapter for between the 'phones
: and radio.

Note: some stores sell an 'attenuating' patch/extension cord for this
purpose - radio shack used to have it in their catalog; it would be worth
a look.

: 73, Bob K6DDX

--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

739. Re: help please, i want to tune a duplexer with common tools =]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: &retired0 <&retired0@hotmail.com>
Message-ID: <38C8DA4B.EA22DC1C@hotmail.com>
Source record: 83982
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I started out to echo the group sentiment of "forget it".
But while explaining why it can't be done, I came across a
possible soultion. I've never tried it, it's just
speculation
at this point.

A spectrum analyzer has several things going for it. You
can see
the whole curve, so you can easily set the split. If your
duplexer
has a fixed split, or correctly adjusted split, you don't
need this.

The dynamic range is much larger than you can get from a
simple wattmeter,
although wide range wattmeters exist.

The major advantage of the spectrun analyzer is super
shielding.
You're (mostly) measuring what comes thru the input
connector.

A communications receiver has very wide dynamic range. But
it lacks the
shielding to make the measurement.

So, what if we borrow a technique from bunny hunters. Build
a small box
with a mixer and battery powered oscillator inside. Shield
the bejesus out
of the box. Tune your receiver to the desired frequency
plus or minus the offset.
Now you're measuring what comes in the mixer input connector
(mostly).

You may well be able to tune the notches for a null. This
will be frowned
on by the purists, but may well be a workable solution for
the spectrum
analyzer challenged among us.

Remember, this only works if your duplexer is already the
right split
and is working properly. You won't be able to see funnies on
the attenuation

curve.

So, what do you think about that?

here's a link to a homebrew 6m duplexer page

http://www.dallas.net/~jvpoll/dup6m/dup6m.html
mike

WebMonkey wrote:
>
> i've gotten a uhf duplexer [celwave 633-6a 1n] and would like
> to tune this with an exciter, wattmeter, and dummy load.
> i've been led to believe this is possible if not entirely accurate.
> a fellow ham will be able to do the spectrum analyser thing
> on it in a few weeks but would like to get this thing in the
> loop before that.
>
> any ideas where everything goes =]
>
> 3 n connectors for the common rx and tx.
> thanks for your time
> --
> A.C. Curtis
> KBï¿½WLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus. Click below to reply
http://www.geocities.com/SiliconValley/Monitor/4710/
Or you can DELETE the & in the "from" address.

740. FS TUBES. INVENTORY CLEARANCE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Joe Ship <ve2js@total.net>
Message-ID: <38C8DC24.628E3D10@total.net>
Source record: 83983

I would like to clear out my entire inventory of
new and used vacuum tubes in a bulk sale, and I
would welcome your offer.

I have been selling tubes thru my web page and
other ads in small quantities, but I would rather
dispose of my entire inventory of tubes in 2 lots.

If you are interested in making an offer on my
entire inventory, please click on the following
for an up to date listing:

LOT # 1. NEW TUBES.
http://www.total.net/~ve2js/newtubes.htm

LOT # 2. USED TUBES.
http://www.total.net/~ve2js/tubespulls.htm

I will consider any serious offers.

Joe Ship.

Phone: 514 482-6500
Fax: 514 482-0828
email: ve2js@total.net

741. FS: Icom IC-MB5 mobile bracket (for 725)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Greg Becker <na2n@ifam.com>
Message-ID: <schnthoobi7117@corp.supernews.com>
Source record: 83984
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone want to make offers on this before I put it on eBay?

Icom IC-MB5 mobile mounting bracket, new in box, all hardware intact in packaging. Fits the IC-725 radio, maybe others too. Buyer pays UPS shipping from 12401.

--

__
Greg Becker JD PhD na2n@ifam.com
Ideas For American Manufacturers
SW, Rondout #343 F&AM - Hendrick Hudson #875 - M-ALR
President, Greene-Ulster Masters & Wardens Assn.

742. wanted kenwood vfo 820

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38C8F162.E2884124@owc.net>
Source record: 83985

looking for a nice kenwood vfo-820
thanks jack

743. Re: FT-100 Interference problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: 2w8ji@contesting.com
Message-ID: <38c8f310.9291185@news.akorn.net>
Source record: 83986
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 10 Mar 2000 08:03:47 +0100, "Damien D Keffyn"
<director@xxtreme.dk> wrote:

>Nobody likes a smart ass...
>
>I only do it because the speaker quality of the FT-100 isnt
>the best when driving through city traffic. It is not a good
>idea to use all your concentration in the radio when you are
>driving., So I guess hooking it to the stereo system allows
>you to use it station for entertainment while driving.
>
>As to your remark
>
>"quote" And you call yourself a HAM, HA! "unquote"
>
>Dont start a fight, this is not the place, if you have nothing
>constructive to say keep your damn mouth shut.....
>
>Regards
>Damien D Keffyn

Damien,

Have you met the famous Fractenna of rec.radio.amateur.antenna?

I think he uses mono headphones, but has perfected a way to get the surround effects of entire crowd of people listening to voices using minimal external electronics. The only thing you'd need to watch out for is an occasional shock if you use his method, unless isolation works.

Some famous author, I think it was Steven King or Dean Koontz, was taken by him and actually wrote him into one of his books.

73 Tom

744. FS Icom IC-736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: wrhood@exis.net
Message-ID: <38c8f7c0.3099358@news.exis.net>
Source record: 83987

ICOM IC736, All band amateur Transceiver, (160-6 meter transmit, 100 watts output on all bands) with General coverage receiver (500 kHz to 60.0 MHz). AM-FM & SSB (USB & LSB), Dual VFO's will operate spilt frequencies, automatic antenna tuner, dual band registers, 100 memory channels, two antenna connections w/ automatic selection. Built-in 120 Volt AC power supply, w/ hand microphone SM-35, Factory box and Manual. Used by NONSMOKER as backup HF rig and 6 meter driver for VHF amp, power out was kept to 30 watts pep most of the time. 9.5 condition out of 10. Shipped CONUS $950

745. Re: Alinco DR-110 DTMF tone problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <8aau8s$7mt$1@bob.news.rcn.net>
Source record: 83988

I'm pleased to confirm that a Kenwood mic (with round 8 pin connector)
worked fine with no mods - good help is appreciated.
Thanks.
Neil, AB4YK.

Colin-N0VSJ <n0vsj@lvc.net> wrote in message
news:MgJt4.599$Hb2.174740@news1.usenetserver.com...
> Good deal, I used to have one of those 110's, I liked the radio, one of
the
> few 2 meters with 800 mhz rx. I liked the nice "color" display too.
>
> 73 de N0VSJ--Colin
> N Spokes wrote in message <897b7j$11n$1@bob.news.rcn.net>...
> >Thanks, Colin.
> >Alinco says either to send them the radio or contact a dealer for
> >the mike.
> >Kenwood mic sounds like a lively alternative.
> >Neil, AB4YK.
> >
> >Colin-N0VSJ <n0vsj@lvc.net> wrote in message
> >news:5ABt4.15202$w7.477631@news1.usenetserver.com...
> >> Have you tried calling Alinco, maybe you can get a new mic, like the
one
> >for
> >> dr-112. Also any Kenwood mic should work on it. The DTMF encoder is
> >built
> >> into the mic I believe.
> >>
> >> 73 de N0VSJ
> >> N Spokes wrote in message <896lr6sjn1@bob.news.rcn.net>...
> >> >My 10 year old Alinco cannot operate the local phone patch.
> >> >I have a tone problem. Can anyone advise how best to fix?
> >> >Options include factory refurbish ($$$ problems) tinkering
> >> >with adjustments (what? and where?). I can probably get
> >> >help with scopes etc. Just need best advice including an
> >> >option to leave alone and use another rig to call up the
> >> >phone patch.
> >> >
> >> >Thanks to anyone who can help or offer advice.
> >> >
> >> >Neil, AB4YK.
> >> >
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746. fest listings and radio cartoons

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: n9vjg19@idtNOSPAM.net
Message-ID: <n9vjg19-1003000901510001@ppp-42.ts-3-bay.nyc.idt.net>
Source record: 83989

```
Get your fest listings:

http://www.n-lemma.com/FBOM/fest/what.html

And laugh your toroids off...

http://www.n-lemma.com/FBOM/rman/rman.html

--
Please remove NOSPAM to reply.
```

747. listings by date and location

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: n9vjg19@idtNOSPAM.net
Message-ID: <n9vjg19-1003000903020001@ppp-42.ts-3-bay.nyc.idt.net>
Source record: 83990

```
Reliable fest-listings with the official FBOM Magazine official
verification system!

http://www.n-lemma.com/FBOM/fest/what.html

--
Please remove NOSPAM to reply.
```

748. XMIT/receive SWITCH?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: stinson108@my-deja.com
Message-ID: <8ab1eufsr1@nnrp1.deja.com>
Source record: 83991

Hi... need some advice here...
I would like to use my portable SONY ICF 2010 to monitor my station.
Would I need a XMIT/RECEIVE switch to cut out power to the 2010 to keep
from overloading and frying the front end? Thought I would ask someone
before I experimented and ruined my radio. TNX Stinson

Sent via Deja.com http://www.deja.com/
Before you buy.

749. Bugs (was Re: Cw Ops Opinion)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <38C90152.C432E875@umich.edu>
Source record: 83992

N2EY wrote:
>
> Big thing with bugs is knowing how to adjust 'em. They are almost NEVER
> adjusted right when displayed at hamfests, etc. A good explanation of how to
> set one up is given on the MEGS webpage:

I often hear ops who have abnormally long dahs relative to their
lightning-fast dits. Makes them sound pretty strange, rhythmically
speaking. Are these by any chance bugs? perhaps misadjusted? or
just people who set their electronic keyers for a large dah-to-dit
ratio?

73 de Bob, KI8AB
up and coming CW op

750. FS: MAXTRAC UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8ab4h8iaa1@nnrp1.deja.com>
Source record: 83993

I have one used Maxtrac uhf radio for sale $275.00 + s&h or 200.00 +
rib for motrola radios
comes with mic good cond. I really need a rib home made will do as long
as it works and looks good email me to make a bargan OR WORK OUT A
LOWER PRICE
keithbrian@email.com

Sent via Deja.com http://www.deja.com/
Before you buy.

751. F.S.Kenwood TS930

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sci6cm1vbi716@corp.supernews.com>
Source record: 83994

Hi serial no.7090065.One of the last made.No antenna tuner.Has 2 IRAD SSB and 2 Kenwood 500hz CW filters installed.Recently aligned with HP lab equipment.Owner non-smoker.Excellent condition.
Price $690.00.will help with UPS ground shipping in continental U.S.....Lou...ND6W...(619)437-8351..

752. Re: Engine Noise 2000 Ford Expedition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-10 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <38C907F8.BC4118C0@umich.edu>
Source record: 83995

> > I have an Explorer with ... lots of fuel pump noise and... ignition noise.

Perhaps this is common knowlege, but here's a simple thing that
made a big difference for me. I just installed a mobile VHF/UHF
rig, running it first via temporary wiring to the accessory line,
then wiring it directly to the battery. The battery installation
resulted in terrible ignition noise. I just twisted the power
wires together in the engine compartment, and the noise vanished.
Hey, works for telephone and Ethernet - twisted pair wiring.
It was not, however, a Ford truck. Good luck, all.

73 de Bob, KI8AB

753. National SW-3 F/A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <8adpge$7v9$1@bob.news.rcn.net>
Source record: 83846

A bit of hi technology from 1930's. Belongs to a friend of mine who has had it since 1937. It was used with A and B cell batteries. The knob on the left is the power switch. This switch does not appeared to be home-brew. This switch is a leaf type, with a national knob for control. This was not a standard over the counter switch. The tubes consists of 2 # 36 screen grid RF tubes, and 1 # 37 triode audio amplifier tube. A rare Antique NATIONAL SW-3 RECEIVER in very good condition 1930 Model radio. Original manual copyright 1931. WITH ORIGINAL 3 TUBES. INCLUDES: 6 SETS OF MATCHED COILS, ORGINAL SW-3,SW-5 TECHNICAL MANUAL, ORGINAL BLUE PRINT OF LAYOUT AND WIRING DIAGRAM, PUBLISHED BY JACKSON RESEARCH LABS. OF MALDEN DATED 1930.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277773417

754. Re: REQ: Your views on the Yaesu FT847 please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <F2LKOJUmxe7DqDXVWm9mE3xubat1@4ax.com>
Source record: 83847

On Mon, 06 Mar 2000 22:49:24 GMT, steve@tenchy-dot-demon.co.uk wrote:
>I'm contemplating purchasing an FT847 HF+VHF rig.

You have that a bit wrong. The FT847 is a VHF/UHF + HF rig.
This should tell you something about where the emphasis was
placed by the radio designers. HF is something of an afterthought.
It performs adequately on HF for casual operations, but it isn't
"contest grade".

>I'm looking for user reports on how good it is, particularly on
>144MHz. I'm looking for sensitivity and strong signal rejection
>reports on 144MHz mostly.

This is a good VHF/UHF multimode rig, particularly if you want
to work satellites (the only real alternative is the IC821, and it
doesn't do HF). For satellite and terrestrial weak signal work,
you'll normally use a mast mount preamp anyway, so the radio's
basic sensitivity isn't really an issue. (Basic sensitivity is adequate,
but it isn't extremely "hot" the way some FM HTs are.)

Adjacent channel rejection is fair with the stock filters, but
the optional Collins mechanical filters are a huge improvement.
I wouldn't buy this radio without them. Under crowded band
conditions, they make a daylight and dark difference. (You
can pass on the transmit filter, it doesn't make a noticable
difference, but the SSB and CW narrow receive filters are
a must.)

There are two problems with this radio, which gets much of
its selectivity from audio DSP. Those are the lack of a real
RF notch filter, and no means of disabling the AGC. Strong
carriers can still pump your AGC, pushing a desired weak
signal down into the noise.

There is one other minor annoyance with this radio. It allows
only the use of the SSB filter in SSB mode. That's an issue
when operating modes like PSK31 or Clover where you must
transmit in SSB mode but would desire to use a narrow filter
for reception. That's not an option with this radio.

There is a crude work around. Operate split, with the Tx set
to SSB mode and the RX set to CW narrow mode (requires
the optional narrow CW filter). PITA to QSY this way, but it
does work. With late model Icom rigs like the 706, you can
lie to the radio and tell it you have a narrow SSB filter when
you actually have installed a narrow CW filter. That lets you

work modes like PSK31 and Clover without having to go split. Better are radios that let you select any filter in any mode. I think the radio designers dropped the ball when they eliminated that option from newer radios.

On the transmit side, the FT847 works, it meets its output power specs, doesn't overheat, and it stays within the limits of the spectral purity standards. There's not much more to say about a transmitter.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

755. WANTED !!! YEAESU (FTV - 901) 50 MHz MODUL.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: John Strand <jostra@online.no>
Message-ID: <Nfuy4.12237$6b1.201210@news1.online.no>
Source record: 83848

CQ CQ ---- de LA6OJ
I am looking for a 50 MHz module !!!! I hope there is some one, who
owns the YAESU FTV-901 with 6-meter modul without using it !!!????
Used or new , all ineterest in.
please kindly contact::

LA6OJ / John
la6oj@online.no

73... John

756. Re: Computer power supplies for radios??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: deadhead <me@home.somewhere>
Message-ID: <7tskcsog2o0m0a2huudcvfhtu7iav403fk@4ax.com>
Source record: 83849

See this site:
http://antennex.com/preview/archive3/powers.htm

On Sat, 11 Mar 2000 08:12:50 GMT, "David Johnson" <kb5ylg@gte.net>
wrote:

>Couldn't computer power supplies be used for ham radio?
>
>Say a 250Watt switching supply, should be
>
>250W/12V= apprx 20amps capability....
>
>???????
>
>

757. Re: Computer power supplies for radios??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <P2=KOP3FZEZvsEISBJiIksmpcWzV@4ax.com>
Source record: 83850

On Sat, 11 Mar 2000 08:12:50 GMT, "David Johnson" <kb5ylg@gte.net> wrote:
>Couldn't computer power supplies be used for ham radio?
>
>Say a 250Watt switching supply, should be
>
>250W/12V= apprx 20amps capability....
>
>???????

Unfortunately, most of that 250 watts is at 5 volts.
The 12 volt output of PC switchers is typically only
about 2 amps (24 watts). The PC doesn't require
much 12 volt power, just enough to spin the drives,
but it does need lots of power at 5 volts for all of its
hungry ICs.

Also, the 12 VDC output really is 12 VDC. Most
amateur rigs really want 13.8 VDC (what an auto
electrical system produces). That difference can
be really important. The efficiency of most amateur
rig PA transistors drops way down when the supply
voltage drops to 12 VDC. Output of a rated 100 watt
rig may drop as low as 40 watts when run from
12 VDC instead of 13.8 VDC.

There's no reasonable way to change a PC switching
supply so that it delivers more amps on the 12 VDC
output. The windings and semiconductors for that
output are too small. There's also no practical way
to increase the 12 VDC to 13.8 VDC.

Most PC switchers also won't run properly if there isn't
a minimum load on the 5 VDC output (typically you need
to draw at least 2 amps from the 5 VDC winding in order
for the switcher to regulate properly). So that's another
problem.

In theory, you could redesign the supply to produce
250 watts at 13.8 VDC. But in practice switcher design
is tricky. If you don't get it just right, very nasty things
can happen (like 300 volt spikes being fed to your rig).

Stacking the outputs of several switchers to get a higher
voltage is very dangerous, and switchers don't take well
to having their outputs paralleled either. They become
very squirrelly, and regulation may not work correctly.

Very large spikes can occur, which can trash your
radio.

About the only reasonable thing to do with PC switching
power supplies (other than to use them to power a PC)
is to gut them for parts. They have several 300 volt rated
capacitors, a toroid, an AC line filter, and miscellaneous
small parts you can salvage out of them.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

758. FA: Icom IC-MB5 mobile bracket for IC-725

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Greg Becker <na2n@ifam.com>
Message-ID: <sckt8rlma5n159@corp.supernews.com>
Source record: 83851
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=281105914

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Greg Becker JD PhD na2n@ifam.com
Ideas For American Manufacturers
SW, Rondout #343 F&AM - Hendrick Hudson #875 - M-ALR
President, Greene-Ulster Masters & Wardens Assn.

759. INFO?? FT-736R ATV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: k1nkr@aol.com
Message-ID: <20000311113854.02145.00000568@ng-fc1.aol.com>
Source record: 83852

Does anybody know what the function of the TV-736 Fast Scan Television (ATV) Modulator/Demodulator (an accessory for Yaesu's FT-736R) is? Maybe 1Vp-p baseband to something like a 4.5MHz IF or something? Or is it just some sort of source switcher?

The 736's 1.2GHz module has two RCA jacks (TV RX and TV TX) for the ATV interface. Neither the Operating Manual, the Band Module Installation Guide, nor the Technical Supplement have much information.

Are these things available and worth the price, or is there a substitute way of trying ATV on an FT-736R?

Skip, K1NKR

760. FS Alpha 89

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: William Osborne <wosborne@utdallas.edu>
Message-ID: <38CA779B.4175FB5E@utdallas.edu>
Source record: 83853

I have an Alpha 89 for sale, I just replaced it with a Quadra, not as much power but it switches with the 1000mp. Amp is in excellent condition, 3 years old with about 1 year left on warranty. Price is $2800 plus half shipping. I would prefer a deal within driving distance of Dallas, say 400 miles or so, but will ship if necessary. If interested send email to: wosborne@utdallas.edu, or call 972-562-7674 after 6pm.

Thanks for reading and best 73

Bill, K5ZQ

761. FA: J-38 key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <38CA7756.4F9B6C9D@mindspring.com>
Source record: 83854

Last day! Nice condition clean key:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276493346

762. FA: Bencher BY-2 Chrome paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <38CA7807.CF469EA0@mindspring.com>
Source record: 83855

Last day. See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276498722

763. Info on Hallicrafters S40B wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <38ca795b.0@news.pacifier.com>
Source record: 83856

Hello,
I was wondering what A Hallicrafters S40B reciever might be worth?
Radio is in pretty good condition and everthing works.
thanks
Gary

764. Siltronix Comanchy 1011-D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <kmvy4.19054$Z5.266748@typhoon.nyroc.rr.com>
Source record: 83857

help need info an paper work for it ....
etagg@twcny.rr.com

765. Re: Heathkit Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <8zvy4.525$yA3.91202@dfiatx1-snr1.gtei.net>
Source record: 83858

WHY not list it here? Does your ISP charge by the word?

AND, why do we keep "Flushing New York", but it's still there?

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

werner stern <wstern@hoflink.com> wrote in message
news:scjo75kcbi7116@corp.supernews.com...
> I have a bunch of heathkit equipment including HW-101 (needs new
finals
> supplied) Sb -303/304
> sb 610/620 etc. Pickup in the New York City Area.
>
> --
> Regards,
> werner stern WB2JWB
> flushing ny
> <wstern@hoflink.com>
>
>

766. WTB; BSS DPR 522 DUAL GATE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <ZLvy4.3071$7L.231351@bgtnsc04-news.ops.worldnet.att.net>
Source record: 83859

Wish to buy a BSS DPR522 DUAL GATE.....price and condition....

Bill Salerno 201 368-3655 or w2onv@worldnet.att.net.....

767. Re: Need Help w/ Station Grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Jack <jackn2mpu@monmouth.com>
Message-ID: <38CA9A42.2E82CB99@monmouth.com>
Source record: 83860

"Bill Turner, W7TI" wrote:
>
> >blueglow wrote:
> >
> >> I am looking for good suggestions on what to use from my grounding rod into
> >> my room (15') and to connect to my gear. Looking for those good old hands
> >> on experiences. Trying to do this on a budget but also want to do it right!
> >> Thanks,
> >> Mark
> >> KG4FDR
> ____
> What to use depends on why you want to ground your station. If it is
> for lightning protection, I'd recommend the book put out by Polyphaser
> Corporation. It is available from Champion radio products:
> http://www.championradio.com/ and probably others.
>
> If it is for safety purposes (electrical shock), all you need is to be
> sure everything is connected to the "third" pin on your ac outlet.
>
> If it for RF purposes, your station doesn't need a ground at all.
> Your ANTENNA may need a ground, but your station doesn't. If that's
> the case, do the grounding at the antenna, not at the station. And by
> the way, any antenna which uses an actual connection to earth ground
> will be a poor performer, in my opinion. RF energy is expensive to
> generate - don't waste it by running it through lossy dirt. Wire was
> invented for a reason - use it!
> Bill, W7TI

Oh? Never had an RFI problem? You must be one of the lucky ones then.
ALL stations should have a ground at the equipment mainly for this
purpose.
The ground system at the antenna is mainly to act as a counterpoise
for any active/driven elements. Rare indeed is the antenna system that
doesn't or couldn't benefit from a decent ground radial system at the
antenna. Now this is different from a lightning protection type of
ground, which you cover by the Polyphaser stuff. Which, by the way, is a
great book; their stuff is a bit expensive, but when one considers what
it does, it's cheap insurance to keep your equipment safe.
And your comment about running RF into lossy dirt - I sure hope you're
not talking about using the soil as a return! That's plain dumb. And if
you've got RF coming down the ground side of the coax, you're gonna have
a MAJOR problem with RFI getting into everything in the neighborhood.
Better to do some sort of choke with multiple turns of coax (or some
such) and take care of things properly.

As for actual ground line feeder material, generally the lower inductance stuff you can get, the better. And a good way to get low inductance is by using a wide material (like solid strip copper or wide braid). I seem to remember an illustration in the Polyphaser book (The Grounds for Lightning and EMP Protection - or GLEMP for short) that showed a ground system for an entry panel consisting of the panel with a rather wide strip of material coming off the bottom of the panel. This then went into the ground right at the panel, thereby providing an efficient ground.
--
JackN2MPU
Modeling the NYC and NYNH&H in HO and CPRail and D&H in N
Proud NRA member

768. Icom IC-735 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: jeff <jeffh@aracnet.com>
Message-ID: <jdxy4.340$h81.5403@typhoon.aracnet.com>
Source record: 83861

Hi

I am in need of an Icom IC-735 maintenance manual. If any one has one they would be willing to part with or copy it would be greatly appreciated. I can be contacted at n0juf@hotmail.com

thanks
Jeff

769. Datong FL-3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Dan <dandan2@home.com>
Message-ID: <hhyy4.9342$E85.223236@news1.rdc1.md.home.com>
Source record: 83862

Thanks to all who replied. I have solved my problem. I appreciate you guys assistance in a time-critical situation.

Dan Henderson

770. FS Drake R4B, TX4B, AC4 , MS4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38CAD934.3D15@ix.netcom.com>
Source record: 83863
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'm selling my complete Drake B-Line station. This is on the air and
working perfectly and looks great. $595+shipping.
73 Chris VE3NGW/W4 Florida

771. FS ICOM IC-756 like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38CAD9ED.4A05@ix.netcom.com>
Source record: 83864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a late model IC-756 S/N 399X less than 10 Hours of use. 160-6m 100Watts DSP, keyer, the works! It's a fantastic radio on transmit and receive. Comes as you buy it new, in the original box, manual and mic. I want $1495. Thank you, 73 Chris VE3NGW/W4 Florida.

772. Re: Need Help w/ Station Grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <=7PKODA5+yppuLb0vZ1Sn2gyBn8Q@4ax.com>
Source record: 83865

On Sat, 11 Mar 2000 05:42:40 -0800, "Bill Turner, W7TI" <w7ti@jps.net> wrote:
>>blueglow wrote:
>>
>>> I am looking for good suggestions on what to use from my grounding rod into
>>> my room (15') and to connect to my gear. Looking for those good old hands
>>> on experiences. Trying to do this on a budget but also want to do it right!
>>> Thanks,
>>> Mark
>>> KG4FDR
>____
>What to use depends on why you want to ground your station. If it is
>for lightning protection, I'd recommend the book put out by Polyphaser
>Corporation. It is available from Champion radio products:
>http://www.championradio.com/ and probably others.

Also available directly from Polyphaser. This is a good basic book
on protective grounding. I quibble with Roger Block about a few of
the things he says, but overall it is a valuable addition to your library.

>If it is for safety purposes (electrical shock), all you need is to be
>sure everything is connected to the "third" pin on your ac outlet.

And make sure that the third pins of your outlets are actually wired
correctly according to the National Electrical Code. I've seen some
real horror stories out there with several volts between the pins of
different outlets. If in doubt, check it out.

>If it for RF purposes, your station doesn't need a ground at all.
>Your ANTENNA may need a ground, but your station doesn't. If that's
>the case, do the grounding at the antenna, not at the station. And by
>the way, any antenna which uses an actual connection to earth ground
>will be a poor performer, in my opinion. RF energy is expensive to
>generate - don't waste it by running it through lossy dirt. Wire was
>invented for a reason - use it!

I agree 100% with Bill here too. The only legitimate purpose of RF
grounding is to act as a counterpoise for an unbalanced antenna.
If you use a balanced antenna (example, dipole), you don't need a
counterpoise (balanced antennas are self-counterpoised). But if
you use an unbalanced antenna (example, vertical) you do need
a counterpoise, and you need it at the feedpoint of the antenna, not
back at the station. The most effective counterpoise is not dirt. Again
Bill is right, wire is needed, either in the form of elevated tuned radials
or in the form of an untuned buried radial field.

Now all that said, you need a lightning protective ground, you need an electrical safety ground, and you may even need a RF ground. It is very important that all of these grounds be properly joined together to form one grounding system. The proper way to do that is by star connection of all the various premises grounds to a *single point*.

Don't use daisy chain connections, don't use a ground bus, everything which needs to be grounded should be connected directly to the single point, and everything that *is* ground should also connect directly to the single point. This eliminates ground loops (very important for effective lightning protection). A good place for this single point is the entrance bulkhead of your station where all cables entering or leaving your station area are bonded or suppressed.

The single point brings everything to a common potential. No potential difference, no harmful currents through your equipment (or you).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

773. FS: RS Por 2006 +cell scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38CABCD9.E1A7F98C@lgcy.com>
Source record: 83866

I have a Radio Shack Pro 2006 for sale, & Rx Cell.
rec 25Mhz to 520Mhz & 760Mhz to 1.3Ghz
AM, NFM, WFM and will store 400 channles.
Selectable step 5Khz, 12.5 Khz, 50Khz
Have Service Manual. .
Radio in A1 shape, All works and receives well.
Asking $300 + shipping in the USA or best offer.
Contact <hrudy@lgcy.com> or call 801-532-8511

Howard KA7YWO
SLC, UT

774. tm-251a crossband repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: pbandj606@aol.com
Message-ID: <20000311165711.02157.00000561@ng-fb1.aol.com>
Source record: 83867

I bought a Kenwood tm-251a not too long ago to use as a base station. Since
then I have seen several references that say this radio will cross band repeat.
I've look through the manual and find where I can use it on full duplex, but
no reference to cross band repeat. Can this radio actually cross band repeat?
If so, how? If it does I may use it for a mobile rig.

Paul
KB0VVZ

775. Electric Radio Magazines 1995 on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Mike14@west.net
Message-ID: <Ylzy4.384$Xt1.8699@newsfeed.avtel.net>
Source record: 83868

The complete year of Electric Radio Magazines 1995 - ER Magazine is the premier magazine of amateur radio vintage equipment - descriptions, modifications and history of vintage ham radio and much much more
See it on the new radio & electronics auction Electron Bay at:
http://www.electronbay.com/lot.cfm?lotID=107

776. Re: tm-251a crossband repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38cabbb4.2179817@news.thegrid.net>
Source record: 83869

The last time I checked, the TM-251a was a monobander! Which with this
being such is in-capable of crossband repeat.

On 11 Mar 2000 21:57:11 GMT, pbandj606@aol.com (PBandJ606) wrote:

>I bought a Kenwood tm-251a not too long ago to use as a base station. Since
>then I have seen several references that say this radio will cross band repeat.
> I've look through the manual and find where I can use it on full duplex, but
>no reference to cross band repeat. Can this radio actually cross band repeat?
> If so, how? If it does I may use it for a mobile rig.
>
>Paul
>KB0VVZ

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

777. Indy Hamfest?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <OCzy4.15789$DF2.2384226@tw12.nn.bcandid.com>
Source record: 83870

Is there a hamfest in Indianapolis IN this month?

--
Please reply to eldowdy@net66.com. Spam is a pain

778. Re: IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <TDzy4.15791$DF2.2384594@tw12.nn.bcandid.com>
Source record: 83871

17XX is fine too

LKayMill <lkaymill@aol.com> wrote in message
news:20000311015510.03517.00001438@ng-cs1.aol.com...
> Sorry--didn't mean that the 1850 numbers were new radios about a year
> ago----just that the comments I heard on the air at that time mentioned
that
> range. Go above 2,000 and all should be well.

779. icom icr3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: _ <nx3ojt@esoterica.pt>
Message-ID: <952813105.840090@gorgoroth.esoterica.pt>
Source record: 83872

hi
i need more information about this scanner.
thank,s
nuno
nff@mail.esoterica.pt

780. Re: Computer power supplies for radios??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: CHARLES HAMPTON <hampton@mail.wvnet.edu>
Message-ID: <38CAC233.463E@mail.wvnet.edu>
Source record: 83873

David Johnson wrote:
>
> Couldn't computer power supplies be used for ham radio?
>
> Say a 250Watt switching supply, should be
>
> 250W/12V= apprx 20amps capability....
>
> ???????

There is a nice article on this subject at the folling location.

charles
ka8jvx

781. Drake MC-4 Speaker/Pwr Meter on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Mike14@west.net
Message-ID: <z9Ay4.404$Xt1.9004@newsfeed.avtel.net>
Source record: 83874

This is a rare Drake item...I have never seen it posted for sale or auction.
see it on the New all radio and electronics auction Electron Bay:
http://www.electronbay.com

782. Mac Tube type amatuer radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Mike & Judi Sullivan <mwsjgb@vicksburg.com>
Message-ID: <BBAy4.73$d3.179755008@news.bayou.com>
Source record: 83875

I was wondering if anyone could tell me about Mac brand radio equipment. I saw one the other day at someone's place and they ask me if I knew anything about them. This was a tube type, the case was green, and I would guess it was made in the 50s or 60s. I did not get the model number but I can get that. Basically what I wanted to know is if they are worth anything. This one measures about 12" wide X 10" high X 8" deep. If you know anything about them or their value please email me at mwsjgb@vicksburg.com
Also is Mac still in business? THanks for the info.

Mike.

783. Re: Computer power supplies for radios??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: CHARLES HAMPTON <hampton@mail.wvnet.edu>
Message-ID: <38CACAF8.35EB@mail.wvnet.edu>
Source record: 83876

```
CHARLES HAMPTON wrote:
>
> David Johnson wrote:
> >
> > Couldn't computer power supplies be used for ham radio?
> >
> > Say a 250Watt switching supply, should be
> >
> > 250W/12V= apprx 20amps capability....
> >
> > ???????
>
> There is a nice article on this subject at the folling location.
>
> charles
> ka8jvx
>
I can spell "following", I just can't type.
> ---------------------------------------------------------------
>
>
```

784. VIDEO TO VGA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: SPENCERM004@hawaii.rr.com
Message-ID: <HHAy4.12054$%85.107939@hnlnewsr1.hawaii.rr.com>
Source record: 83877
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

Aloha
I recently purchased a video cheese box.
This device connects to a VGA monitor. Video Sources are connected to it. VCR, camcorder or cable box Via S-video or RCA. It detects NTSC or PAL video inputs and doubles their scan rate from 15.75KHz to 31.5KHz and provides a standard VGA output signal. The box works great on all sources using a CRT monitor. But with a LCD monitor, it only works with a sony camcorder.

My questions are: what is the difference in signals? Is there a way to boost the video signal or manipulate it in some fashion so that it would work?
Comments please

785. WTB: Collins 204H-1 Amnplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Gerry Block <gblock@sandel.com>
Message-ID: <38C9BE00.6F7CD8AD@sandel.com>
Source record: 83878

Looking for Collins 204H-1 amplifier, must be in good condition.

Thank you
gblock@sandel.com
Gerry Block

786. F.S. TS-430S & AT-250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Ripple <kc7oo@arrl.net>
Message-ID: <8aepts$1fs$1@news.stortek.com>
Source record: 83879

TS-430S HF transciever. Comes with FM-430 board for 10 mtr. FM, SSB and AM filters, operators and service manual, original box. $495.00 plus $15.00 shipping and insurance in U.S. only. No Checks!

Matching AT-250 automatic tuner. Has outputs for up to 4 antennas. Comes with AC & DC cords, operators manual and original box. $195.00 plus $10.00 shipping and insurance. U.S. only. NO CHECKS!.

--
kc7oo@arrl.net
Don

787. WTB Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Dennis Doppke <ddoppke@i-is.com>
Message-ID: <sclv9gq5a5n138@corp.supernews.com>
Source record: 83880

Looking for a good dualband mobile. Would like the Yaesu 8100.
email to ddoppke@i-is.com

788. Re: Indy Hamfest?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Bill Atkinson <bill@kb9uzd.net>
Message-ID: <38CAFF78.CEA27846@kb9uzd.net>
Source record: 83881

"Edward L. Dowdy" wrote:

> Is there a hamfest in Indianapolis IN this month?
>
> --
> Please reply to eldowdy@net66.com. Spam is a pain

Tomorrow!!!!!!! Opens at 8am, Indiana State Fair Grounds!!!!!!!

--
73,
Bill Atkinson (KB9UZD)
email: bill@kb9uzd.net
www: www.kb9uzd.net

789. Re: Need Help w/ Station Grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <WQ3LOIld1gEVXDnmx0vUF79Q7hEc@4ax.com>
Source record: 83882

On Sat, 11 Mar 2000 14:10:58 -0500, Jack <jackn2mpu@monmouth.com> wrote:
> Oh? Never had an RFI problem? You must be one of the lucky ones then.
>ALL stations should have a ground at the equipment mainly for this
>purpose.

Actually, grounds can make RFI problems worse. Earth is not a noise
sink. It is usually a noise source, and grounding conductors often make
dandy antennas for RFI. The answer to RFI problems is effective shielding
and suppression at the source.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

790. Warranty card?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <38CB0E85.5065@frontiernet.net>
Source record: 83883

Over the last few weeks, I have come across people auctioning or selling relatively new gear, advertising the fact that they have the blank Warranty card included. Correct me if I'm wrong, but when it comes time for warranty service, the service center always asks for your receipt, correct? I believe that the "warranty card" is called that ONLY to get you to return it, along with some demographic information about you and has nothing to do with the "warranty".
So unless your planning to include a forged receipt, toss the stupid card or send it in yourself!
Chuck

791. Uniden ARU-251 service manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <ti6mcsk470u7dj4uu81hcnf8ghhpitss9v@4ax.com>
Source record: 83884

I need a service manual for a Uniden Force ARU-251 UHF repeater
complete with the schematic.Willing to pay coping and mailing costs

Gary Fiber gfiber@cmc.net

792. TR-7625 (7600) Service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8af644$9i82$1@newssvr03-int.news.prodigy.com>
Source record: 83885

Hello, All!

Does anyone have a service manual for this critter around? I'll be happy to buy a used copy, or pay shipping charges (Kenwood says out of stock).

I just picked up a couple of these rigs recently, and had to replace a bunch of caps in one (normal for a 20-year-old, long-stored rig!)..but realized that really tuning one of these up right will involve more than just the schematic!

Thanks!

Bill Gallagher WA3RA

793. Re: Warranty card?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <R4Fy4.512$dy6.3589@dfw-read.news.verio.net>
Source record: 83886

As far as Kenwood and Icom are concerned: A receipt is
required for warranty service (I don't care about the card).
The person requesting warranty service must be the same as
the one on the receipt.

The warranty is non-transferable.

Kenwood or Icom (Factory) may do differently but those are
the rules I must follow as an authorized warranty service
center for both.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Chas <wg2a@frontiernet.net> wrote in message
news:38CB0E85.5065@frontiernet.net...
> Over the last few weeks, I have come across people
auctioning or
> selling relatively new gear, advertising the fact that
they have the
> blank Warranty card included. Correct me if I'm wrong, but
when it comes
> time for warranty service, the service center always asks
for your
> receipt, correct? I believe that the "warranty card" is
called that ONLY
> to get you to return it, along with some demographic
information about
> you and has nothing to do with the "warranty".
> So unless your planning to include a forged receipt,
toss the stupid
> card or send it in yourself!
> Chuck

794. Re: 10 meter question???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: "Bill Turner, W7TI" <w7ti@jps.net>
Message-ID: <j48mcs07mlcl6jtejkjoqnttpfte1bkhhl@4ax.com>
Source record: 83887

compcnsult@aol.com (CompCnsult) wrote:

>As far as the FM end of the 10 meter band is concerned is there anything like a
>national calling frequency. I know the 6 meter one is 52.525. But is there one
>for 10 meters???
>
>Thanks
>Chuck

Yes, 29.600 MHz.

Bill, W7TI

795. Misc radio and comp stuff FS (no Ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <38cacccf_2@news.sisna.com>
Source record: 83888
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

MFJ VHF SWR/wattmeter 812B
In good working order. $20 shipped

MFJ MULTI-reader 462B
In Excellent condition. With wall adapter $55 shipped

MFJ SSB filter "blue box" SBF-2
1.5/2.0/2.5 selectable $12 shipped

Radio shack 2m amp # 19-1122
In NEW condition with box, manual, and bracket $35 shipped

US robotics 33.6 PCMCIA Fax/Modem with software $30 shipped

Gary K7MHZ
--
Please remove the "NOSPAM" from my e-mail address to respond

796. Re: FT-101ZD mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: no@telocre.as
Message-ID: <38CACBB4.4754@telocre.as>
Source record: 83889
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I own one since 1982, MKIII . It is a great rig, a poor man's Collins.

The noise blanker is the best I have ever operated, Processor is true RF.

Width control with 2 cristal filters, allways cascaded.

Notch is audio only

I have bought ALL the booklets from fox tango, but never needed to modify anything.

I have the whole line, scope, L.A., speaker, transverter, and 3 VFO!! FM, and even the 12V power supply.

The antena coupler FC901 is a joy!.

Japanese have a higher pitched voice than caucasians, so I would only recomend to use a good microphone, like shure 444 (have one) but I use it with a Heil mike. I have a CW filter too

The MKIII has a known problem, the contacts in the relay in the clarifier, that is the reason why I have 2 external digital VFO (just in case) I have another analog external VFO with same drift problem.

So if you manage to take hand on a digital VFO, you will have a wonderfull rig, specially in the low bands, because of the tuned circuits.

After the FT101 MKIII I bought a FT-ONE and a FT-980, but I still use the 101

I have aligned some 10 FT101ZD, and ALL gained a lot, about 10dB in gain, by the way the S-meter is VERY well calibrated, you can check it with the attenuator.

The 12BY7A has to be of the best quality you can get, I have best experience with NEC tubes. Next G.E. tubes, but some G.E. had too much gain and had a tendency to oscillate (but like a Bronco excellent when adjusted), most of the cheap tubes did not have a clear "hump" when the preselector was tuned.

Finals last a lot, (I still have the originals) but the 12BY7A burns out, so keep some on hand. An old tube will produce a lousy "hump" when the preselector is tuned in "tune" position.

Gary - KJ6Q wrote:
>

> I'm awaiting delivery of a new-to-me Yaesu FT-101ZD, and am wondering
> what sources may be available for upgrading this rig, especially in
> regards to receiver sensitivity on the upper bands, as well as reducing
> internal noise floor. The 101E I owned years ago was GREATLY improved by
> a better grade solid state device (RCA) in the first RF stage, as well
> as the first and second IF - I assuming the 101ZD might also benefit
> from a similar mod if one is available?
>
> Would appreciate any pointers - wonder if "FoxTango" is still in
> operation?
>
> --
> Gary - KJ6Q

797. Re: SWAN / SILTRONIX STATION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: john
Message-ID: <%egy4.8844$QN6.487946@newsfeed.intelenet.net>
Source record: 83927

YElling wont get your stuff sold
A.E. 352 wrote in message ...
>I WILL NOT part out! It's all or nothing. I don't want to ship, because
it's
>too much stuff. You could spend $500 on the amp alone!
>
>A.E. 352
>A.E. 352 wrote in message ...
>>Anyone interested in this station?
>>1. Siltronix 1011-D w/CM-17L mic. (no 10 meters, 11 meters only)
>>2. Swan 1200-X amp
>>3. FD-1011 freq. display (one segment of one digit inop)
>>4. Siltronix SP-1011 external speaker
>>5. Two N.O.S. 8950 power tubes
>>
>>I'm sure 10-meters can be easily 're-installed' by someone. All equipment
>is
>>7.5/10 I WILL NOT SHIP !!! I will deliver within 100 miles of Watertown,
>>New York. I'm asking $450.00 E-mail if interested. The amp uses four
>>8950's and has about 20 hours on 'new' tubes. The radio could use a new
>tube
>>though.
>>
>> Mike no4n4x4@hotmail.com
>>
>>
>
>

798. help 4 drake

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Francesco Tamburro <ik8pae@uniserv.uniplan.it>
Message-ID: <38c98cb5.0@nt01.uniplan.it>
Source record: 83928

Does anybody knows where i can find Drake tr4c
on line manual???
I've forgotten url (i think ftp.?????.banu.??????) !!!.
Thanks in advance dr OM frm IK8PAE.
Vy '73 es GL. Ciao Francesco.

799. FS Drake SW8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: bsaade@aol.com
Message-ID: <20000310202011.03887.00001355@ng-cg1.aol.com>
Source record: 83929

Like new in all aspects. Drake's very best portable/tabletop SW rig. .500 kHz to 30 mHz in all modes. Slectable sideband synchronous detection, AM / FM / Air Band and full mode memory retention.

Comes with all manuals , custom Drake padded caary case. This is the latest version form Drake, with improved pre-amp and whip antenna. Has connectors on back panek for all SW, FM and Air band antennas.

Bought new from Grove for $779 plus $45 for case.

Sell for $500 plus $12 shipping.

800. Re: Dipolo Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38C9A647.ABF897E6@att.net>
Source record: 83930

Go to

HTTP://WWW.ARRL.ORG

for information on this and other amateur radio topics.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

"ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½ ï¿½ï¿½ï¿½ï¿½ï¿½ï¿½" wrote:
>
> Can help me to "build" a dipolo antenna?
>
> I need a dipolo antenna for my 50W trasmitter.
> But i don't now how i can build one, i need HELP!!!!
>
> Is any site?
>
> Thank you very match!

801. Re: SWAN / SILTRONIX STATION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <_Jhy4.13574$kO5.77864@typhoon.tampabay.rr.com>
Source record: 83931

This is rec.radio. AMATEUR.equipment newsgroup.
Peddle your CB shit elsewhere
(at least until april 15th, then the gates are open)

10-4

A.E. 352 <americaneagle352@iwon.com> wrote in message
news:dz%x4.697$oN5.176933@tw11.nn.bcandid.com...
> Anyone interested in this station?
> 1. Siltronix 1011-D w/CM-17L mic. (no 10 meters, 11 meters only)
> 2. Swan 1200-X amp
> 3. FD-1011 freq. display (one segment of one digit inop)
> 4. Siltronix SP-1011 external speaker
> 5. Two N.O.S. 8950 power tubes
>
> I'm sure 10-meters can be easily 're-installed' by someone. All equipment
is
> 7.5/10 I WILL NOT SHIP !!! I will deliver within 100 miles of Watertown,
> New York. I'm asking $450.00 E-mail if interested. The amp uses four
> 8950's and has about 20 hours on 'new' tubes. The radio could use a new
tube
> though.
>
> Mike no4n4x4@hotmail.com
>
>
>

802. fa: Drake W-4 Wattmeter, Needs TLC @$12.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000310221451.02577.00001321@ng-fg1.aol.com>
Source record: 83932

Hi Guys;
I guess no one wants to spray pain or make a few adjustments anymore.
NoReserve, 2 nice pics, needs TLC, Only at $12 or so, ends sunday night.
Has'nt moved all week!
URL>>
DRAKE W-4 WATTMETER 276885626 (Ends Mar-12-00 18:03:51 PST) -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276885626
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

803. fa: Icom IC-O2AT H/T for 2mtrs "A Classic" @$41, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000310221742.02577.00001323@ng-fg1.aol.com>
Source record: 83933

NoReserve, Exc. Nice pic, New Ducky, Only at $41 with 2- days to go>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277022200
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

804. FA: NYE VIKING SSK-1-K Paddles+Keyer, Exc $32

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000310222107.02577.00001328@ng-fg1.aol.com>
Source record: 83934

NoReserve, work nicely from 9vdc, Great for Field-day or portable, Nice feeling paddles also, End on Sunday and only at $32.00.
See the picture, you'll like it!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276952859
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

805. fa: Gonset Communicator for 6 mtrs @$30 Ends Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000310223646.22476.00000141@ng-cn1.aol.com>
Source record: 83935

NoReserve, Nice picture, Only at $32, With 1 xtal, works, even>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277060806
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

806. Re: SWAN / SILTRONIX STATION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <Jljy4.2528$oN5.668191@tw11.nn.bcandid.com>
Source record: 83936

This is rec.radio.AMATEUR... peddle your profanity elsewhere. Maybe try
rec.stupid.ignorant.asshole. for starters.

A.E. 352
Bubba wrote in message <_Jhy4.13574$kO5.77864@typhoon.tampabay.rr.com>...
>This is rec.radio. AMATEUR.equipment newsgroup.
>Peddle your CB shit elsewhere
>(at least until april 15th, then the gates are open)
>
>10-4
>
>
>A.E. 352 <americaneagle352@iwon.com> wrote in message
>news:dz%x4.697$oN5.176933@tw11.nn.bcandid.com...
>> Anyone interested in this station?
>> 1. Siltronix 1011-D w/CM-17L mic. (no 10 meters, 11 meters only)
>> 2. Swan 1200-X amp
>> 3. FD-1011 freq. display (one segment of one digit inop)
>> 4. Siltronix SP-1011 external speaker
>> 5. Two N.O.S. 8950 power tubes
>>
>> I'm sure 10-meters can be easily 're-installed' by someone. All equipment
>is
>> 7.5/10 I WILL NOT SHIP !!! I will deliver within 100 miles of
Watertown,
>> New York. I'm asking $450.00 E-mail if interested. The amp uses four
>> 8950's and has about 20 hours on 'new' tubes. The radio could use a new
>tube
>> though.
>>
>> Mike no4n4x4@hotmail.com
>>
>>
>>
>
>

807. Re: SWAN / SILTRONIX STATION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <jwjy4.2131$xL1.267434@dfiatx1-snr1.gtei.net>
Source record: 83937

The "CAPS patrol" strikes again...

He's NOT "yelling", he's EMPHASIZING - very effictively, as a matter
of fact - sure got YOUR attention...

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

john <w9jcm@.reno.quik.com> wrote in message
news:%egy4.8844$QN6.487946@newsfeed.intelenet.net...
> YElling wont get your stuff sold
> A.E. 352 wrote in message ...
> >I WILL NOT part out! It's all or nothing. I don't want to ship,
because
> it's
> >too much stuff. You could spend $500 on the amp alone!
> >
> >A.E. 352
> >A.E. 352 wrote in message ...
> >>Anyone interested in this station?
> >>1. Siltronix 1011-D w/CM-17L mic. (no 10 meters, 11 meters only)
> >>2. Swan 1200-X amp
> >>3. FD-1011 freq. display (one segment of one digit inop)
> >>4. Siltronix SP-1011 external speaker
> >>5. Two N.O.S. 8950 power tubes
> >>
> >>I'm sure 10-meters can be easily 're-installed' by someone. All
equipment
> >is
> >>7.5/10 I WILL NOT SHIP !!! I will deliver within 100 miles of
Watertown,
> >>New York. I'm asking $450.00 E-mail if interested. The amp uses
four
> >>8950's and has about 20 hours on 'new' tubes. The radio could use
a new
> >tube
> >>though.
> >>
> >> Mike no4n4x4@hotmail.com
> >>
> >>
> >

> >
>
>

808. Heathkit Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: werner stern <wstern@hoflink.com>
Message-ID: <scjo75kcbi7116@corp.supernews.com>
Source record: 83938

I have a bunch of heathkit equipment including HW-101 (needs new finals
supplied) Sb -303/304
sb 610/620 etc. Pickup in the New York City Area.

--
Regards,
werner stern WB2JWB
flushing ny
<wstern@hoflink.com>

809. Re: IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000311015510.03517.00001438@ng-cs1.aol.com>
Source record: 83939

Sorry--didn't mean that the 1850 numbers were new radios about a year ago----just that the comments I heard on the air at that time mentioned that range. Go above 2,000 and all should be well.

810. Kenwood TM255 Owners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Morning Cloud and Standing Stone <macadi@qn.net>
Message-ID: <38c9e551.0@news.qn.net>
Source record: 83940

To those of you who own one of these 2 Meter Multis, could you tell me how well it performs? What have you had previous to compare it to? Any info you can provide is appreciated. Thank you very much. Please reply direct.
Michael, WI4NDS.

811. Computer power supplies for radios??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: David Johnson <kb5ylg@gte.net>
Message-ID: <6eny4.2799$xL1.336662@dfiatx1-snr1.gtei.net>
Source record: 83941

Couldn't computer power supplies be used for ham radio?

Say a 250Watt switching supply, should be

250W/12V= apprx 20amps capability....

???????

812. Re: HTX 202 Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Bruce Rhodes <bruceeee@ihug.co.nz>
Message-ID: <o96kcsgh0ebvf6h2cloh9l5h2kr3plfi5o@4ax.com>
Source record: 83942

On 10 Mar 2000 18:24:34 -0500, cgibbs@gcfn.org (Carl Gibbs) wrote:

>
>earlier this week someone needed a schematic for the htx202,
>
>is this still a need? - i found my manual with the 2 pgs included and
>could make a copy

Thanks, i have recieved them and now are looking for schemetics for a
Yeasu 709 UHF transciever...

Bruceeeee

ZL1UBR

813. Re: Need Help w/ Station Grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: John Coan <jcoan@mindspring.com>
Message-ID: <38CA1B98.A31C698E@mindspring.com>
Source record: 83943

I used two 4' copper plated ground rods from RS, and a 10' steel ground rod from an electrical supply place. I drove them into the ground in a triangle arrangement with legs about 8" apart. Then, I got a length of 6 ga solid copper wire, ran it to all the rods, then ran it the 10' into the shack. All this was available locally.

blueglow wrote:

> I am looking for good suggestions on what to use from my grounding rod into
> my room (15') and to connect to my gear. Looking for those good old hands
> on experiences. Trying to do this on a budget but also want to do it right!
> Thanks,
> Mark
> KG4FDR

814. Re: Need Help w/ Station Grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: "Bill Turner, W7TI" <w7ti@jps.net>
Message-ID: <qqikcss9afuj6k6mrk22oj74jr1kevkn0j@4ax.com>
Source record: 83944

>blueglow wrote:
>
>> I am looking for good suggestions on what to use from my grounding rod into
>> my room (15') and to connect to my gear. Looking for those good old hands
>> on experiences. Trying to do this on a budget but also want to do it right!
>> Thanks,
>> Mark
>> KG4FDR

What to use depends on why you want to ground your station. If it is for lightning protection, I'd recommend the book put out by Polyphaser Corporation. It is available from Champion radio products: http://www.championradio.com/ and probably others.

If it is for safety purposes (electrical shock), all you need is to be sure everything is connected to the "third" pin on your ac outlet.

If it for RF purposes, your station doesn't need a ground at all. Your ANTENNA may need a ground, but your station doesn't. If that's the case, do the grounding at the antenna, not at the station. And by the way, any antenna which uses an actual connection to earth ground will be a poor performer, in my opinion. RF energy is expensive to generate - don't waste it by running it through lossy dirt. Wire was invented for a reason - use it!

Bill, W7TI

815. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-11 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <4Wsy4.3862$l06.378680@news1.primary.net>
Source record: 83945
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. E-mail me at: radiobuyer@hotmail.com

816. Re: Computer power supplies for radios??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <9GDy4.6924$IA4.431965@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83746

CHARLES HAMPTON wrote in message <38CAC233.463E@mail.wvnet.edu>...
>David Johnson wrote:
>>
>> Couldn't computer power supplies be used for ham radio?

No way. A linear regulator is best for current under one amp for noise reasons.
MFJ claim's that they have "clean" switching power supplies suitable for radio use,
and the magazine "Radio Electronics*" recently
confirmed that during a review of various switching supplies.
I have successfully used a non radio grade switching regulator for my 2 meter FM rig,
however, the
HF band and AM broadcast band were wiped out until I replaced the supply.

* Now Poptronics.

Al

817. Re: Indy Hamfest?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <iTDy4.16008$DF2.2456584@tw12.nn.bcandid.com>
Source record: 83747

Thanks!

Bill Atkinson <bill@kb9uzd.net> wrote in message
news:38CAFF78.CEA27846@kb9uzd.net...
> "Edward L. Dowdy" wrote:
>
> > Is there a hamfest in Indianapolis IN this month?
> >
> > --
> > Please reply to eldowdy@net66.com. Spam is a pain
>
> Tomorrow!!!!!!! Opens at 8am, Indiana State Fair Grounds!!!!!!!
>
>
> --
> 73,
> Bill Atkinson (KB9UZD)
> email: bill@kb9uzd.net
> www: www.kb9uzd.net
>
>

818. Re: Warranty card?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <nCEy4.4437$7L.304865@bgtnsc04-news.ops.worldnet.att.net>
Source record: 83748

Chas wrote in message <38CB0E85.5065@frontiernet.net>...
>Over the last few weeks, I have come across people auctioning or
>selling relatively new gear, advertising the fact that they have the
>blank Warranty card included. Correct me if I'm wrong, but when it comes
>time for warranty service, the service center always asks for your
>receipt, correct? I believe that the "warranty card" is called that ONLY
>to get you to return it, along with some demographic information about
>you and has nothing to do with the "warranty".
> So unless your planning to include a forged receipt, toss the stupid
>card or send it in yourself!
> Chuck

An old blank warrantee card might have some value when you rig is 20+ years old.
A collector's item for completeness.
Otherwise, I think that you are correct with your logic with respect that the card is worthless, if that's what
you meant.
Al

819. 10 meter question???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000311231920.03799.00001670@ng-bj1.aol.com>
Source record: 83749

As far as the FM end of the 10 meter band is concerned is there anything like a national calling frequency. I know the 6 meter one is 52.525. But is there one for 10 meters???

Thanks
Chuck

820. fa: Astatic JT-30 mike in Maroon(?),@$15, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000311232127.11753.00000514@ng-cj1.aol.com>
Source record: 83750

No Reserve, only at $15, nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276929176
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

821. fa: Drake-W-$ Wattmeter @$21, Needs TLC, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000311232339.11753.00000517@ng-cj1.aol.com>
Source record: 83751

NoReserve, Nice pics, last day>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276885626
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

822. FA: Beautiful NYE SSK-1-K Paddles/Keyer@$36, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000311232541.11753.00000521@ng-cj1.aol.com>
Source record: 83752

NoReserve, nice pics, great unit, really>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276952859
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

823. fa: ICOM IC-O2AT H/T @$51, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000311232746.11753.00000524@ng-cj1.aol.com>
Source record: 83753

NoReserve, nice pics, A great classic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=277022200
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

824. WTB: Icom R-71 Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: daydream@wolfenet.com
Message-ID: <38cb1f73.22668422@news1.wolfenet.com>
Source record: 83754

If you have one available please email me. Thanks.

-Marcus
daydream@wolfenet.com

825. Re: IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38CB826C.5C09@ix.netcom.com>
Source record: 83755

A.Xavier wrote:
>
> I want to buy an IC756. Are the first releases of soft very different of
> last model ??
>
> 73 XA
I have an S/N 399X like new late model for sale, please let me know if
you are interested. 73 Chris

826. Re: Outbacker Outreach antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: William Lee <n5wrx@parrett.net>
Message-ID: <38cb732e.0@news>
Source record: 83756

The outbacker is a good, well made, and overpriced antenna.
Everytime you change bands by moving the tap you will also need to adjust
the stinger for lowest SWR.

Your best move would be to spend about half the cost of the outbacker and
get a good screwdriver type antenna from High Siera HS-1500. It covers all
bands and is more efficaint than the outbacker outback antenna.

William Lee N5WRX

N9YLN <n9yln@aol.com> wrote in message
news:20000308034311.02513.00000995@ng-ce1.aol.com...
> I was thinking of getting the Outbacker Outreach antenna when I upgrade
and was
> wondering if anyone out here has had any experience with this antenna??
Please
> email me at: N9YLN@aol.com and let me know what you think of the antenna,
how
> it worked for you, etc. Thanks!
> 73,
> Renee N9YLN

827. FS: TS-940-SAT $1300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: William Lee <n5wrx@parrett.net>
Message-ID: <38cb7384.0@news>
Source record: 83757

Excellent condition Kenwood TS-940-SAT (YK-88 AM filter) with SP-940 speaker and MC-60 desk mic.

This radio has the Jack Giehl chip installed and the 930 filter mod. done by Jack himself.
It was sent to IRC last July and pin diodes were installed to reduce the noise floor.
They also did a "Super Tune" and alignment, replaced the internal batterys, and cleaned the connectors.
This last trip to IRC cost $460 and greatly improved the already good receiver
characteristics.

This radio is in excellent condition mechanically and electrically.
It is just about as good as one can get.

I have all the paperwork documenting the mods, the manual, and original box.

Many will want this radio but only one will get it .... $1300 ... firm price for all three items.

Photo:
www.parrett.net/~n5wrx/940.jpg

828. ACTIVATION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: arvm <arvm@mail.telepac.pt>
Message-ID: <8afs5j$ub5$5@duke.telepac.pt>
Source record: 83758

ACTIVATION
A.R.V.M. Aldeia da Luz
Date: 18 / 19 March
SPECIAL CALL: CQ7LUZ
ITU37 IM58HI
Freq�s: 40M * 14.195Mhz * 21.295Mhz * 28.695Mhz * 145.350Mhz * 434.350Mhz
http://www.qsl.net/arvm/aldeiadaluz/
73�s
--
-

829. FS: Ten Tec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000312055742.11767.00000861@ng-ci1.aol.com>
Source record: 83759

I have for sale a Ten Tec Paragon in excellent condition.....It has all 3 optional filters 1.8Khz SSB filter, 500Khz cw filter and the 250Khz cw filter, also the FM board.....I have the original manual and will ship it anywhere in the 48 states for $875.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

830. FS: Bencher Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000312055932.11767.00000862@ng-ci1.aol.com>
Source record: 83760

I have for sale in excellent condition a Bencher YA-1 1kw low pass filter.......I will take $35 plus shipping and can be reached at (508) 821-2993 or E-mail.........WZ1U Steve / Lakeville, Ma.

831. FS: Ten Tec 705 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000312060251.11767.00000867@ng-ci1.aol.com>
Source record: 83761

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

832. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000312060817.11767.00000869@ng-ci1.aol.com>
Source record: 83762

I have for sale in excellent condition a variable transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

833. FS: ICOM -IC 255A 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000312061721.11767.00000872@ng-ci1.aol.com>
Source record: 83763

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.....It has a 5 memories with 25 watts high and 1 watt low range.....I have the IC-HM7 microphone and the original manual.....I do not have the mobile bracket.....I will take $85 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

834. Re: tm-251a crossband repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: DIA <astra@softhome.net>
Message-ID: <8ag2lh$6mu$1@mail.nursat.net>
Source record: 83764

PBandJ606 <pbandj606@aol.com wrote:
> I bought a Kenwood tm-251a not too long ago to use as a base
station. Since
> then I have seen several references that say this radio will cross
band repeat.
> I've look through the manual and find where I can use it on full
duplex, but
> no reference to cross band repeat. Can this radio actually cross
band repeat?
> If so, how? If it does I may use it for a mobile rig.
> Paul
> KB0VVZ

Hi Paul,
Yes, TM-251 is exellent toy and sure can do this feature but one way
only(from 440 to 146 MHz). Open page 25 of User Manual and look to
"Unsupported Function" Menu #68-70.
If those menus is hidden you need to unblock your radio
(www.mods.dk). TM-251A/E work as air cloner, crossband repeater and
echo-repeater. I'm check all of this.
WBR,
DIA

835. WTB: PS for Swan 350

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: dvmcguire@mindspring.com
Message-ID: <38cb8f9c.4741916@news.mindspring.com>
Source record: 83765

I am wondering if anyone has a power supply for a Swan 350 that they
would like to sell. Thank you!

David AE4LH
--
David V. McGuire (mailto: dvmcguire@mindspring.com)
Danville, Virginia, USA
Amateur Radio Callsign: AE4LH
Trumpet: Jupiter 1200S
Life is Short: PRAY HARD!

836. FA : Kenwood TS-711A 2 Meter All Mode and MC-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: jeffd <jeffd@feist.com>
Message-ID: <38CB90E1.BC16A773@feist.com>
Source record: 83766
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Kenwood TS-711A 2 Meter All Mode and MC-50 in very good condition.
Lots of pictures, please use the link below.
Ends today 3-12-00
Thanks for reading this, 73,
Jeff

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=274679739

837. Q: TS850 or TS940?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Marco Eggert <m.eggert@arcormail.de>
Message-ID: <38CB831F.C30BF6AD@arcormail.de>
Source record: 83767

Hi!

I am looking for a used HF rig in the ~1000$ class.
I can't decide between the TS850 or the TS940. The Ts850 seems to be more modern, but lacks the power supply, while the ts940 is somewhat older, but has a built in power supply. I don't mind the large size of the ts940, i am not going to use the rigs mobile.

I also considered Icom, but the 761 is too expensive for me, and I just don't like the 751. I am not quite sure about the IC736, it lacks the bells & whistles..

Yeasuï¿½s FT767 is also in this price range, including 2m and 70cm. The Point is I don't mind this feature, I want a separate VHF/UHF rig. I find it rather strange that the FT767 is as expensive as the kenwood or icom rigs with has often the uhf/vhf bands installed ! Is there something wrong with them? Bad Specs?

My father uses a old Drake 4 line as HF rig, what can I expect from these modern radios, compared with the Drake-Line?

So what do you think about this?
Any further suggestions, hints? Things to look for when inspecting the radios?
Thanks for your help..!

Vy 73ï¿½s
Marco, DB1KME

838. WTB: Motorola Comm Center Desk

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Lumpy <lumpy@digitalcartography.com>
Message-ID: <38CB9B3F.273F@digitalcartography.com>
Source record: 83768

```
Looking for those moto desks with glass table tops,
rack mount riser consoles etc like I used to use
at the 911 PSAP.

Anyone seen 'um?

Tnx - Lumpy ab0gd
--
Temporary Duty Assignment
Overland Park, Kansas

The Very Unofficial Colorado APRS Page
http://www.digitalcartography.com
```

839. Looking for Ham Handheld with TX on airband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: peterstall@my-deja.com
Message-ID: <8ag7qqkq1@nnrp1.deja.com>
Source record: 83769

Dear NG

I am intending of buying a ham handheld (either Two-, Tri-, Quad-Band) which I can easily configure to use on tx, 116-136 Mhz, too. I don't mind which brand but would prefer Icom though.

Any suggestions?

Pet

Sent via Deja.com http://www.deja.com/
Before you buy.

840. Re: 10 meter question???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38CBA411.9CBFA635@ix.netcom.com>
Source record: 83770

CompCnsult wrote:

> As far as the FM end of the 10 meter band is concerned is there anything like a
> national calling frequency. I know the 6 meter one is 52.525. But is there one
> for 10 meters???
>
> Thanks
> Chuck

GM Chuck -- Calling frequencies for the various bands can be found at URL:
http://www.ac6v.com/pagecall.html

For 10 Meters it is:

28.190-28.225 Beacons
28.495 SSB Rare DX & DXpeditions Frequently Operate Here -- Generally Listening Up
(Split Operation)
28.025 CW Rare DX & DXpeditions Frequently Operate Here -- Generally Listening Up
(Split Operation)
28.080 RTTY Rare DX & DXpeditions Frequently Operate Here -- Generally Listening Up
(Split Operation)
28.680 SSTV
29.000-29.200 AM
29.600 FM Simplex - Calling Frequency
29.520-29.580 Repeater Inputs
29.620-29.680 Repeater Outputs
29.300-29.510 Satellite Downlinks

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

841. Re: PUT MANUALS ON-LINE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <38CBA860.D67ED6E4@ix.netcom.com>
Source record: 83771

Ted Bastow wrote:

> You are probably on the right track so far as the more modern rigs are
> concerned but it is a pipe-dream to suppose that Manuals concerning earlier
> rigs such as TS520S, TS530S, TS820S or other manufacturers rigs of that era
> will be put on-line in Adobe Acrobat format by the manufacturers. I would hope
> that scanned copies might eventuate for such earlier rigs but they are not
> presently available to my knowledge, anyone have any clues ??
> Regards to all
> Ted VK2WL
>
> Mike "ki5mp@dotdot.arrl.net" wrote:
> >I think the manufacturers will eventually get there, but the manuals
> >will most likely be in Adobe Acrobat format, which if published from
> >the original source file would be OK, but if scanned from an
> >original manual is usually inferior in image quality.

======
Once again there is a list of Free Bee Manuals at URL:
http://www.ac6v.com/pageaae.html

Includes:
ADI On-Line Manuals

Alinco On-Line Manuals

Ameritron On-Line Manuals

BAMA - BoatAnchor Manaul Archive -- Lots From K4XL -- A must See

BoatAnchor Manauls & Schematics -- From Nostalgia Air

B&W On-Line Instruction and Installation Sheets

CES - On-Line

Clegg, Ameco, Swan Manuals - On-Line

Communications Specialists - On-Line

CushCraft Manuals - On-Line

Drake Manuals - Some On-Line

Hallicrafters Manuals -- - On-Line

Heathkit Manuals -- On-Line From KB9JJA

Heathkit Manuals -- On-Line From Tom in the UK

Kenwood Manuals -- Click on Downloads, then Amateur

MFJ Manuals -- - On-Line

Military Radio Manuals -- Some Collins also - On-Line

Mirage Manuals -- - On-Line

Radio Shack Manuals -- - On-Line -- Click on Product Support

SGC World -- - On-Line

Swan Manuals -- - On-Line

Vectronics -- - On-Line

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

842. FS/T: 900 MHZ MOTOROLA MAXTRAC trunking transceivers. REDUCED PRICES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <20Oy4.7919$IA4.491700@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83772
Cross-posted to:
alt.ham-radio.vhf-uhf,misc.industry.electronics.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

For Sale: 900 MHZ MAXTRAC trunking transceivers.

Two each model D27MWA5GB7AK (16 watt models) comes with mic and power cable (no mobile mount hardware). In Good condition. Price is $185 each, plus shipping.

One each model D37MWA5GB7AK. (36 watt model) Comes with mic. (No power cable and no mobile mount hardware). In Good condition. Price is $225, plus shipping.

To convert a 900 MHz Maxtrac to work in the 902-928 MHz Ham Band, see www.batlabs.com.

Will trade for gear that will work on the VHF and/or UHF ham bands.

73's

Al Link, KL7QH

KL7QH@worldnet.att.net
727 797-4046
P. O. Box 637
Safety Harbor, FL 34695

843. Re: Looking for Ham Handheld with TX on airband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Drew Cohn <007NO00SPAM@planetarymotion.net.invalid>
Message-ID: <170f05d4.f8faa6ba@usw-ex0104-031.remarq.com>
Source record: 83773

Even if ham handhelds were type-accepted by the FCC to use on
the aircraft band, they couldn't be...I don't know of any models
that can transmit AM, or that can be modified to do so. I can
only assume you're a pilot looking for a backup radio to use in
your aircraft. I'm pretty sure Icom makes a handheld for that
purpose.

DC

In article <8ag7qqkq1@nnrp1.deja.com>, peterstall@my-deja.com
wrote:

>I am intending of buying a ham handheld (either Two-, Tri-,
Quad-Band)
>which I can easily configure to use on tx, 116-136 Mhz, too. I
don't
>mind which brand but would prefer Icom though.
>
>Any suggestions?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

844. Tokyo Hy-Power HT-120 manual/schematic wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: al@boltons.demon.co.uk
Message-ID: <38cbad11.16616522@news.demon.co.uk>
Source record: 83774
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi,

I am looking for a manual and/or a schematic for my recently acquired
Tokyo Hy-Power HT-120 14 MHz transceiver. Any costs gratefully
refunded. I'm located in England.

If you can help, please Email me at:

al@boltons.demon.co.uk

Thanks for reading this,
Al Bolton
G4VSQ

845. Re: FT-101ZD mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: no@telocre.as
Message-ID: <38CAD13E.1243@telocre.as>
Source record: 83775
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Dont forget the P.A. fan, it was an extra!!!

the 12BY7A is very enclosed, maybe that is why it burns out, I have
never done it, but allways wondered about cooling it in some way.

I allways have the pilot lamps very undervolted, the orange colour is
nicer (I think) the lamps last longer, and the plastic does not burn
out.

Gary - KJ6Q wrote:
>
> I'm awaiting delivery of a new-to-me Yaesu FT-101ZD, and am wondering
> what sources may be available for upgrading this rig, especially in
> regards to receiver sensitivity on the upper bands, as well as reducing
> internal noise floor. The 101E I owned years ago was GREATLY improved by
> a better grade solid state device (RCA) in the first RF stage, as well
> as the first and second IF - I assuming the 101ZD might also benefit
> from a similar mod if one is available?
>
> Would appreciate any pointers - wonder if "FoxTango" is still in
> operation?
>
> --
> Gary - KJ6Q

846. Re: Bugs (was Re: Cw Ops Opinion)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Paul <W4SXD@hotmail.com>
Message-ID: <k8encsofl9t1bj1hi9rl4b4i81f4p737s4@4ax.com>
Source record: 83776

On Fri, 10 Mar 2000 17:27:25 GMT, n2ey@aol.com wrote:

>In article <38C90152.C432E875@umich.edu>,
> boblyons@umich.edu wrote:
>> N2EY wrote:
>> >
>> > Big thing with bugs is knowing how to adjust 'em. They are almost
>NEVER
>> > adjusted right when displayed at hamfests, etc. A good explanation
>of how to
>> > set one up is given on the MEGS webpage:
>>
>> I often hear ops who have abnormally long dahs relative to their
>> lightning-fast dits. Makes them sound pretty strange, rhythmically
>> speaking. Are these by any chance bugs? perhaps misadjusted? or
>> just people who set their electronic keyers for a large dah-to-dit
>> ratio?
>
IN the U.S. Navy during WW2, radio ops were not allowed to use
bugs on the air, unless they held a special certificate allowing them
to do so.

The rationale here was that any distinctive keying would allow the
enemy to recognize a particular operator, and thus enable them to
track the movement of a ship. Hence the need for the special
certificate; it was earned by demonstrating clean machine-like
keying with no recognizable individual characteristics.

Paul -- W4SXD
Fists #7056

847. FS: Astron VS-35M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000312104632.02497.00001800@ng-ca1.aol.com>
Source record: 83777

I have an Astron VS-35M power supply in nice shape........This is the one you can vary the amps and volts.......I will take $130 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

848. Comments on Ameritron ALS-600 low band amplifier please.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <38cbbc78.3320269@news>
Source record: 83778

Am considering the purchase of an Ameritron ALS-600 solid state
amplifier and would appreciate any comments either good or bad.

Thanks,

Paul KD6AW
El Cajon near San Diego, California

849. Re: Warranty card?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <38CBCE19.578F@frontiernet.net>
Source record: 83779

Good point! From a collectors point of view it has value,(albeit, how much is uncertain). Thanks! I hadn't thought of that.
Chuck

Al, N2NKB wrote:
>
> Chas wrote in message <38CB0E85.5065@frontiernet.net>...
> >Over the last few weeks, I have come across people auctioning or
> >selling relatively new gear, advertising the fact that they have the
> >blank Warranty card included. Correct me if I'm wrong, but when it comes
> >time for warranty service, the service center always asks for your
> >receipt, correct? I believe that the "warranty card" is called that ONLY
> >to get you to return it, along with some demographic information about
> >you and has nothing to do with the "warranty".
> > So unless your planning to include a forged receipt, toss the stupid
> >card or send it in yourself!
> > Chuck
>
> An old blank warrantee card might have some value when you rig is 20+ years old.
> A collector's item for completeness.
> Otherwise, I think that you are correct with your logic with respect that the card is worthless, if that's what
> you meant.
> Al

850. Re: FT-101ZD mods?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <27Qy4.765$QY4.155670@dfiatx1-snr1.gtei.net>
Source record: 83780
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

ALL good info (both posts) thanks a lot!

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

<no@telocre.as> wrote in message news:38CAD13E.1243@telocre.as...
> Dont forget the P.A. fan, it was an extra!!!
>
> the 12BY7A is very enclosed, maybe that is why it burns out, I have
> never done it, but allways wondered about cooling it in some way.
>
> I allways have the pilot lamps very undervolted, the orange colour
is
> nicer (I think) the lamps last longer, and the plastic does not burn
> out.
>
>
> Gary - KJ6Q wrote:
> >
> > I'm awaiting delivery of a new-to-me Yaesu FT-101ZD, and am
wondering
> > what sources may be available for upgrading this rig, especially
in
> > regards to receiver sensitivity on the upper bands, as well as
reducing
> > internal noise floor. The 101E I owned years ago was GREATLY
improved by
> > a better grade solid state device (RCA) in the first RF stage, as
well
> > as the first and second IF - I assuming the 101ZD might also
benefit
> > from a similar mod if one is available?
> >
> > Would appreciate any pointers - wonder if "FoxTango" is still in
> > operation?
> >
> > --
> > Gary - KJ6Q

851. FS: Standard HT 156A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: VicMD <vic303@sunflower.com>
Message-ID: <B4F12CE3.83B9%vic303@sunflower.com>
Source record: 83781
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale:
Standard HT 156A in good condition. Includes original antenna, 1 5W NiCad battery and 1 2.5W alkaline case with 4 NiMH's installed, original charger and Premier headset mic w/PPT. All working---HT case has small cracks repaired--otherwise good.

$125 OBO + UPS shipping from 66046 to your door.

Please reply via email to me at Vic303@sunflower.com

Vicky
N0VMR

852. FS: SIgnal Crafters SWR/WATT Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Radar <radar@snowhill.com>
Message-ID: <38cbe2b1$1@news.snowhill.com>
Source record: 83782

For Sale:

Signal Crafters SWR/WATT Meter Model 29B

Comes complete with:

Meter
Case (Heavy Duty)
Power Transformer (9V)
Power Sensor
Cable (for PWR Sensor)
Unit will also work on one (1) 9 Volt Battery

First $100 takes it!

E-Mail me for Pictures

radar@snowhill.com

853. Re: Tokyo Hy-Power HT-120 manual/schematic wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <8agohbvc1@uranium.btinternet.com>
Source record: 83783
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

```
Al says -
>> I'm located in England.
==================
Its about 410 miles as the crow flies from Berwick-on-Tweed to Land's
End.
```

854. FS:ALDA-103

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <38CBE5C9.982AAD89@worldnet.att.net>
Source record: 83784

I have an ALDA-103 transceiver for sale.This was designed for 12 volt
mobil use and is a 3 band 20-40-80 meters.It has a 50 watt power amp,RIT
and noise blanker.The rig is all solid state & very clean at least an 8
and works great.Asking $200.00 OBO plus shipping to lower 48.
Regards
Bob Stamper

855. Re: Outbacker Outreach antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <8agpbe$bpgg$1@newssvr03-int.news.prodigy.com>
Source record: 83785

Hi, I have had good results with the outbacker Purth+ you do have to get out to chance bands but you do cover the whole band without moving the stinger on 10/40 80M has to be adjusted for the freq you want to talk on , but its very easy to do. and what i like about it is the recieve has a good signal to noise ratio on my ICOM706MII. I first used a Ham Stick but it brought in to much noise for my ears. Also I do not get any wind noise with the antenna eather. I also use a Clearspeeach speaker which works quite well in the car. 73s KB6HRT

William Lee <n5wrx@parrett.net> wrote in message news:38cb732e.0@news...
> The outbacker is a good, well made, and overpriced antenna.
> Everytime you change bands by moving the tap you will also need to adjust
> the stinger for lowest SWR.
>
> Your best move would be to spend about half the cost of the outbacker and
> get a good screwdriver type antenna from High Siera HS-1500. It covers
all
> bands and is more efficaint than the outbacker outback antenna.
>
> William Lee N5WRX
>
> N9YLN <n9yln@aol.com> wrote in message
> news:20000308034311.02513.00000995@ng-ce1.aol.com...
> > I was thinking of getting the Outbacker Outreach antenna when I upgrade
> and was
> > wondering if anyone out here has had any experience with this antenna??
> Please
> > email me at: N9YLN@aol.com and let me know what you think of the
antenna,
> how
> > it worked for you, etc. Thanks!
> > 73,
> > Renee N9YLN
>
>

856. Re: Looking for Ham Handheld with TX on airband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8agqm9$g3e$1@newcastle.cs.ubc.ca>
Source record: 83786

peterstall@my-deja.com writes:

>I am intending of buying a ham handheld (either Two-, Tri-, Quad-Band)
>which I can easily configure to use on tx, 116-136 Mhz, too. I don't
>mind which brand but would prefer Icom though.
>Any suggestions?

None exist. Amateur handhelds use FM for transmission, while the air band uses AM. Many amateur handhelds have AM detectors so they can receive air band, but they are unable to transmit in that mode.

Buy an aviation hanhelds. If you like small but expensive, buy new: Yaesu has a handheld based on the FT-50 body, and Icom makes about 4 different models. If you like spending less and don't mind a larger radio, buy something used. Anything made within the last 10 or 15 years should work fine.

Dave

857. ? on amp(76CA)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: alpha76ca@aol.com
Message-ID: <20000312144149.01751.00002228@ng-bg1.aol.com>
Source record: 83787

Is it harming my 76ca in any way running 1kw on cw using the amp on the high tap(ssb tap)?? The amp makes 700w @ 1400v on the low tap with tons of reserve .Tubes are rated to about 600w per and the amp has 3 of them.I hate the thought of replacing those expensive tubes!! Any info appreciated from those in the know,thanks,Mike

858. TS-940 mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: castles@jps.net
Message-ID: <38cbf610_3@news.jps.net>
Source record: 83788

I just purchased a TS-940SAT and am looking for a website or magazine article that summarizes the modifications and improvements to this rig. Particularly the ones that improve the receiver noise floor performance.

Thanks and 73, Don W6QEY (since 1951)

859. Re: PK232 /Amtor/RTTY Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Steve Bassett <kq6vh@home.com>
Message-ID: <IISy4.10956$WI1.255267@news1.frmt1.sfba.home.com>
Source record: 83789
Cross-posted to: alt.ham-radio,alt.ham-radio.amtor,alt.ham-radio.packet,rec.radio.amateur.digital,rec.radio.amateur.equipment

I got a used PK-232 too a short time ago. I upgraded it with DSP for about $150. Use it with PK-Term99 and it works great. Welcome back to ham radio.

73,
Steve KQ6VH

"Dave Duncanson" <daved1@tir.com> wrote in message news:952219567.459910@rochesterEDGE.tir.com...
> Hi.
>
> I just bought a used PK232 off of ebay and I was wondering if anyone had any
> suggestions about what software I should use or if there is any shareware
> available for this TNC? IS the AEA PK-Packratt the only one that will
> support this TNC? Does anyone have an older version they woudl want to sell
> me (legal only, please)
>
> I have been out of radio for 7 years and am just getting back into it so I
> am not real familiar with the new modes out there. I do remember that I
> enjoyed Amtor and RTTY and I'd like to get back into them.
>
> ANY help or suggestions would be appreciated. Off list is encouraged but
> I'll be checking here too!
>
> Thanks,
>
> Dave
> KF8RF
>
>

860. Re: ? on amp(76CA)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38CC0C93.FA792746@hotmail.com>
Source record: 83790

Follow the manual's limits, there is a reason they did it that way. The designers,
& engineers, know a bit more then you, in this area.

Alpha76ca wrote:

> Is it harming my 76ca in any way running 1kw on cw using the amp on the high
> tap(ssb tap)?? The amp makes 700w @ 1400v on the low tap with tons of reserve
> .Tubes are rated to about 600w per and the amp has 3 of them.I hate the
> thought of replacing those expensive tubes!! Any info appreciated from those in
> the know,thanks,Mike

861. Kenwood TH-79A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Warren Mitchell <ko4xb@mindspring.com>
Message-ID: <8ah3ri$2q4$1@slb0.atl.mindspring.net>
Source record: 83791

2m/440 hand held, with instructions, box, ac adapter, car adapter, and pb-34 battery. $225, plus shipping. Excellent condition.

contact warren, ko4xb@mindspring.com

862. Help!!!!!! Kenwod and GE: Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Joe F <nils@voyager.net>
Message-ID: <38cc154a$0$1386@news.voyager.net>
Source record: 83792

I Need ANY and ALL MODIFICATIONS for the Kenwood TM D700A model radio and any manuals for the GE: Ranger series with the delta head using S825 Control Unit v.4.0 software.

PLEASE HELP ME!!!!!!!!!

Thanks
Joe F
nils@voyager.net

863. icom 706 filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38CC1E47.632F59BD@dialpoint.net>
Source record: 83793

I just got a Icom 706MllG and installed the FL-232 optiona 350 hz filter. Seems that it will not enable in the SSB positions. This makes it useless for what I really got it for (PSK 32 and rtty using ssb with a sound card). Found I could lie to the rig and tell it I had another fliter (one that would work in the ssb mode) in the setup at #9. Is this the best way or has anyone found a beter way to use the cw/rtty filters while in the ssb mode ?

864. WTB: Yaseu FR-101D Amateur Band Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: daydream@wolfenet.com
Message-ID: <38cc1e04.23557429@news1.wolfenet.com>
Source record: 83794

If you have one for sale please email me. Thanks.

-Marcus
daydream@wolfenet.com

865. Syntor X Full Agility Control Head

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Matthew Zilmer <zilmer@earthlink.net>
Message-ID: <bh8ocsk3hbj6cvtvdusgiom6ngo9l6beq9@4ax.com>
Source record: 83795

Would you like to see your Syntor X have full agility and be able to program all of its functions directly from a handheld keypad/LCD unit while in the field? If you are interested in a product that will fullfill this interest, please give our web site a try: http://eCompute.org/arw/

Thanks and 73,

Matt Zilmer, WA6EGJ
Advanced Radio Workshop
mattz@eCompute.org

866. Re: Outbacker Outreach antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: john
Message-ID: <d_Vy4.9238$QN6.511078@newsfeed.intelenet.net>
Source record: 83796

Well I beg to differ.. I have a outreach and have the stinger set and dont have to move it at ALL.. Nothing is higher that a 1:6:1 on any bands... I just touch it up with my built in tuner and full power out walla.. works good for me I also use that alpha delta tri-pod.. the HS is a good ant. also.. but there u have to mess with that little coil to get it all perfect so you still have to go out weath. its the stinger or coil.
William Lee wrote in message <38cb732e.0@news>...
>The outbacker is a good, well made, and overpriced antenna.
>Everytime you change bands by moving the tap you will also need to adjust
>the stinger for lowest SWR.
>
>Your best move would be to spend about half the cost of the outbacker and
>get a good screwdriver type antenna from High Siera HS-1500. It covers all
>bands and is more efficaint than the outbacker outback antenna.
>
>William Lee N5WRX
>
>N9YLN <n9yln@aol.com> wrote in message
>news:20000308034311.02513.00000995@ng-ce1.aol.com...
>> I was thinking of getting the Outbacker Outreach antenna when I upgrade
>and was
>> wondering if anyone out here has had any experience with this antenna??
>Please
>> email me at: N9YLN@aol.com and let me know what you think of the antenna,
>how
>> it worked for you, etc. Thanks!
>> 73,
>> Renee N9YLN
>
>

867. WTB: Outbacker OB-8HP 500 W Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: bmALLMAN <bmALLMAN@email.msn.com>
Message-ID: <OfCxjCIj$GA.266@cpmsnbbsa02>
Source record: 83797

Wish to purchase a "High Power" Outbacker model OB-8HP. Must be in great to excellant condition.
Thanks!
AB4P
Bill

868. Re: icom 706 filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <63eocs0ecsnph3vouqd0o4ah0o3grfkg3k@4ax.com>
Source record: 83798

On Sun, 12 Mar 2000 17:46:31 -0500, Ralph Mowery
<rmowery@dialpoint.net> wrotf:

>I just got a Icom 706MllG and installed the FL-232 optiona 350 hz
>filter. Seems that it will not enable in the SSB positions. This makes
>it useless for what I really got it for (PSK 32 and rtty using ssb with
>a sound card).

> Found I could lie to the rig and tell it I had another
>fliter (one that would work in the ssb mode) in the setup at #9. Is this
>the best way or has anyone found a beter way to use the cw/rtty filters
>while in the ssb mode ?

That is the only way. The firmware in the 706 knows what type of
filter is installed when you tell the radio FL-232. Since you have
two filter slots and the radio is able to do a wide, medium, and
narrow distinction tell it has either a wide SSB or Narrow SSB filter.
The only drawback is you will have to once again tell the radio it has
a FL-232 should you desire to use it in CW or RTTY mode. If the 350 Hz
is too narrow for you in CW then place a FL-100 in the other slot and
it will be accessed during CW and RTTY.

gpf

869. IC-726 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8ahf2i02lgu@enews4.newsguy.com>
Source record: 83799

Does anyone know a site were I can find mods for an Icom IC-726? I have just purchased one. I have found mods for the IC-725, but don't know if they will work on my rig. Thanks

870. Ge Icoms FS/FT Mastr II UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <scoi59e4a5n11@corp.supernews.com>
Source record: 83800

I have a pair of GE Master II Icoms already set up in the UHF ham band.

5C on 444.900mhz receive
EC on 449.900mhz Transmit

I would like to trade these for a Similiar set but with the transmit and receive reversed. Any pair is fine as long as they are LOW transmit HIGH receive
Or I will sell this set for $50 shipped to your door.

Thanks Dan

871. FS: Ico IC-706 MKII w/DSP *MINT*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <G4Yy4.32721$wk.1468256@news1.mia>
Source record: 83801
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
For Sale:
ICOM IC-706 MKII w/DSP
never mobile
extended rx/tx mod
looks and works Great!
box, docs
original owner
$825

Vic, KE4QJK
ke4qjk@qsl.net
```

872. Yause VX-5R Modification Instructions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: John Coan <jcoan@alumni.duke.edu>
Message-ID: <38CC543D.53956D35@alumni.duke.edu>
Source record: 83802

I've ordered a new HT, the Yaesu VX-5R. I found a modification web site, which mentions removing and adding solder balls on jumpers.

I'm not familiar with the proper technique to use, and the web site didn't go into the actual steps. Does anyone know if these "solder balls" are push on, or do you have to apply heat from an iron?

I have a bad feeling that they are going to be so tiny it will take someone with more skills than I. I haven't worked with surface mount devices that much. I did do a mod to a RS scanner that involved moving some SMD diodes and that was a real pain.

Does anyone have suggestions or information?

Tnx es 73
John KE4ML

873. !!!!!!Can anyone Help me fix my Kenwood or GE??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Joe F <nils@voyager.net>
Message-ID: <38cc5bde$0$19364@news.voyager.net>
Source record: 83803
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

I Need ANY and ALL MODIFICATIONS for the Kenwood TM D700A model radio and
any manuals for the GE: Ranger series with the delta head using S825 Control
Unit v.4.0 software.

PLEASE HELP ME!!!!!!!!!

Thanks
Joe F
nils@voyager.net

874. fs:MFJ-945C Versa Tuner II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: ed biedricki <n2qjn@webspan.net>
Message-ID: <38CC5F24.58B71E24@webspan.net>
Source record: 83804
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.equipment

Hello All,

I have a MFJ-945C Versa Tuner II with instructions for sale. I am asking

$75.00 plus shipping, US only please.

73
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

875. WTB:FT901 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: ed biedricki <n2qjn@webspan.net>
Message-ID: <38CC5F70.6AE1B5BC@webspan.net>
Source record: 83805
Cross-posted to: alt.ham-radio.vhf-uhf,alt.ham-radio.hf,rec.radio.amateur.equipment

Hello All,

Thank you fro reading this message. I am looking for the following accessories for the 901. QTR-24(World Clock) YP-150 (Dummy Load / Watt Meter).

Eddie..N2QJN

http://www.angelfire.com/nj/n2qjn/index.html

876. Which TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: mglowe@iastate.edu
Message-ID: <mglowe-1203002209540001@10.0.2.15>
Source record: 83806

Interested in getting into Packet Radio but have concerns as to which TNC
I should favor... I have been looking at the AEA PK-12, Kantronics KPC-3
plus and MFJ 2170C?

Anyone having a thought towards these I would appreciate the guidedance.

-Michael

--
Michael G. Lowe
KC0GGA

877. Re: Problems with ADI-600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: mglowe@iastate.edu
Message-ID: <mglowe-1203002213420001@10.0.2.15>
Source record: 83807

In article <8a0cna$n8d$1@nnrp1.deja.com>, Clint Bradford
<clint@clintbradford.com> wrote:

> In article <38c2d20d@flexnet239.uunt.net>,
> "Gatorfan" <no_noles@privacyx.com> wrote:
> > ...ADI-600HP ... now on the second replacement Nicad...
> > Am I doing something wrong to the batteries?
>

I would suspect not. We have three members of our club using the ADI
AT-600 including myself and we have not heard of such problems. I agree...
Try a different charger and see.

--
Michael G. Lowe
KC0GGA

878. FS RADIOS FROM AN ESTATE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Peter Christensen <christep@cadvision.com>
Message-ID: <38CC6F6F.7B3A1420@cadvision.com>
Source record: 83808

I am listing this equipment for the son of a silent key.
For sale;
Alinco DR-130T.....$250.00 US,
Yaseau FT-11R 2 meter handheld,FNB-38 and NC-50 rapid charger...$175.00
US,
KENWOOD R-5000.....$500.00 US,
Realistic DX-400.....$220.00 US,
ASTRON RS-20m 20 amp metered power supply.....$85.00 US,
This prices do not include shipping costs.
Please contact Russ Kowalski...Email rpkowalski@home.com
or telephone 1-403-248-7710.

Thank you. Peter Christensen Email christep@cadvision.com

879. Re: Bugs (was Re: Cw Ops Opinion)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <20000311200600.03540.00000443@ng-ck1.aol.com>
Source record: 83890

>The resulting code is known as The Banana Boat Swing and dates back to
>pre-WWII days if not earlier than that. A lot of it is supposedly due to
>early bugs being so constructed that they could not deliver dot rates
>slow enough for operation at rates as low as 10-15 wpm.

The novice at using a bug ends up sounding like a peg-legged man throwing ball bearings!

Kï¿½MB

880. ft8100 tx locks on

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Sean Nixon <sean.nixon@ibm.net>
Message-ID: <38caef26_3@news1.prserv.net>
Source record: 83891

When i transmit with my ft8100 sometimes the transmit stays on when i release the ptt.
Is anyone aware what the mod is to fix this?
Yaesu say send the unit in, i would rather do it myself.

thanks
Sean zl2bof

881. Re: ft8100 tx locks on

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Tom D <kc2aok@bellatlantic.net>
Message-ID: <38CAF8B6.6F966209@bellatlantic.net>
Source record: 83892

Sean
I had this same problem and I ended up sending it back to
yaesu (Under warranty) and they repaired it Not sure what it was. When I
got it back it was fine.
Tom

Sean Nixon wrote:

> When i transmit with my ft8100 sometimes the transmit stays on when i
> release the ptt.
> Is anyone aware what the mod is to fix this?
> Yaesu say send the unit in, i would rather do it myself.
>
> thanks
> Sean zl2bof

882. Re: WANTED CS-2710 cloning software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Eric Dussault <ve2tso@altavista.com>
Message-ID: <USCy4.29843$jb7.635425@carnaval.risq.qc.ca>
Source record: 83893
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Software found........thank's for the replies.

Eric VE2TSO

"Eric Dussault" <ve2tso@altavista.com> a crit dans le message news:
U1Ex4.28691$jb7.612390@carnaval.risq.qc.ca...
> Looking for the ICOM IC-2710H cloning software (CS-2710)
>
> Email to:
> ve2tso@altavista.com
>
> 73 de Eric VE2TSO
>
>

883. Re: Computer power supplies for radios??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <38CAFBBC.E13C9494@powerup.com.au>
Source record: 83894

Gary is being a bit hard on the PC supplies here, I think.
There have been quite a few articles on this in the journals
lately. Simplisticly, 250W is 250W. Only the voltages
change. :-)

You can rewind transformes, stack the supplies, (as Gary says
paralleling is a no-no) but the noise may be a problem
if you don't add more output filtering. The one in QST has
heaps of filtering. I have a Samlex here, too, and it
has much less than that one.

I have raised 5V supplies to 6.8V but putting 3 x 1n914
diodes between the 5V and reference divider on the
control chip. 2 of these stacked works fine.

The '12V' is often nearer 10V I find. The winding is
not nearly so rugged.

I am trying, at the moment, to parallel 2 transformers
primaries. and series the secondaries with some added
(canibalized) rectifiers. Output back to the 5V ref.
via a zener. Fingers crossed! :-)

Cheers.
Gary Coffman wrote:
>
> On Sat, 11 Mar 2000 08:12:50 GMT, "David Johnson" <kb5ylg@gte.net> wrote:
> >Couldn't computer power supplies be used for ham radio?
> >
> >Say a 250Watt switching supply, should be
> >
> >250W/12V= apprx 20amps capability....
> >
> >???????
>
> Unfortunately, most of that 250 watts is at 5 volts.
> The 12 volt output of PC switchers is typically only
> about 2 amps (24 watts). The PC doesn't require
> much 12 volt power, just enough to spin the drives,
> but it does need lots of power at 5 volts for all of its
> hungry ICs.

snip

--
****

* Murray Kelly vk4aok mailto://mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

884. RE: PUT MANUALS ON-LINE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-12 00:00:00 UTC
From: vk2wl@midcoast.COM.AU
Message-ID: <200003120214.NAA05973@ecpport2.midcoast.com.au>
Source record: 83895

You are probably on the right track so far as the more modern rigs are concerned but it is a pipe-dream to suppose that Manuals concerning earlier rigs such as TS520S, TS530S, TS820S or other manufacturers rigs of that era will be put on-line in Adobe Acrobat format by the manufacturers. I would hope that scanned copies might eventuate for such earlier rigs but they are not presently available to my knowledge, anyone have any clues ??
Regards to all
Ted VK2WL

Mike "ki5mp@dotdot.arrl.net" wrote:
>I think the manufacturers will eventually get there, but the manuals
>will most likely be in Adobe Acrobat format, which if published from
>the original source file would be OK, but if scanned from an
>original manual is usually inferior in image quality.

885. FA: MFJ-921 VHF Antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8ajiulbpo1@nnrp1.deja.com>
Source record: 83696
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a MJF-921 VHF dual band antenna tuner. It is from an estate. It is like brand new. You can use it to tune up that 2 meter antenna. It is small and could be used mobile.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282600516

Sent via Deja.com http://www.deja.com/
Before you buy.

886. FA: Johnson Matchbox with SWR bridge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8ajj0obqe1@nnrp1.deja.com>
Source record: 83697
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Johnson Matchbox antenna tuner with the built in SWR bridge
and remote coupler. This item is from an estate

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282627555

Sent via Deja.com http://www.deja.com/
Before you buy.

887. FA: Drake TR-4C HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8ajj2lbqv1@nnrp1.deja.com>
Source record: 83698
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Drake TR-4C HF transceiver from an estate. It has an
aftermarket PC fan mounted on the back for cooling. It has full output
and was recently retubed and aligned.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282646560

Sent via Deja.com http://www.deja.com/
Before you buy.

888. Drake AC-4 PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Tom Peters <tpeters@nospam.mixcom.com>
Message-ID: <38cd4d07@news2.mixcom.com>
Source record: 83699

Just "inherited" a Drake AC-4 power supply/speaker/etc. Can anyone tell me what else this unit was for? What (approx) output voltages and current are supposed to be present on the square plug (power supply).

TIA and 73 de N9QQB

889. I want to make a webpage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: keithbrian@email.com
Message-ID: <8ajjuhckh1@nnrp1.deja.com>
Source record: 83700

Hello I like makeing web pages. I noticed that the bat labs web page is never updated so Im going to try to make a page similar to that but i need a lot of information If any one likes this ideal email me at keithbrian@techemail.com and send me all of your information on all types of motorola I was thinking about putting RSS software at the site to but I not sure about that so email me you informaion and rss software if you want to for motorola radios radios

Sent via Deja.com http://www.deja.com/
Before you buy.

890. Tait

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: khughes <khughes@globalnet.co.uk>
Message-ID: <8ajiq1dj1@gxsn.com>
Source record: 83701

OK Probably the wrong group to post to (but where else??). Does anyone know how to set the Tait T500 for different frequencies?
Thanks in anticipation
Kev

891. Re: Computer power supplies for radios??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ssparky <ssparky2@thegrid.net>
Message-ID: <XQcz4.11681$84.1182775@alfalfa.thegrid.net>
Source record: 83702

GENERALLY..... computer supplies are noisy. They inherently spit out lots
of unwanted RF. There are switching supplies on the market for Hams, and
are designed and well filtered for radio use. I hope this helps.
David Johnson wrote in message
<6eny4.2799$xL1.336662@dfiatx1-snr1.gtei.net>...
>Couldn't computer power supplies be used for ham radio?
>
>Say a 250Watt switching supply, should be
>
>250W/12V= apprx 20amps capability....
>
>???????
>
>
>

892. Realistic PRO-2006, 400 Channel Scanner on eBay (MIB)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8ajm01sdu1@bob.news.rcn.net>
Source record: 83703

Check this out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=281078704

--
Steve.
eVivace@erols.com

893. Yaesu FT-33R, 220 MHz FM Handheld, HT (MIB)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8ajm2m$sr3$1@bob.news.rcn.net>
Source record: 83704

Check this out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282922773

--
Steve.
eVivace@erols.com

894. MFJ Versa Tuner II, MFJ-949D (MIB)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8ajm4j$t3s$1@bob.news.rcn.net>
Source record: 83705

Check this out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282986030

--
Steve.
eVivace@erols.com

895. Re: I want to make a webpage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8ajp32gic1@nnrp1.deja.com>
Source record: 83706

My god man, I hope you learn to use punctuation when you make that
page. One that really comes to mine is called a period. You'll find
the period at the end of all normal sentences. Good luck on the page.
Sounds like a good idea.

Paul Jordan
Fairbanks, AK

In article <8ajjuhckh1@nnrp1.deja.com>,
keithbrian@email.com wrote:
> Hello I like makeing web pages. I noticed that the bat labs web page
is
> never updated so Im going to try to make a page similar to that but i
> need a lot of information If any one likes this ideal email me at
> keithbrian@techemail.com and send me all of your information on all
> types of motorola I was thinking about putting RSS software at the
site
> to but I not sure about that so email me you informaion and rss
> software if you want to for motorola radios radios
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

896. HOw do i remove SMA NUT??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: john
Message-ID: <NAdz4.9469$QN6.518996@newsfeed.intelenet.net>
Source record: 83707

I have alinco djv5th.. ht... and i cant get that dam SMA nut off so i can go in and get my wide band rec on it.. anyhow know if there is a tool out there??

john
w9jcm

897. CQ Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: kq4tx <jrjrt@bellsouth.net>
Message-ID: <38CD91C2.577A@bellsouth.net>
Source record: 83708

I'm still looking for a Oct 1974 CQ Magazine..Just to let you know
I tried recyclers but they don't have much of anything in QST or CQ or
Ham Radio..
jrjrt@bellsouth.net
Joe Kq4tx

898. Re: Wanted: HTX-100 - $80 shippped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8ajr8kicb1@nnrp1.deja.com>
Source record: 83709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'll sell him mine for $125 and we'll split shipping.. What are the
odds on him not getting one for $80.00?? I'd like a little bit of that
action..

Paul Jordan
Fairbanks, AK
kl0an

In article <38B0875E.8A6C503@icss.net>,
burke1@icss.net wrote:
> Rich wrote:
>
> > On Sun, 20 Feb 2000 06:40:03 GMT, Snorky <poofbutt@eudoramail.com>
wrote:
> > >Hi Guys!
> > >
> > >I will pay $80 (shipped) for your xlnt condition, xlnt working HTX-
100
> > >10 meter (SSB/CW) 25 watts rig with mic and power cord. Mounting
kit
> > >not req'd.
> >
> > Considering that they're going for at least $150.00 w/o shipping
since
> > the upswing in the sunspot cycle, you're going to have to do better
> > than that. :-)
> >
> > - Rich
>
> They don't even go for that much on e-bay where America pays
more.I'll bet he
> gets on if he splits shipping.
>
>
-- My neighborhood is so dangerous, America Online won't even deliver
E-mail there.

Sent via Deja.com http://www.deja.com/
Before you buy.

899. tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: genno <wm9h@execpc.com>
Message-ID: <38cd704f$0$40276@news.execpc.com>
Source record: 83710
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

I got a DSP232 with the pcpakratt software. Does anyone have any suggestions on a newer more updated software I can use with this unit. Where can I get it and how much would I expect to pay

900. Re: TS850 or TS940?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <hmez4.3563$QF6.185243@news5.giganews.com>
Source record: 83711

I don't care for Yaesu rigs; I have had several of them. But they are popular so you have to decide.

The TS-850S is a better radio than the TS-940S. A bit smaller but you have to have a power supply. At the same price I'd easily go for the 850. I like my TS-930S and doubt the 940 offers a whole lot over it, if anything. Probably no better performer, just more bells and whistles and attendant complexity of operation. So if you prefer the 940 you could save a few bucks and get a 930.

ICOM radios are very good. I have had them and they are easy to use and reliable.

73, Bob K6DDX

901. Downsizing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Gary Boyer <gboyer@greenapple.com>
Message-ID: <0vez4.853$m4.24475@news>
Source record: 83712

Spring Cleaning:

Ameritron Antenna Tuner:
1500 Watts
Mint Condition - Checked out recently by MFJ
$ 250.00 Firm - No Negotiate - You pay shipping - Or you can pick it up -
Qth is near Columbus, Ohio
First email that offers to send check gets it!

902. TS-830 6146B finals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Ron Ries <lawnmower@mindspring.com>
Message-ID: <lawnmower-C0F95B.16133213032000@news.mindspring.com>
Source record: 83713

Hi All,

Is is necessary to match the 6146's when replacing the finals in the
TS-830?

If it is not necessary, is it advisable?

Thanks,

Ron
KA7HTR

903. FA: ICOM IC-T81A NEW IN THE BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38CD75C6.F921C7A9@sprint.ca>
Source record: 83714

ICOM IC-T81A

NEW IN THE BOX

IC-T81A

-6 Meter/2 Meter/440 MHz/1.2 GHz

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283126064

904. Atention Kenwood TS-430S Owners!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: "Drayton L. Hanna" <drayton@eng.fiu.edu>
Message-ID: <38CD6C2E.AB261896@eng.fiu.edu>
Source record: 83715
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.hf

I'm soliciting your help. I need to purchase the final RF transistor amplifiers and need to know what type of 2SC2879 I need. I suspect they are the matched pair types (two matched transistors in push-pull configuration in each package) but I'm not sure. I've seen several different types and various price ranges and I want to be sure which one I need. Unfortunately, I don't have a service manual and no one responded to my previous post concerning this matter. Thanks in advance for any help given.

Drayton L Hanna, KF4AME/TI5
Wisdom is not acquiring knowledge, it's knowing what knowledge to acquire.

905. VX-5R and E-DC-5B adapter - charge or TX?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000313184040.02159.00000794@ng-fe1.aol.com>
Source record: 83716

Hello

I have a Yaesu VX-5R and just got the E-DC-5B cig adapter. My Yaesu VX-5R will not transmit with this adapter like my old FT-50R use to a 5 watts across all bands....? I am mistaken that the VX-5R will only charge with this DC adapter and not transmit? I thought I read that you could transmit with this DC Cig. adapter?

Anyone with ideas?

Also, I understand why the VX-5R will not transmit with the factory wall plug power supply...but thought it would with the DC adapter....

Thanks

Jason S. Hulet
W1WOW

906. Kenwood TM742AD Owners, Lend me your ears!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38cd7af2.3005662@netnews.att.net>
Source record: 83717

Hi Guys and Gals.....

I'm considering getting a Kenwood TM-742AD with the 220 Mhz Module.

Honestly, is it worth the $628.95-649.95 price tag, (depending where you get it)?

I'm wondering, How does the radio recieve? Transmit? Is it stable? What's the TSU-7 Tone board for? Does the remote kits work good? How hard is the remote kit and tone board to install? (I'm pretty good with computer installations.)

What are the radios good point? What are it's bad points? what are it's "querks" (or annoying things about it)

I got about $350.00 saved, and I would like that radio. But I wanna know if it's worth waiting and saving for it.

Thanks,

-Chuck K8CPA

-Chuck K8CPA
http://www.qsl.net/~k8cpa

907. WTB: VHF Duplexer 4 or 6 Cavity

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38cf7e63.25841018@news.earthlink.net>
Source record: 83718

Wanted: VHF Duplexer 4 or 6 Cavity
Please leave me price and model through email
and if possible phone number as well.
Must be able to tune in the 145 MHz range.
Rich

908. WTB: VHF Duplexer 4 or 6 Cavity.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38cd7e91.25887038@news.earthlink.net>
Source record: 83719

Wanted: VHF Duplexer 4 or 6 Cavity
Please leave me price and model through email
and if possible phone number as well.
Must be able to tune in the 145 MHz range.
Rich

909. Re: Which TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <38cd0ddc_1@news.sisna.com>
Source record: 83720

KPC-3 all the way. It's so easy, it's almost "plug and play". Far superior
to the MFJ offering.

Gary

Richard Heindel wrote in message ...
>I've had both the MFJ and KPC and I'll go with the KPC-3 everytime.
>It's also smaller than the MFJ.
>
>
>

910. ICOM CLONE OPC-478

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: rick <me@me.com>
Message-ID: <rwgz4.5242$Ge1.94843@newscontent-01.sprint.ca>
Source record: 83721

ANYONE LOOKING FOR THE OPC-478 SCHEMATICS ???

I have just built the opc-478 with a small modification to the circuit.

Leave your e-mail here for a copy of the schematics to be sent to you .

It costs about $10.00 to build and about 20 minutes.

911. Re: 11 metres onto 6 ? Anyone done it or care to comment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <38CD95E3.B35607F7@usa.alcatel.com>
Source record: 83722

Geoff,

One LARGE problem with the scheme you propose is the second harmonic getting through in or near the 6 meter band. For example, suppose you were at an IF of 27.125 Mhz, operating on 50.125 6 meters SSB. The second harmonic of your 11 meter IF, 54.25 Mhz, would be passed through to your final and amplified very well. a BAD situation. It would also be difficult to keep the same thing from happening to conversion oscillator feedthrough at ITS 2d harmonic of 46 Mhz.

I remember having seen a conversion article in one of the Amateur Radio magazines in the 1970's; as I recall, it required reprogramming the PLL oscillator to directly convert to 6 meters from the 10.7 MHz IF.

Regards,

Cortland
(ka5s@saber.net)

Geoff Darby wrote:

> Hi all.
>
> Has anyone any experience of getting a multimode CB to fire up on six metres
> ?
>
> My initial thoughts on this are to leave the synthesizer alone, and
> introduce a fixed 23MHz oscillator and mixer prior to the PA strip, and
> 'transvert', as it were, up to 50MHz. It should be a fairly easy job to mod
> the coils in the PA strip to make them tune up on 50. The driver and PA
> transistors should not have any trouble hacking it at this freq I think.
>
> Likewise, the Rx front end tuning should be reasonably easy to change, and
> again, follow this with a fixed oscillator and mixer to down convert back to
> 27MHz.
>
> Sounds fine in principle doesn't it? But then I'm an engineer, not an RF
> designer. If anyone has done anything like this, or has any thoughts on
> this, or any other way of doing it, then I'd love to hear from them. The
> radio I'm looking at doing it to is a Ham International Multimode II
>
> Please reply direct to the e-mail monitech@freeuk.com
>
> Thanks in anticipation Geoff G7RTC

912. Re: ICOM CLONE OPC-478

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8ak6al$f50$1@news.xmission.com>
Source record: 83723

Ok Rick,

Here you go: dand@truvalue.com

Dan

rick <me@me.com> wrote in message
news:rwgz4.5242$Ge1.94843@newscontent-01.sprint.ca...
> ANYONE LOOKING FOR THE OPC-478 SCHEMATICS ???
>
>
> I have just built the opc-478 with a small modification to the circuit.
>
> Leave your e-mail here for a copy of the schematics to be sent to you .
>
> It costs about $10.00 to build and about 20 minutes.
>
>
>
>
>

913. Re: Q: TS850 or TS940?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <8JzNOC7I7LsqK83oXkgZ0acg49M1@4ax.com>
Source record: 83724

Two quick answers...

First, if you plan on hooking the rig up to your PC and want to use software that controls the rig (via a serial connection) you'll probably want the 850. While there does exist an interface for the 940, they're extremely rare. I use the 850, and it's been great. The only rig I (maybe) would rather use is the newer 870, because of the if-level DSP.

As regards the Drake c-line versus the new rigs, it's absolutely apples and oranges. The Drake stuff is truly great for its time, but it's not stable enough for things like PSK, and it is totally non-digital. Plus, you have to fiddle with knobs (dip-peak-dip-peak) every time you change frequency. For some that's a joy, for many others its a pain.

CUL

Neil, N1DMA

On Sun, 12 Mar 2000 12:44:31 +0100, Marco Eggert
<m.eggert@arcormail.de> wrote:

>Hi!
>
>I am looking for a used HF rig in the ~1000$ class.
>I can't decide between the TS850 or the TS940. The Ts850 seems to be
>more modern, but lacks the power supply, while the ts940 is somewhat
>older, but has a built in power supply. I don't mind the large size of
>the ts940, i am not going to use the rigs mobile.
>
>I also considered Icom, but the 761 is too expensive for me, and I just
>don't like the 751. I am not quite sure about the IC736, it lacks the
>bells & whistles..
>
>Yeasuï¿½s FT767 is also in this price range, including 2m and 70cm. The
>Point is I don't mind this feature, I want a separate VHF/UHF rig. I
>find it rather strange that the FT767 is as expensive as the kenwood or
>icom rigs with has often the uhf/vhf bands installed ! Is there
>something wrong with them? Bad Specs?
>
>My father uses a old Drake 4 line as HF rig, what can I expect from
>these modern radios, compared with the Drake-Line?
>
>So what do you think about this?
>Any further suggestions, hints? Things to look for when inspecting the

>radios?
>Thanks for your help..!
>
>Vy 73ï¿½s
>Marco, DB1KME
>

914. Re: Motorola MT500 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: "Philip L. Carter" <pcarter@gcfn.org>
Message-ID: <38CD9EAB.D5DF7D0B@gcfn.org>
Source record: 83725

John:

International Crystal can rebuild the elements in the radio, provided they are on the same frequency split that you need. They may even be able to sell you the elements on the frequency you need ready to run, at a higher cost.

You would have to send the elements in and have the work done if you don't buy them already on your frequency. Expect to pay at least $25 per element (2 per frequency per radio) for rebuilt elements. When they get back, take them and the radios to the radio shop to have them installed and the radios aligned. I don't know what your shop charges for time and material customers, probably at least $50/hour.

If you get a quote of less than $100/radio this is probably what the shop is going to do. To order the elements new from Motorola will probably cost you double that.

It is your call. They may have quoted quite a fair price.

Phil
wd8qwr

915. Scanning Mod for FT90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Catherine Moore <cmooreart@bellsouth.net>
Message-ID: <azhz4.3432$r82.17351@news3.atl>
Source record: 83726

Looking for a scanning mod for the Yaesu FT90. Can anyone help? Thanks - N4CLA

916. Looking for Telescoping Mast (Saw at Dayton)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: WD0JIM <jim@futurevision.net>
Message-ID: <scr9heg9a5n94@corp.supernews.com>
Source record: 83727

Last year I saw at Dayton a company (I think German) that had some sort of light weight telescoping mast. Went up to at least 25'-30'. Does anyone out there remember who that company was or have a link to their web site?

Thanks in advance,

Jim - WD0JIM

917. FS: Antenna bridge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <38ce44a1.0@windy.powercom.net>
Source record: 83728

MFJ-204 mint condition in origional box $30.00 plus shipping

I upgraded to the MFJ-259

918. Re: 11 metres onto 6 ? Anyone done it or care to comment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8aka5g$13lc$1@newssvr04-int.news.prodigy.com>
Source record: 83729

Hello, Geoff (and the gang)!

I have done some successful conversions to six meters from 237 MHz rigs.

First, find a rig with the PLL running at around 38.5 MHz...shift the PLL up to 39.3 ... Just like your normal 11 to 10 conversion. (39.3 - 10.7 = 28.600)

Now , adjust the mixer for the SUM frequency instead of the DIFFERENCE frequency . (39.3 + 10.7 = 50.00).

from here its just a straightforward operation...although you'll need to change a number of caps, and either tap or parallel many of the coils. Depending on the output circuit, you may want to sub in an MRF 642 for the final.

Cheers!

Bill WA3RA

"Geoff Darby" <monitech@freeuk.com> wrote in message news:Yfgz4.7337$za2.215269@nnrp3.clara.net...
> Hi all.
>
> Has anyone any experience of getting a multimode CB to fire up on six metres
> ?
>
> My initial thoughts on this are to leave the synthesizer alone, and
> introduce a fixed 23MHz oscillator and mixer prior to the PA strip, and
> 'transvert', as it were, up to 50MHz. It should be a fairly easy job to mod
> the coils in the PA strip to make them tune up on 50. The driver and PA
> transistors should not have any trouble hacking it at this freq I think.
>
> Likewise, the Rx front end tuning should be reasonably easy to change, and
> again, follow this with a fixed oscillator and mixer to down convert back to
> 27MHz.
>
> Sounds fine in principle doesn't it? But then I'm an engineer, not an RF
> designer. If anyone has done anything like this, or has any thoughts on
> this, or any other way of doing it, then I'd love to hear from them. The
> radio I'm looking at doing it to is a Ham International Multimode II
>
> Please reply direct to the e-mail monitech@freeuk.com

>
> Thanks in anticipation Geoff G7RTC
>
>

919. Service Manual TR7625

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8akade$4tbe$1@newssvr04-int.news.prodigy.com>
Source record: 83730

Hello, All!

Does anyone have a service manual for this critter around? I'll be happy to buy a used copy, or pay shipping charges (Kenwood says out of stock).

I just picked up a couple of these rigs recently, and had to replace a bunch of caps in one (normal for a 20-year-old, long-stored rig!)..but realized that really tuning one of these up right will involve more than just the schematic!

Thanks!

Bill Gallagher WA3RA

920. Re: 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38CDD6ED.434F@ix.netcom.com>
Source record: 83731

Dave Buda wrote:
>
> Hi... I'm looking for a 108" stainless steel whip.... Presently I am using a
> 102" stainless steel whip. Because of the car (Toyota 4runner) it is
> mounted
> to, I get a lower SWR higher in the 10 meter band (28.900 and up). If I had
> one of the old type 108" whips, I thing I could lower resonance to a better
> SWR in the 28.3 to 28.5 Mhz range. Any ideas?
>
> Thanks
> Dave
> Wi2Q
>
> --
> Please remove the number "6" from my email
> address before you reply.
Add a spring to it. 73 Chris

921. Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Channel-41@webtv.net
Message-ID: <23909-38CDA90E-4@storefull-267.iap.bryant.webtv.net>
Source record: 83732

I become bored with regular cb radio
harrasin truck drivers and dead keying on people on local am stations.So
now i plan on getting a 2 meter rig of some kind.

How is someone gonna know if i don't have a lincense?

What fines do i face if i'm caught?

What is a easy to operate handheld model to get ?

What is a good magnet antenna to get?

For the beginner what is a good set up to get?

over and out

922. Re: 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <38CDB248.8B527F2D@usa.alcatel.com>
Source record: 83733

Yes. Try putting a 6 inch spring under your whip.

Cortland
(ka5s@saber.net)

Dave Buda wrote:

> Hi... I'm looking for a 108" stainless steel whip.... Presently I am using a
> 102" stainless steel whip. Because of the car (Toyota 4runner) it is
> mounted
> to, I get a lower SWR higher in the 10 meter band (28.900 and up). If I had
> one of the old type 108" whips, I thing I could lower resonance to a better
> SWR in the 28.3 to 28.5 Mhz range. Any ideas?
>
> Thanks
> Dave
> Wi2Q
>
> --
> Please remove the number "6" from my email
> address before you reply.

923. FS ICOM IC-756 like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38CDDB6D.4E3E@ix.netcom.com>
Source record: 83734
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a late model IC-756 S/N 399X less than 10 Hours of use. 160-6m 100Watts DSP, keyer, the works! It's a fantastic radio on transmit and receive. Comes as you buy it new, in the original box, manual and mic. I want $1495. Thank you, 73 Chris VE3NGW/W4 Florida.

924. Re: 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: "Bill Turner, W7TI" <w7ti@jps.net>
Message-ID: <nccrcs4ftp1436edao6v5fhj2dvjtktgmn@4ax.com>
Source record: 83735

"Dave Buda" <davesmountain6@att.net> wrote:

>Hi... I'm looking for a 108" stainless steel whip.... Presently I am using a
>102" stainless steel whip. Because of the car (Toyota 4runner) it is
>mounted
>to, I get a lower SWR higher in the 10 meter band (28.900 and up). If I had
>one of the old type 108" whips, I thing I could lower resonance to a better
>SWR in the 28.3 to 28.5 Mhz range. Any ideas?
>
>Thanks
>Dave
>Wi2Q

Until you find the whip you want, try an alligator clip with a 6 inch
piece of wire soldered to it. Clip it at the top of the 102 inch whip
and it should work fine. If you want to be really clever, make it a
little longer than 6 inches, and you can slide it up and down the whip
for more exact tuning. Naturally, you want a good, strong alligator
clip for mobiling.

Bill, W7TI

925. FS Drake R4B, TX4B, AC4 , MS4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38CDDBEB.DD0@ix.netcom.com>
Source record: 83736
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm selling my complete Drake B-Line station. This is on the air and
working perfectly and looks great. $550+shipping.
73 Chris VE3NGW/W4 Florida

926. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Tim Kelly <KellySrv@Sprynet.Com>
Message-ID: <38CDBB55.A913C449@Sprynet.Com>
Source record: 83737
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

I think you will find on 2M and 440 that when the machine controllers
started talking more then the people, people started turning off the noise.
I think that VHF UHF freqs suffer from noise pollution
KY8Z
f1dfr@my-deja.com wrote:

> In article <38B79495.2E4D67DF@SYMPATICO.CA>,
> RICHARD BEAUCHAMP <RBEAUCHAMP@SYMPATICO.CA> wrote:
> > I don't understand why they kept that morse code so long
>
> Only a mean to limit HF access to people, for military reasons. Less
> hams on HF, less problems !
>
> 73s de JM F1DFR
> CW : the jurassik mode used by dinosaurs ! A day, they all died ...
>
> it's so old that=
> >
> > i'd put that in the archaeology department and i'm glad they took'em
> > out.That is my opinion naturaly... 73 too all of you from VE2AIB
> >
> > "Daniel M. Conti" a =E9crit :
> >
> > > This is the heading in the recent "closing comments" section of
> > > Monitoring Times, written by Bob Grove.
> > >
> > > It got my attention, as I'm sure I did yours here, or you wouldn't
> be
> > > reading this post.
> > >
> > > What intrigued me most about his position was the statistics
> relative
> > > to enforcement action by the FCC as follows :
> > >
> > > Of all the license suspensions, revocations or reviews by the FCC in
> > > past six months for RULES violations, 85% had passed their MORSE
> CODE
> > > test!
> > >
> > > Of the licensees cited for LYING on FCC documents, falsifying call
> > > sign apps for non-existent clubs, and taking part in illegitimate
> > > testing sessions, 91% were certified as code proficient, with the
> > > largest representation being the EXTRA class licensee.

> > >
> > > He goes on to exhalt the presence of Technicians in the hobby, and
> > > rightfully so.
> > >
> > > These stats above cut through all the rhetoric I;ve seen in the
> groups
> > > regarding amateur radio test requirements.
> > >
> > > After a hiatus of about a year, I have returned to 2M and 440, to
> find
> > > a veritable wasteland. WHERE IS EVERYONE? I feel like the guy in the
> > > British Ariways commercial who asks the same question. However, in
> > > this case, all the hams have NOT gone to London!!!
> > >
> > > Here is where I think the Hams have gone...
> > >
> > > 5 or 6 year no-code techs, who represent the last "wave" of new hams
> > > after rule changes, such as myself, being restricted to 2M, 440 ,
> and
> > > 6M, have become bored with the lack of activity of late. Yacking
> > > across town or across the state is nice at first, but grows old with
> > > time. Many have simply dropped out like I did a year ago.
> > >
> > > The "elders" of the hobby, or Elmers, as the are often called, are
> > > acting more like Elmer Fudd, hanging onto old radio values, and
> silly
> > > elitist attitudes, and as we all must do, they are dying off.
> > >
> > > brand new candidates who would've been attracted to this hobby in
> past
> > > generations, are on computers, and on the internet where they can
> not
> > > only talk to others in far away lands, but can wave at them in live
> > > video, and so on. No CODE required. For that matter, NO LICENSE
> > > required.
> > >
> > > The 2M , 440, and 6M amateur bands are valuable radio real estate
> that
> > > will be gone, sold off to another Nextel-type company, as a result
> of
> > > our lack of interest.
> > >
> > > All because we just can't let go of that damn code....
> > >
> > > See you at the museum.
> > >
> > > Dan
> > > N2TYB
> >
> >

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

927. FS/T: Icom 750(Same as 751)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Paul Hughes - N9ZTL <hughes@fn.net>
Message-ID: <c1jz4.284$Di6.1050@newsfeed.slurp.net>
Source record: 83738
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Icom IC 750 HF Transceiver
Originally sold in Japan
Same radio as Icom IC-751(Product Review QST Jan 1985 Pgs 34-36)
Rig is 9 out 10
Installed Optional Icom FL-70(9.0115 MHz SSB Wide Filter(2.8kHz/-6dB))

I would like to trade for an amp.
Please e-mail removeN9ZTL@arrl.net
Make sure to take the remove of the e-mail address

928. Re: Yause VX-5R Modification Instructions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38CDC294.9FB6B03C@arrl.net>
Source record: 83739

DO the software mod instead, its easier and its reversible if you don't like it. http://www.icongrp.com/~sllewd/vx5rmain.htm
Get the cable circuit interface from the vx-1r page or use the one for an Icom 32A ht. The EVE software works fine, no need for the ADMS-1E software.

Randy

John Coan wrote:

> I've ordered a new HT, the Yaesu VX-5R. I found a modification web
> site, which mentions removing and adding solder balls on jumpers.
>
> I'm not familiar with the proper technique to use, and the web site
> didn't go into the actual steps. Does anyone know if these "solder
> balls" are push on, or do you have to apply heat from an iron?
>
> I have a bad feeling that they are going to be so tiny it will take
> someone with more skills than I. I haven't worked with surface mount
> devices that much. I did do a mod to a RS scanner that involved moving
> some SMD diodes and that was a real pain.
>
> Does anyone have suggestions or information?
>
> Tnx es 73
> John KE4ML

929. Re: Motorola MT500 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8akdq101ngd@enews4.newsguy.com>
Source record: 83740

The MT-500 is a good albeit old radio. They use "channel elements" that have the crystals inside of them. Try to get your shop to send your old elements into to International Crystal to have the freq. changed. The channel elements need to be compensated when new crystals are installed to maintain the radio on frequency and cancell out the effects of temprature drift. These are a very expensive radios to change the frequency on. In addition to having the channel elements changed to your frequency you will have to pay for at least one hour of their bench time to realign and tune your radio to the new frequency. Expect to pay approx $50 ea for the channel elements and there are two for each channel you need to change in the radio. You didn't mention subaudible tone, but just in case, the MT-500 is capable of either DPL or TPL depending on model. If you have a DPL radio and your system is TPL, or vice versa, then it may not be cost effective to put it on your system. Even if you have the correct tone board, if the code has to be changed this can be expensive as well. If, after all of this you decide to go ahead, you will have a dependable radio that will have 3-4 times the battery life between charges that contemporary programable radios have. Good luck, and hope this info helps.

"West VA Paramedic" <ciara2@intelos.net> wrote in message
news:k7gqcscs142qj8k9d0343ej26t2dhi6t01@4ax.com...
> Just got 2 radios for the ambulance squad. MT 500 UHF with 2 installed
> channels (Neither of which I use)out of 8. Radio service says they
> need to have crystals installed, will have to get back to me on price
> & availability.Thought some of you might be able to help. WHere can
> these crystals be gotten, and how pricey are they? Is the local radio
> shop (whech seems to get all the local fire & EMS service) just
> setting me up for a big slaughter, or what?
>
> John Haggerty, NREMTP

930. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Glen Quarnstrom <glenq@cyberhighway.net>
Message-ID: <nsmrcscg4hku05sicl3ssg0c3lpm72c0kj@4ax.com>
Source record: 83741
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

mundyusa1@netscape.net (Steve) wrote:

>Speak for yourself, I find it to be *very* relaxing and a GREAT
>Asshole filter. I don't hear whining / crying / caterwauling child
>like individuals in the CW portions of the bands :-)

I have. Plenty of it, on any CW contest. I've had known big gun CW ops
tune up right on top of my ongoing conversation. On the voice bands, no
less.

>> Get over it.
>
>You get over it. Morse is going to be here for a while ;-)

No doubt. And it'll continue to be as irrelevant as ever.

>Feel free to type in *LOTS* of crying / whining / moaning etc here,
>I laugh my ass off over it ;-)

Feel free. It makes no difference to me. I've done my time in the
hobby, and now I'm retired.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

931. European 144-440 simplex frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38CDE200.DA300F7E@arrl.net>
Source record: 83742

Hi All!
My wife and I are going to Italy and France next month and we would like to use our ham radios while we are there.
I haven't been able to find out what frequencies are used for simplex on 144 & 440mhz. Can anyone give me a list of simplex frequencies or point me to a web site for them? I tried the ARRL web site and there wasn't anything there.
I have found the european repeater frequencies and I will program them into our radios. I know about the CEPT agreement and have those papers.
Thanks for any help,
Randy & Stephanie

932. AC-3 vs AC-4 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <38cc3444.3928635@news.world-net.net>
Source record: 83809

I have an AC-3 power supply arriving, but wondering if the voltages will operate a Drake T-4X?. I believe it calls for an AC-4, but I wonder if the voltages/amps are different? Thanks. James Lueck

933. Re: Looking for Ham Handheld with TX on airband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38CC3205.908EC7A5@home.com>
Source record: 83810

A 4 band hand held amateur radio that will transmit on 116 MHz? I sure hope you don't have a license, because if you try to pull something like that, you won't have it very long. What you are suggesting is quite illegal.

peterstall@my-deja.com wrote:
>
> Dear NG
>
> I am intending of buying a ham handheld (either Two-, Tri-, Quad-Band)
> which I can easily configure to use on tx, 116-136 Mhz, too. I don't
> mind which brand but would prefer Icom though.
>
> Any suggestions?
>
> Pet
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

934. F.S. Cubic (Swan) Astro-150A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <38cc30c8.5078147@news.pipeline.com>
Source record: 83811

I've liked these rigs so well that I've ended up with THREE.
One or two have to go.

The Astro-150A is an all solid state, very small rig with digital
readout. It also has full QSK, built in 500Hz CW filter, VOX, and
noise blanker. It operates the 80 - 10 mtr bands but doesn't
have the WARC bands.

It's a totally synthesized rock stable unit with tuning via either
up/down pushbutton mike or via a variable rate scan-tune knob.
Input power is 235 watts and output runs around 110 watts.
QST was impressed with the rig in their review.
If you email me, I can send a pdf copy of their review.

The two rigs I'm offering for sale have been totally checked out and
aligned. I've made quite a few QSO's with both.

Cabinet of one has been repainted a medium gray, its front panel has a
few minor scratches but is still presentable.
The cabinet of the other is original but with a few scratches.
However, its face plate is almost perfect.

Unfortunately, I've only got one microphone for the two.
Thus I'd like $250 for one without a mike and $300 for the
one with the original mike. Manual copies are included,
along with power connectors.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

935. Re: IC756 release

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: siamk@aol.com
Message-ID: <20000312192215.28913.00000592@ng-fv1.aol.com>
Source record: 83812

Chris,

Please re-send your email. I accidentally deleted your msg without reading it.

Thank you and 73s,

Mike
K2TPZ
Newport News, VA

936. Dentron Tuner Instruction Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38CC3F33.E4C7AEC9@netdoor.com>
Source record: 83813

Does anyone have the instruction manual for the Dentron Jr Super Monitor antenna tuner?
I would like to buy the pamplet, or pay for Xerox copy, or send the original and I will duplicate it and return the original. I would greatly appreciate this, there are a couple of knobs in the back that I'm not real sure how to adjust.

Butch Magee KF5DE

937. hw 7 sidetone: N/A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <20000312201432.22481.00000406@ng-cn1.aol.com>
Source record: 83814

My hw 7 has no sidetone when activating the key. How bout some help here? Probably need to replace a couple of transistors but which ones? and where to get parts?

tnx
bill

938. FS:CUSTOM MADE SMA-TO-BNC ADAPTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: gulyas@netzero.net
Message-ID: <8ahhu0sqa1@nnrp1.deja.com>
Source record: 83815
Cross-posted to: rec.radio.scanner,alt.radio.scanners,rec.radio.amateur.equipment,res.radio.swap

Do you have a need for an sma-to-bnc antenna adapter that is custom made to fit your H.T. or scanner radio?

Adapter allows you to:
Use the more popular and wider selection available of bnc antennas.
Quickly change your antennas to base,mobile,or style use.
Help to prevent chassis connector wear or from coming loose due to always having to change your antennas.

Adapter features:
Gold contact pins for best conductivity.
Low profile size with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio for moisture and dirt protection,plus providing additional antenna support.
No need to remove once installed to make any antenna changes.

$11.95 + $1.50 S+H (Sizes to fit most radios)

For complete information and to view a photo of the adapter go to:
WWW.QRZ.COM (SWAP)(ENTER KEYWORD SMA TO SEARCH CLASSIFIEDS)

OR EMAIL: gulyas@netzero.net

I welcome any questions or comments at my email.
Thanks for looking at my posting.
Stephen G.Gulyas KC2BHO 73's

Sent via Deja.com http://www.deja.com/
Before you buy.

939. For Sale: Hewlett Packard 8640B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <UAYy4.9192$IA4.575107@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83816

I have a H.P. 8640B Signal Generator for sale. Very good condition, recent calibration. Also includes 30 day warranty. $425.00 I pay shipping, (USA Only). Can be seen at:

http://home.att.net/~fallen-idc/idc/8640b.jpg

Thanks,
Fred
fallen-idc@worldnet.att.net

940. Re: ? on amp(76CA)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <hZYy4.18290$DF2.2785564@tw12.nn.bcandid.com>
Source record: 83817

I don't ever recall a 1500W input limit on SSB.

Cootie Op <youremail@yourisp.net> wrote in message
news:039ocs4mgh8acaeg2fmjkr7ftikbhqn0a1@4ax.com...
> On 12 Mar 2000 19:41:49 GMT, alpha76ca@aol.com (Alpha76ca) wrote:
>
> >Is it harming my 76ca in any way running 1kw on cw using the amp on the
high
> >tap(ssb tap)?? The amp makes 700w @ 1400v on the low tap with tons of
reserve
> >.Tubes are rated to about 600w per and the amp has 3 of them.I hate the
> >thought of replacing those expensive tubes!! Any info appreciated from
those in
> >the know,thanks,Mike
>
> The reason there is a CW position is that the old power limits were
> 1,000 watts input on CW and 1,500 watts input on SSB. Now that those
> limits do not exist, running the amplifier in the SSB position is
> probably better for the tubes than running it in the CW position.
>
> Mike N4NT

941. Re: IC-726 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000312222629.11798.00000820@ng-cj1.aol.com>
Source record: 83818

Same as 725.

942. Re: ? on amp(76CA)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: alpha76ca@aol.com
Message-ID: <20000312231216.00615.00000635@ng-cl1.aol.com>
Source record: 83819

kinda of what i figured with the old power limit ,ie the manual is written for the 2 tube version of this amp anyway. Thanks for youre input Mike,73 ,Mike

943. Help: Hal CT2100/2200 service info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: leecraner@aol.com
Message-ID: <20000313023701.02116.00001044@ng-fd1.aol.com>
Source record: 83820

I need a copy of the schematic page of the 2100 or 2200 that shows the "mark" and "space" LED's. If you have a schematic could you fax, email or snail mail me this page? Thanks!

73
Lee WB6SSW

944. FA: HEATHKIT VTVM final hours (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38CCD898.D57A9330@ismi.net>
Source record: 83821
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Heathkit VTVM, picture and info at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279566365

945. FS: ICOM IC-706 MKII w/DSP *mint condition*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <AZ4z4.2521$_P5.39317@news2.mia>
Source record: 83822
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
For Sale:
ICOM IC-706 MKII w/DSP
never mobile
extended rx/tx mod
looks and works Great!
box, docs
original owner
$825

Vic, KE4QJK
ke4qjk@qsl.net
```

946. WTB MD-1 YAESU MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8aioturqf1@slb7.atl.mindspring.net>
Source record: 83823

I have a friend in serious need for an MD-1. I will take care of buying it for him. Please let me know.

Patrick
KG4 FZC
kg4fzc@arrl.net

947. Re: Yause VX-5R Modification Instructions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Brent Walton <kf6fgb@pacbell.net>
Message-ID: <38CCEBE8.899B118B@pacbell.net>
Source record: 83824

The best way I can describe a solder ball is that on the printed circuit board, there are two solder pads that are very close together. You heat your iron, apply heat to the pads and the apply just enough solder that it will bridge the gap between the two pads. To remove one, I typically use a solder sucker. (A spring loaded device that you press a button and it sucks the solder inside.) Or, you can use a copper braid known as a solder wick. Either should work.

John Coan wrote:

> I've ordered a new HT, the Yaesu VX-5R. I found a modification web
> site, which mentions removing and adding solder balls on jumpers.
>
> I'm not familiar with the proper technique to use, and the web site
> didn't go into the actual steps. Does anyone know if these "solder
> balls" are push on, or do you have to apply heat from an iron?
>
> I have a bad feeling that they are going to be so tiny it will take
> someone with more skills than I. I haven't worked with surface mount
> devices that much. I did do a mod to a RS scanner that involved moving
> some SMD diodes and that was a real pain.
>
> Does anyone have suggestions or information?
>
> Tnx es 73
> John KE4ML

948. Re: Which TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <V27z4.22149$W5.324982@typhoon.nyroc.rr.com>
Source record: 83825

get the kpc-3 it's easy funn an works
"Michael G. Lowe" <mglowe@iastate.edu> wrote in message
news:mglowe-1203002209540001@10.0.2.15...
> Interested in getting into Packet Radio but have concerns as to which TNC
> I should favor... I have been looking at the AEA PK-12, Kantronics KPC-3
> plus and MFJ 2170C?
>
> Anyone having a thought towards these I would appreciate the guidedance.
>
> -Michael
>
> --
> Michael G. Lowe
> KC0GGA

949. Re: Which TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <Dm7z4.15381$u8.584263@newsread2.prod.itd.earthlink.net>
Source record: 83826

I've had both the MFJ and KPC and I'll go with the KPC-3 everytime.
It's also smaller than the MFJ.

950. MOd wanted for Yaesu FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: VicMD <vic303@sunflower.com>
Message-ID: <B4F262A3.851E%vic303@sunflower.com>
Source record: 83827

Can anyone help with the correct mod for the FT-10R to expand receive?
Expanded TX would be ok but am unsure of rig's performance above 148MHz.

Thanks!
Please respond via email to me at vic303@sunflower.com as I do not always
check this group.

Vicky
N0VMR

951. Re: ICOM 2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: mglowe@iastate.edu
Message-ID: <mglowe-1303000942220001@10.0.2.15>
Source record: 83828

In article <KA%w4.38817$8k3.360528@news1.rdc1.sdca.home.com>, "Randall Buxton" <rbuxton@home.com> wrote:

> Hmmmm,,,, what I want to do is COMPLETELY erase a channel. As an example-
> say I have programmed memory channels 37 through 50. Now I want to delete
> all of 'em so that when I scan all my memory channels the radio only scans
> channels 1 through 36.

I would say... ...It would not kill yah to try different modes of briefly. EXPERIMENT and learn your radio. One time instructions from us will not allow you to know your radio.

Hope this doesn't come across wrong, I just think you would enjoy your radio more if it was mastered by you.

-Michael

>
> I have been able to completely erase a channel so that the channel number no
> longer displays until it is reprogrammed but I can't figure out the correct
> length of time to hold the S/MW button down. Momentarily, briefly, 1
> second. What's the difference?
>
> Randall Buxton
> KF6ZPN

--
Michael G. Lowe
KC0GGA

952. W.T.B Collins 516F-2 Cabinet Grill

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <5a8z4.10134$lA4.635416@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83829
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking for the front grill that goes in the 516f-2 supply cabinet,was also used in the 312b-3 speaker cabinet.I have a supply but am missing the front grill. anbody? John

953. MINITOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Jim Eckert <JimEckert@prodigy.net>
Message-ID: <8aj3ir$2af0$1@newssvr04-int.news.prodigy.com>
Source record: 83830
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
280032468: Minitor II w/Amplified speaker charger
Bidding starts at: $135.00
Auction ends on: Mar-16-00 17:55:13 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=280032468
```

954. FS: BA, Heathkit, ARRL Handbooks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <38CD11A5.C6224DF4@nidlink.com>
Source record: 83831

For sale:

1. d.c. power cord for AN/GRR-5 receiver. CX-2031A, 8ft.
3in.. Power connector
on one end, eyelets for connection to battery on
other
end. Very heavy duty. good condition. $25.00
shipped
within US; will also ship to Canada for $20.00
plus actual
cost of shipping.

2. Heathkit Hybrid Phone Patch, model HD-15. $17.50 shipped
within US. $12.00 plus actual shipping to Canada.

3. ARRL handbooks:
1975 -- $12.50
1963 -- $15.00
1962 -- $15.00
Price includes book rate shipping within US.

Thanks,

David, WA7ZYQ

955. Re: W.T.B Collins 516F-2 Cabinet Grill

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ae4en@aol.com
Message-ID: <8aj5jmqf1@nnrp1.deja.com>
Source record: 83832
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <5a8z4.10134$lA4.635416@bgtnsc05-news.ops.worldnet.att.net>,
"John Haberkern" <jhabs@worldnet.att.net> wrote:
> I am looking for the front grill that goes in the 516f-2 supply
cabinet,was
> also used in the 312b-3 speaker cabinet.I have a supply but am
missing the
> front grill. anbody? John
>
> Try Wayne Spring W6IRD. I don't think he has e-mail but check the web
site for the CCA...www.collinsradio.org and look under "contacts". The
grills are not exact with the hole pattern but it takes a discreet eye
to tell the difference. John

Sent via Deja.com http://www.deja.com/
Before you buy.

956. Re: W.T.B Collins 516F-2 Cabinet Grill

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Don <w8ns@tir.com>
Message-ID: <38CD16A3.3750F0B6@tir.com>
Source record: 83833
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

John,Don't know who,but somone is producing those now...You need to get on the Collins reflector and I am sure you can get it..Don

John Haberkern wrote:

> I am looking for the front grill that goes in the 516f-2 supply cabinet,was
> also used in the 312b-3 speaker cabinet.I have a supply but am missing the
> front grill. anbody? John

957. Re: ICOM 2100 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8cq6b5.2gk.X@animas.frontier.net>
Source record: 83834

On Mon, 13 Mar 2000 09:42:21 -0600, Michael G. Lowe scribbled:

>... I just think you would enjoy your
>radio more if it was mastered by you.

A novel concept, indeed!

958. WTB: 20 meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8aj9of$477$1@nnrp1.deja.com>
Source record: 83835

Does anyone know of a 20 meter mobile radio that's around the size of a mid size CB?? I'm just looking for something to put in my pickup and I'm not ready for the 706MKII yet (It would be worth more than my truck..)

If you have something, let me know what it is and how much you want for it, to include USPS shipping to Fairbanks, AK.

73

Paul Jordan
Fairbanks, AK
kl0an

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

959. FS Kenwood TS600 and TS700A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <38CD2838.519756E0@earthlink.net>
Source record: 83836

For Sale
Kenwood TS600
6 meter all mode 10 watts out built in power supply this is a base rig
cira 1977
comes with mic and manual yours for $300 plus shipping and i'll throw in
an old henry amp 20 in 100 out

Kenwood TS700A
2 meter all mode same as a bove with mic manual box and 12 volt power
cord yours for $250 plus shipping

please email me at
mailto:k4oxg@earthlink.net

960. Midland Texas Hamfest March 18th

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38CD390A.1E93FFDE@qth.com>
Source record: 83837
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

Come join us in Midland Texas for a great Hamfest...Sat and
Sunday....if you need more info, let me know...73 Murray

[One or more binary attachments are retained only in the source text.]

961. WTB: Collins rack mounts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: cemely@aol.com
Message-ID: <20000313142206.01949.00004219@ng-dc1.aol.com>
Source record: 83838

WTB rack mounts for Collins S-line/KWM2 units.

962. WTB; BSS DPR 522 DUAL GATE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <yhbz4.7528$7L.521119@bgtnsc04-news.ops.worldnet.att.net>
Source record: 83839

Wish to buy a BSS DPR 522 DUAL GATE .....condition and price...

Bill Salerno.....201 3683655.....w2onv@worldnet.att.net

963. Motorola MT500 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: West VA Paramedic <ciara2@intelos.net>
Message-ID: <k7gqcscs142qj8k9d0343ej26t2dhi6t01@4ax.com>
Source record: 83840

Just got 2 radios for the ambulance squad. MT 500 UHF with 2 installed channels (Neither of which I use)out of 8. Radio service says they need to have crystals installed, will have to get back to me on price & availability.Thought some of you might be able to help. WHere can these crystals be gotten, and how pricey are they? Is the local radio shop (whech seems to get all the local fire & EMS service) just setting me up for a big slaughter, or what?

John Haggerty, NREMTP

964. FA: Vibroplex Bug SN: 100074

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8ajijrbea1@nnrp1.deja.com>
Source record: 83841
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Vibroplex original from an estate. It is missing the shorting
bar handle. It does have a little corrosion and some nicks in the base
but is in overall good condition considering its age.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282504436

Sent via Deja.com http://www.deja.com/
Before you buy.

965. FA: Vibroplex Bug SN: 381731

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8ajimcbeu1@nnrp1.deja.com>
Source record: 83842
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Vibroplex original standard from an estate. It is in great
shape. It comes with the original box and documentation.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282520371

Sent via Deja.com http://www.deja.com/
Before you buy.

966. FA: Collins DL-1 Dummy Load Round Emblem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8ajiofbmb1@nnrp1.deja.com>
Source record: 83843
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a round emblem Collins dry dummy load from an estate. It is in good condition. I don't think the feet are original. There are a couple of nics in the paint. The front panel is in perfect shape. The serial number is 5880.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282552069

Sent via Deja.com http://www.deja.com/
Before you buy.

967. FA: Jones Micro Match SWR bridge 1 KW watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8ajiqi$bn4$1@nnrp1.deja.com>
Source record: 83844
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a M.C. Jones Micro Match model 262 SWR bridge. This item came from an estate. It reads up to 1000 watts in the forward direction. It has a remote head to keep the meter from being pulled off the bench. It is in excellent condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282571392

Sent via Deja.com http://www.deja.com/
Before you buy.

968. FA: Drake W-4 Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-13 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8ajisq$bp4$1@nnrp1.deja.com>
Source record: 83845
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Drake W-4 watt meter from an estate. It is in excellent
condition. 1.8-54 MHz. Power Capability 2000 W continuous.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282591761

Sent via Deja.com http://www.deja.com/
Before you buy.

969. Any opinions on FT-757GX?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <8alml8sau1@nnrp1.deja.com>
Source record: 83596

Hi. I am thinking of purchasing a FT-757GX and would like some feedback
. How does it compare to the 757GXII (I heard from one Ham that in some
ways it is superior in performance). What is a good price for one in
good condition? Any opinions (in general) ?

Thanks

John

Sent via Deja.com http://www.deja.com/
Before you buy.

970. FA Icom R1 Communications receiver extra options!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Ruffin Blackard <ruffin@saintmail.net>
Message-ID: <38CE59BE.CEE9B109@saintmail.net>
Source record: 83597

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=280421633

going cheap

--
Ruffin
KG4FIN
ruffin@saintmail.net

971. FA : BC 70XLT 20 channel 10 Band Portable Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Ruffin Blackard <ruffin@saintmail.net>
Message-ID: <38CE5A0B.E33FBA69@saintmail.net>
Source record: 83598

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276606459
a steal at $10

--
Ruffin
KG4FIN
ruffin@saintmail.net

972. FA: Yaesu FT-2600M HEAVY-DUTY VHF FM TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Ruffin Blackard <ruffin@saintmail.net>
Message-ID: <38CE5A2B.A55817C4@saintmail.net>
Source record: 83599

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=276670445

--
Ruffin
KG4FIN
ruffin@saintmail.net

973. Re: 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <38CE5C3C.B935BAF9@NOSPAMwcom.com>
Source record: 83600

If you don't have a spring, add one and then shorten the antenna as necessary. The spring should be shorted internally so it will not add any inductive load but will increase the antenna length as well as providing additional flex for low clearances.

974. Re: ABOLISH Cross Posting BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: AndroidCat XENU <androidcat99@hotmail.com>
Message-ID: <Y7tz4.416$%Z2.45417@tw12.nn.bcandid.com>
Source record: 83601
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

<f1dfr@my-deja.com> wrote in message news:8alicfoss1@nnrp1.deja.com...
> In article <38cebc59.27101957@news.usol.com>,
> mundyusa1@netscape.net (Steve) wrote:
> > On Tue, 14 Mar 2000 00:34:23 GMT, f1dfr@my-deja.com wrote:
> >
> > >In article <rusgbsslo3jpog3utlutfikb25j797qs21@4ax.com>,
> > >glenq@cyberhighway.net wrote:
> > >> dconti2@bellatlantic.net (Daniel M. Conti) wrote:

<SNIP>!

Why was this being cross-posted to rec.radio.scanner?

Ron of that ilk.

975. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <38ce5842.262189501@news.azstarnet.com>
Source record: 83602

On Tue, 14 Mar 2000 13:45:50 GMT, Gary Danaher <gdanaher@home.com> wrote:

>Good advice from Chuck. Besides, if you have to ask how much the fine
>is, you can't afford to sell your home to pay for it, and that's what it
>could run to. Get a license. Even Trigger could pass the dumbed down
>test.
>

Yeah, but Trigger can spell LICENSE. The troll doesn't have a chance.

976. Re: Kenwood TM742AD Owners, Lend me your ears!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000314105336.02754.00001752@ng-fx1.aol.com>
Source record: 83603

It is a GREAT radio!!

977. Cable Modem- RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Bill Brannick <WmLB@prefer.net>
Message-ID: <3eoscskji6hkk7df2jlecaldipd7sokpqg@4ax.com>
Source record: 83604

I am going to take the jump to a cable modem today and since this lil' box is going to be setting in the vicinity of all my ham gear, I was wondering if anyone has experienced any kind of RFI related problems given the close proximity.

978. Heathkit DX-100 Transmitter FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <n%tz4.817$u%1.20893@iad-read.news.verio.net>
Source record: 83605
Cross-posted to:
alt.ham-radio.boatanchors,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Heathkit DX-100 Transmitter. I purchased this at a flea market in 1988 and have used it less than 50 hours since then.

Cosmetically, I rate it an 8.5 out of 10. Faceplate, vfo dial, knobs and emblems are all excellent. The case has the usual scratches and very slight color fading. The chassis is the copper-plated variety with some areas of surface corrosion. The wiring was very nicely done.

Electrically, I rate it an 8.5 out of 10. I replaced one audio tube back in 1992 and this has been the ONLY failure to date. It has full output (100+ watts) on 80/75 meters with regular AM and CW contacts. A NEW pair of matched 6146s have been installed in 1998. This transmitter has only been used on 80/75 meters and never tested on other bands. To my knowledge, and my best investigative techniques, the unit HAS NO MODIFICATIONS.

This transmitter has been exclusively paired with a Hammarlund HQ-160 receiver and used with a D-104 amplified microphone and an 80 meter dipole. It has never been abused or stored anywhere but indoors. It not only comes with THE ORIGINAL ASSEMBLY MANUAL (in excellent condition), it comes with a manual photocopy. Downsizing the shack has forced me to sell this wonderful 105 lb transmitter. You WILL NOT be dissatisfied.

THIS UNIT IS FOR PICKUP ONLY. I live in Farmingdale, NY (Long Island). I would not risk shipping this and you wouldn't be happy paying for it. Contact me in the evenings (6pm to 9pm EDT) for any additional questions at 516 293-0341 and ask for Lou. Asking $250 OBO.

Go to http://hoflink.com/~lbellock/FOR%20SALE/dx100_frt.jpg or http://hoflink.com/~lbellock/FOR%20SALE/dx100_bck.jpg for a picture.

979. Hammarlund HQ-160 Receiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <P%tz4.818$u%1.20924@iad-read.news.verio.net>
Source record: 83606
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Hammarlund HQ-160 Receiver. I traded this rig for an old PC in 1988 and have used it less than 50 hours since then.

Cosmetically, I rate it a 9 out of 10. Faceplate, tuning dials, knobs and emblems are all excellent. The case has a few scratches and very slight color fading. The chassis is has very slight surface corrosion and the original cord is nice and intact.

Electrically, I rate it a 10 out of 10. It has velvety smooth tuning control, excellent selectivity and sensitivity. The audio is a dream, especially from THE ORIGINAL MATCHING SPEAKER. The Q-multiplier is wonderful when digging out those distant CW signals. This receiver has been used on 80/75 meters and never been tested on other bands. To my knowledge, and my best investigative techniques, the unit HAS NO MODIFICATIONS.

This receiver has been exclusively paired with a Heathkit DX-100 transmitter. It has never been abused or stored anywhere but indoors. It comes with a reproduction copy of the original manual and the matching speaker, which is in excellent condition. Downsizing the shack has forced me to sell this wonderful 40 lb receiver. You WILL NOT be dissatisfied.

THIS UNIT IS FOR PICKUP ONLY. I live in Farmingdale, NY (Long Island). I would not risk shipping this and you wouldn't be happy paying for it. Contact me in the evenings (6pm to 9pm EDT) for any additional questions at 516 293-0341 and ask for Lou. Asking $250 OBO.

Go to http://hoflink.com/~lbellock/FOR%20SALE/hq160_frt.jpg or http://hoflink.com/~lbellock/FOR%20SALE/hq160_bck.jpg for a picture.

980. Hammarlund HQ-160 Receiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <08uz4.821$u%1.19106@iad-read.news.verio.net>
Source record: 83607
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Hammarlund HQ-160 Receiver. I traded this rig for an old PC in 1988 and have used it less than 50 hours since then.

Cosmetically, I rate it a 9 out of 10. Faceplate, tuning dials, knobs and emblems are all excellent. The case has a few scratches and very slight color fading. The chassis is has very slight surface corrosion and the original cord is nice and intact.

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THIS UNIT IS FOR PICKUP ONLY. I live in Farmingdale, NY (Long Island). I would not risk shipping this and you wouldn't be happy paying for it. Contact me in the evenings (6pm to 9pm EDT) for any additional questions at 516 293-0341 and ask for Lou. Asking $250 OBO.

Go to http://hoflink.com/~lbellock/FOR%20SALE/hq160_frt.jpg or http://hoflink.com/~lbellock/FOR%20SALE/hq160_bck.jpg for a picture.

981. Hammarlund HQ-160 Receiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <v8uz4.822$u%1.21019@iad-read.news.verio.net>
Source record: 83608
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Hammarlund HQ-160 Receiver. I traded this rig for an old PC in 1988 and have used it less than 50 hours since then.

Cosmetically, I rate it a 9 out of 10. Faceplate, tuning dials, knobs and emblems are all excellent. The case has a few scratches and very slight color fading. The chassis is has very slight surface corrosion and the original cord is nice and intact.

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This receiver has been exclusively paired with a Heathkit DX-100 transmitter. It has never been abused or stored anywhere but indoors. It comes with a reproduction copy of the original manual and the matching speaker, which is in excellent condition. Downsizing the shack has forced me to sell this wonderful 40 lb receiver. You WILL NOT be dissatisfied.

THIS UNIT IS FOR PICKUP ONLY. I live in Farmingdale, NY (Long Island). I would not risk shipping this and you wouldn't be happy paying for it. Contact me in the evenings (6pm to 9pm EDT) for any additional questions at 516 293-0341 and ask for Lou. Asking $250 OBO.

Go to http://hoflink.com/~lbellock/FOR%20SALE/hq160_frt.jpg or http://hoflink.com/~lbellock/FOR%20SALE/hq160_bck.jpg for a picture.

982. Re: I want to make a webpage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38CE6EAA.7513B971@uakron.edu>
Source record: 83609

I can't read or write but I play with my web page. I use Netscapeï¿½
Communicator 4.7 and Composer. I have over 125 internal links!

Lou WA8PHD
http://www.ifip.com/

BamBam wrote:

> My god man, I hope you learn to use punctuation when you make that
> page. One that really comes to mine is called a period. You'll find
> the period at the end of all normal sentences. Good luck on the page.
> Sounds like a good idea.
>
> Paul Jordan
> Fairbanks, AK
>
> In article <8ajjuhckh1@nnrp1.deja.com>,
> keithbrian@email.com wrote:
> > Hello I like makeing web pages. I noticed that the bat labs web page
> is
> > never updated so Im going to try to make a page similar to that but i
> > need a lot of information If any one likes this ideal email me at
> > keithbrian@techemail.com and send me all of your information on all
> > types of motorola I was thinking about putting RSS software at the
> site
> > to but I not sure about that so email me you informaion and rss
> > software if you want to for motorola radios radios
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
> --
> Don't Sweat the Petty Things.
> Don't Pet the Sweaty Things.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

983. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <38CE78D0.13DD927E@earthlink.net>
Source record: 83610

well as for fines you are looking at atleast $500 a day the FCC catches you operating with out a license
and with out a license you wont have a vasild call signto identify yourself with
why dont you just go to radio shack and get the book now your talking and study it and then find a local ham club and pass the test its only a 30 question test that is so easy my 57 year old mother pasted it
good luck

Channel-41@webtv.net wrote:

> I become bored with regular cb radio
> harrasin truck drivers and dead keying on people on local am stations.So
> now i plan on getting a 2 meter rig of some kind.
>
> How is someone gonna know if i don't have a lincense?
>
> What fines do i face if i'm caught?
>
> What is a easy to operate handheld model to get ?
>
> What is a good magnet antenna to get?
>
> For the beginner what is a good set up to get?
>
> over and out

984. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38ce76de.6989902@news.usol.com>
Source record: 83611
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

On Tue, 14 Mar 2000 14:29:41 GMT, f1dfr@my-deja.com wrote:

>In article <38cebc59.27101957@news.usol.com>,
>mundyusa1@netscape.net (Steve) wrote:
>> On Tue, 14 Mar 2000 00:34:23 GMT, f1dfr@my-deja.com wrote:
>>
>> >In article <rusgbsslo3jpog3utlutfikb25j797qs21@4ax.com>,
>> >glenq@cyberhighway.net wrote:
>> >> dconti2@bellatlantic.net (Daniel M. Conti) wrote:
>> >>
>> >> >Another brillianst statement. No, the Congress makes the laws, the
>> >> >FCC enforces them. The stats cited are based on FCC enforcement
>> >> >action. Period.
>> >>
>> >> The FCC makes policy BASED ON LAW. It does not make law.
>> >>
>> >> >Remove foot from mouth and learn to read.
>> >>
>> >> Go back to civics class.
>> >>
>> >> >However, if this is in fact nonsense, then so be it.
>> >>
>> >> >>FCC doesn't makes laws....so what you say is nonsense.
>> >>
>> >> This whole thread is nonsense. Morse is dead.
>> >
>> >No, Morse is not dead but we hope it will be eliminated soon ...
>>
>> Speak for yourself, I find it to be *very* relaxing and a GREAT
>> Asshole filter.
>
>
>Yes I think too it's a great asshole filter, but not in the same way
>that you :-))

Seeing that most all of our FCC's violation busts involve individuals
using some type of voice mode my 'Filter' designation still stands.
:-)

>
> I don't hear whining / crying / caterwauling child
>> like individuals in the CW portions of the bands :-)
>
>

>On the 30m band, CW hams make QRM on SSB QSOs, this is not acceptable.

Ahhh I suppose from *your* vantage point you can *determine* that
those CW stations can *hear* the SSB stations (and vice versa). Unless
you're referring to fixed station SSB I'm also not sure which (if any)
countries allocate SSB operation in the 30 M band , in the US here
it's CW/RTTY/Data only.

>CW is a mode among others, so no more privileges for CW.

Sorry to enlighten you pal but you're _NOT_ the one making that
determination ;-) much as you'd dearly love to have the power to do so
:)

Dit Dit

>
>>
>> > Get over it.
>>
>> You get over it. Morse is going to be here for a while ;-)
>>
>> Feel free to type in *LOTS* of crying / whining / moaning etc here,
>> I laugh my ass off over it ;-)
>>
>> Dit Dit ..
>> >>
>> >> Ham radio is dying.
>> >
>> >Yes, in France too.
>> >
>> > Do something to save it, or get used to that, too.
>> >> All this whining and finger pointing does no good whatsoever.
>> >>
>> >> Oh, and the lot of you....
>> >>
>> >> LEARN TO EDIT! Sheesh!
>> >> --
>> >> glenq@cyberhighway.net
>> >> WB7DOW
>> >>
>> >> http://www.cyberhighway.net/~glenq/
>> >>
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/

>Before you buy.

985. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38ce79db.43487741@netnews.att.net>
Source record: 83612

On Tue, 14 Mar 2000 13:45:50 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>Good advice from Chuck. Besides, if you have to ask how much the fine
>is, you can't afford to sell your home to pay for it, and that's what it
>could run to. Get a license. Even Trigger could pass the dumbed down
>test.
>

I have a question, why does everything think that just because the
F.C.C did away with the Cw portion, that the hobby is dumbing down?
Anyone looked at the new question poll? it ain't that easy! and
besides, CW is a old, out of date, mode of communcation, the US coast
guard dosen't use it, why should we??? and as far as keeping the
riff-raff out..... Amateur Radio has always had it's share of
Riff-Raff..... anyone that dosen't beleive me, come to Detroit,
Michigan and tune into 147.14 during drive time. and take a listen,
I'm suprised Hollingsworth hasn't issued some fines here.

Anyhow, My point is, if it's something that is going to get NEW BLOOD
into the hobby, Why knock it or bad mouth it??? This is a DYING hobby
folks! We are losing LEGIONS of young Boys and Girls, many of whom
would make excellent Amateur Radio Operators, to the Internet! and if
we continue to take the "well, the FCC is dumbing down the hobby"
stance and turn our noses up and refuse to help out, or at least be
supportive of this action, We'll end up watching as the FCC auctions
off our Frequencies, little by little..... so, for once in your
lives, support this thing! and let's watch the hobby take off lie it
did in the 50's and the 70's.....

I know I am!

73's from the Desk of.....

>Chuck K8CPA wrote:
>>
>> On Mon, 13 Mar 2000 21:50:54 -0500 (EST), Channel-41@webtv.net wrote:
>>
>> >I become bored with regular cb radio
>> >harrasin truck drivers and dead keying on people on local am stations.So
>> >now i plan on getting a 2 meter rig of some kind.
>> >
>> >How is someone gonna know if i don't have a lincense?
>> >
>>
>> if you use a fake or "bootleg" someone elses.....

>>
>> most hams have access to a callsign server like:
>>
>> http://www.qrz.com
>> or
>>
>> http://www.buck.com
>>
>> if you're info doesn't match, they'll know your a fake. and besides
>> all that stuff, man, It easier than hell to get a License these days,
>> All you got to do is get a "no-code" tech license. basically it's a 50
>> Multi-choice question test. and after seeing whether you enjoy this
>> sort of thing, you might opt to study and pass the 5WPM code test and
>> then advance up to general and extra class. (and before anyone goes
>> but! I'm speaking of after april 15 changes....)
>>
>> Give you some good advice.
>>
>> Use Gordon West's (WB6NOA) study guides... They are the BEST books for
>> getting your license's... I used the one for the Tech Test (this was
>> before the days of No-Code AND Novice Enhancement!)
>> I used the ARRL's Tune in the World with Ham Radio (no longer
>> published) for my novice test, I also took classes.
>>
>> Also, get involved with the local Amateur radio scene. Get a scanner
>> and find out what the local 2 meter repeaters are. Get to know the
>> local hams. go to hamfests, get involved, learn from them, learn from
>> the old timers. They're the ones that can show you the ropes.
>>
>> I hope this Helps!
>>
>> -Chuck K8CPA
>>
>> >What fines do i face if i'm caught?
>> >
>>
>> Big ones. prolly more than you can afford.
>> >What is a easy to operate handheld model to get ?
>> >
>> All of them.
>>
>> >What is a good magnet antenna to get?
>> >
>>
>> Comet
>>
>> >For the beginner what is a good set up to get?
>> >
>>
>> All the Major brands are good.

>>
>> >over and out
>> >
>>
>> Chuck K8CPA
>> Web: http://www.qsl.net/~k8cpa
>> E-mail:MailTo:k8cpa@qsl.net or
>> MailTo: theradiodude@mail.com
>> ICQ: 17045539
>> Firetalk:237969
>> AOL IM: RadioMan29
>> Mplayer: RedeyeMan1972
>> (Download at http://www.firetalk.com)
>>
>>

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

986. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <yrvz4.482$fL1.95370@dfiatx1-snr1.gtei.net>
Source record: 83613

TROLL ALERT - TROLL ALERT - TROLL ALERT

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

<Channel-41@webtv.net> wrote in message
news:23909-38CDA90E-4@storefull-267.iap.bryant.webtv.net...
> I become bored with regular cb radio
> harrasin truck drivers and dead keying on people on local am
stations.So
> now i plan on getting a 2 meter rig of some kind.
>
> How is someone gonna know if i don't have a lincense?
>
> What fines do i face if i'm caught?
>
> What is a easy to operate handheld model to get ?
>
> What is a good magnet antenna to get?
>
> For the beginner what is a good set up to get?
>
> over and out
>

987. Wanted: Heath and Drake stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <eOvz4.6$O44.920@dfw-service2.ext.raytheon.com>
Source record: 83614
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Wanted... the following stuff:

Heathkit:
- Power transformer and plate current meter for a DX-40
transmitter. I don't wanna spend a fortune for these.
The transmitter was a freebie and it's real scruffy.
I just hate to junk it out when all it needs is to
have a transformer and meter put in.
- Frequency dial scale for a VF-1 vfo. Must be in good
shape with all markings intact. I'll buy a whole vfo
to get the dial if I have to (and it's cheap enough).
I could also use a set of decent original VF-1 knobs,
but they're not a necessity.
- Front panel for an AC-1 antenna coupler. Must be in
good shape, with paint and all markings intact, and
NO extra holes or modifications.

Drake:
- T-4XC transmitter in good working order w/manual.
It doesn't have to be a pristine "museum piece".
My lonely R-4C receiver is longing for a mate...
- Accessory crystal cover for R-4C receiver.
- 8 KHz a-m filter for R-4C receiver.
- Model 2-AC calibrator and 2-NB noise blanker. Must
be working. I need these to go in my 2-C receiver.

73,
Dean, K5DH

988. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <JSvz4.514$fL1.101344@dfiatx1-snr1.gtei.net>
Source record: 83615

> On Tue, 14 Mar 2000 13:45:50 GMT, Gary Danaher <gdanaher@home.com>
> wrote:

>
> I have a question, why does everything think that just because the
> F.C.C did away with the Cw portion, that the hobby is dumbing down?
> Anyone looked at the new question poll? it ain't that easy! and
> besides, CW is a old, out of date, mode of communcation, the US
coast
> guard dosen't use it, why should we???

SINCE WHEN did what "the Coast guard uses" become a standard, rule or
guide for what Hams use?

If the Coast Guard jumped off a barn roof, would you demand to do the
same?

PERHAPS *one* reason we should be expected to know and understand CW
operation is because the license we are granted will permit our
operation on the CW portions of the Amateur band - wouldn't it be a
good idea to give at least SOME proof we know how to function down
there? Would YOU be in favor of a DRIVING test that allows other
drivers to share the road with you, based ONLY on a written test, with
NO test of their actual ability to DRIVE? Do you REALLY think that
just making the written test for a drivers license harder will make a
better driver - without any actual time behind the wheel? No? then WHY
assume that a similar program for CW operators will be adequate to
turn them loose across all CW bands? At least the Novice license
restricted new Hams to the portions of the bands used by other
"newbies"!

and as far as keeping the
> riff-raff out..... Amateur Radio has always had it's share of
> Riff-Raff..... anyone that dosen't beleive me, come to Detroit,
> Michigan and tune into 147.14 during drive time. and take a listen,
> I'm suprised Hollingsworth hasn't issued some fines here.

Hollingsworth is too busy "tracking down" Hams running too much power,
or transmitting "broad signals" to go after any *serious* abusers in
Ham radio or CB - besides the licensed Hams are easier to catch than
outlaw and stealth CBers, who aren't licensed and don't identify
themselves by assigned callsigns... You know about the CB band don't
you - it's where access to a band was made EASY to obtain, and
required little to NO actual knowledge about operation in order to
become a "member"...

>
> Anyhow, My point is, if it's something that is going to get NEW
BLOOD
> into the hobby, Why knock it or bad mouth it???

Ever hear of QUALITY vs QUANTITY? Why assume just because we have
MORE hams, the hobby will be BETTER? How do you GET quality? Not
sure - but you CERTAINLY don't get it by merely making entrance easier
to obtain - if that WAS the case, why not just GIVE the licenses away,
that would bring lots of "new blood" into the pastime. In fact, give
me a *good reason*, using YOUR logic, why we SHOULDN'T just GIVE the
licenses to any who want them - it would sure attract lots of new
folks - and all you need do is look at 27mhz to see how many and WHAT
TYPES stampede into a hobby when barriers are lowered or removed...

WHY is it so difficult for some to comprehend?

This is a DYING hobby
> folks! We are losing LEGIONS of young Boys and Girls, many of whom
> would make excellent Amateur Radio Operators, to the Internet! and
if
> we continue to take the "well, the FCC is dumbing down the hobby"
> stance and turn our noses up and refuse to help out, or at least be
> supportive of this action, We'll end up watching as the FCC auctions
> off our Frequencies, little by little..... so, for once in your
> lives, support this thing! and let's watch the hobby take off lie it
> did in the 50's and the 70's.....

YUP - open the floodgates, and see what gets swept into the
mainstream...

>
> I know I am!

Well, if you're NOT, you soon will be...

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

989. Bird 43P update

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <38CE8905.30AAE333@mbl.edu>
Source record: 83616
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I left out that there is a 250C slug also, 55.00 shipped or included
with pkg. price

990. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38ce8a7b.637199@news.usol.com>
Source record: 83617
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

On Tue, 14 Mar 2000 14:29:41 GMT, f1dfr@my-deja.com wrote:

>In article <38cebc59.27101957@news.usol.com>,
>mundyusa1@netscape.net (Steve) wrote:
>> On Tue, 14 Mar 2000 00:34:23 GMT, f1dfr@my-deja.com wrote:
>>
>> >In article <rusgbsslo3jpog3utlutfikb25j797qs21@4ax.com>,
>> >glenq@cyberhighway.net wrote:
>> >> dconti2@bellatlantic.net (Daniel M. Conti) wrote:
>> >>
>> >> >Another brillianst statement. No, the Congress makes the laws, the
>> >> >FCC enforces them. The stats cited are based on FCC enforcement
>> >> >action. Period.
>> >>
>> >> The FCC makes policy BASED ON LAW. It does not make law.
>> >>
>> >> >Remove foot from mouth and learn to read.
>> >>
>> >> Go back to civics class.
>> >>
>> >> >However, if this is in fact nonsense, then so be it.
>> >>
>> >> >>FCC doesn't makes laws....so what you say is nonsense.
>> >>
>> >> This whole thread is nonsense. Morse is dead.
>> >
>> >No, Morse is not dead but we hope it will be eliminated soon ...
>>
>> Speak for yourself, I find it to be *very* relaxing and a GREAT
>> Asshole filter.
>
>
>Yes I think too it's a great asshole filter, but not in the same way
>that you :-))

Seeing that most all of our FCC's violation busts involve individuals
using some type of voice mode my 'Filter' designation still stands.
:-)

>
> I don't hear whining / crying / caterwauling child
>> like individuals in the CW portions of the bands :-)
>
>

>On the 30m band, CW hams make QRM on SSB QSOs, this is not acceptable.

Well Gee , *ALL* of the amateurs I've ever heard using voice modes
(esp 14.313, 3.895 etc) are perfect , considerate, respectable, law
abiding gentlemen. <grin>

>CW is a mode among others, so no more privileges for CW.

Sorry for the dose of *REALITY* but you're NOT the one that will make
that determination. :-)

Dit Dit

>
>>
>> > Get over it.
>>
>> You get over it. Morse is going to be here for a while ;-)
>>
>> Feel free to type in *LOTS* of crying / whining / moaning etc here,
>> I laugh my ass off over it ;-)
>>
>> Dit Dit ..
>> >>
>> >> Ham radio is dying.
>> >
>> >Yes, in France too.
>> >
>> > Do something to save it, or get used to that, too.
>> >> All this whining and finger pointing does no good whatsoever.
>> >>
>> >> Oh, and the lot of you....
>> >>
>> >> LEARN TO EDIT! Sheesh!
>> >> --
>> >> glenq@cyberhighway.net
>> >> WB7DOW
>> >>
>> >> http://www.cyberhighway.net/~glenq/
>> >>
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

991. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8am2v8$i4g$1@news.datasync.com>
Source record: 83618

If you would like to find out what the latest enforcement actions are go to
"rainreport.com" . Many unidentified transmissions are being identified,
and fines are being levied (BBIIGG fines). The FCC is starting to get
really serious!!

--
de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

"Gary - KJ6Q" <davison7@gte.net> wrote in message
news:JSvz4.514$fL1.101344@dfiatx1-snr1.gtei.net...
> > On Tue, 14 Mar 2000 13:45:50 GMT, Gary Danaher <gdanaher@home.com>
> > wrote:
>
> >
> > I have a question, why does everything think that just because the
> > F.C.C did away with the Cw portion, that the hobby is dumbing down?
> > Anyone looked at the new question poll? it ain't that easy! and
> > besides, CW is a old, out of date, mode of communcation, the US
> coast
> > guard dosen't use it, why should we???
>
> SINCE WHEN did what "the Coast guard uses" become a standard, rule or
> guide for what Hams use?
>
> If the Coast Guard jumped off a barn roof, would you demand to do the
> same?
>
> PERHAPS *one* reason we should be expected to know and understand CW
> operation is because the license we are granted will permit our
> operation on the CW portions of the Amateur band - wouldn't it be a
> good idea to give at least SOME proof we know how to function down
> there? Would YOU be in favor of a DRIVING test that allows other
> drivers to share the road with you, based ONLY on a written test, with
> NO test of their actual ability to DRIVE? Do you REALLY think that
> just making the written test for a drivers license harder will make a
> better driver - without any actual time behind the wheel? No? then WHY
> assume that a similar program for CW operators will be adequate to
> turn them loose across all CW bands? At least the Novice license
> restricted new Hams to the portions of the bands used by other
> "newbies"!
>
> and as far as keeping the

> > riff-raff out..... Amateur Radio has always had it's share of
> > Riff-Raff..... anyone that dosen't beleive me, come to Detroit,
> > Michigan and tune into 147.14 during drive time. and take a listen,
> > I'm suprised Hollingsworth hasn't issued some fines here.
>
> Hollingsworth is too busy "tracking down" Hams running too much power,
> or transmitting "broad signals" to go after any *serious* abusers in
> Ham radio or CB - besides the licensed Hams are easier to catch than
> outlaw and stealth CBers, who aren't licensed and don't identify
> themselves by assigned callsigns... You know about the CB band don't
> you - it's where access to a band was made EASY to obtain, and
> required little to NO actual knowledge about operation in order to
> become a "member"...
>
> >
> > Anyhow, My point is, if it's something that is going to get NEW
> BLOOD
> > into the hobby, Why knock it or bad mouth it???
>
> Ever hear of QUALITY vs QUANTITY? Why assume just because we have
> MORE hams, the hobby will be BETTER? How do you GET quality? Not
> sure - but you CERTAINLY don't get it by merely making entrance easier
> to obtain - if that WAS the case, why not just GIVE the licenses away,
> that would bring lots of "new blood" into the pastime. In fact, give
> me a *good reason*, using YOUR logic, why we SHOULDN'T just GIVE the
> licenses to any who want them - it would sure attract lots of new
> folks - and all you need do is look at 27mhz to see how many and WHAT
> TYPES stampede into a hobby when barriers are lowered or removed...
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> WHY is it so difficult for some to comprehend?
>
>
> This is a DYING hobby
> > folks! We are losing LEGIONS of young Boys and Girls, many of whom
> > would make excellent Amateur Radio Operators, to the Internet! and
> if
> > we continue to take the "well, the FCC is dumbing down the hobby"
> > stance and turn our noses up and refuse to help out, or at least be
> > supportive of this action, We'll end up watching as the FCC auctions
> > off our Frequencies, little by little..... so, for once in your
> > lives, support this thing! and let's watch the hobby take off lie it
> > did in the 50's and the 70's.....
>
> YUP - open the floodgates, and see what gets swept into the
> mainstream...
>
>
> >
> > I know I am!
>

> Well, if you're NOT, you soon will be...
>
> --
> Gary - KJ6Q
> = = = = = = = =
> Political destruction of our second amendment,
> a new "Boston tea party" in the making...
>

992. Re: Do i really need a Ham Lincense? <WES>

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Channel-41@webtv.net
Message-ID: <27721-38CE92A3-37@storefull-268.iap.bryant.webtv.net>
Source record: 83619

Webtv get yours Today!

Yeah, but Trigger can spell LICENSE. The troll doesn't have a chance.

993. Re: Do i really need a Ham Lincense?< gary>

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Channel-41@webtv.net
Message-ID: <27721-38CE91A1-36@storefull-268.iap.bryant.webtv.net>
Source record: 83620

Hardly a troll bud,in my area their are alot of people talking about
trading in their cb for a ham radio and also their are alot of bad
mouths as well,i'm no angel !!
I'm just curious about a few do's and don'ts.

Thanks for the responces.

over and out

994. FS/Trade Icom 781 HF Base

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38d497db.29636754@news.earthlink.net>
Source record: 83621

Icom 781 HF rig with built in tuner,built in scope,built in power
supply. 150Watts, Does full
power, I put it on a dummy load and it puts out 150 Watts. Comes
with Manual,Power Cord.
No original box and no mic comes with it. This rig works 100
percent
and the scope is nice and bright. The metal cabinet that goes around
it has a few touch ups on it.
The serial number is: 01779 As I stated, everything works
GREAT. Of course this would be double boxed
and packed well.

WAS: 2,675.00 NOW: 2495.00 FIRM
Or trade for GM300 VHF and UHF Mobiles GR300
of equal value or Spectra Mobiles VHF and UHF. Ham Gear,
Also looking for Collins Gear. Just let me know what you have.
Reply Email.
Thanks for reading,Rich.

995. FS: 40' Tubular Crank-up Tower (W WA)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Michael Hansow <KA7CSE@worldnet.att.net>
Message-ID: <GTwz4.2233$mf.140958@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83622
Cross-posted to: alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

US Tower MA-40 tubular crank-up tower.

Max height 40'
Min height 21'6"
2 sections
242 pounds
10 sq. ft @ 50 mph

This tower is on the ground and ready for pick-up only by purchaser.
Location in north Renton, Washington near exit 7 on I-405. This tower comes
with house bracket clamp but base bracket is still in ground but might be
coaxed out of concrete with some effort. We noticed that when we lowered
tower the base pad was loose on sandy soil. This tower is part on an estate
sale. Please e-mail me if you would like to see pictures.

$400.00 or best offer.

--

Mike Hansow
Renton, WA

KA7CSE@worldnet.att.net

996. WTB: Alpha 87A or Alpha 89, recent vintage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ryansci@infoave.net
Message-ID: <ryansci.58.000F3653@infoave.net>
Source record: 83623

contact Steve AA4V at ryansci@InfoAve.Net

997. WTB Yaesu Ft 8500 Control Head

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <20000314152206.03545.00002015@ng-cm1.aol.com>
Source record: 83624

WTB Yaesu Ft 8500 Control Head
My head and mic where stolen, I replaced the mic but need the control head to restore the unit back to usablility. Perhaps someone has a head possibly left over form a unit that was stolen from them? I hope not, I don't wish that on anyone but that's probably the oly way I'm gonna run into one.

Email me if you have one FS

Thanks, 73's
Chris KC2CMP

998. Re: Cable Modem- RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <38CEA2C3.8110DEF2@rl.af.mil>
Source record: 83625

Bill:

I had a cable modem installed last summer in a room on the 2nd floor of my house. My hamshack is in the basement and the modem doesn't bother the ham gear. Now here is the strange part. In the shack, I have a homebrewed digital clock, using line frequency as a timebase. Soon after the modem installation, I notice the clock gaining time. Connecting a scope to the clock revealed some extra glitches in the timing waveform. A few well-placed RC networks fixed the clock. The same thing (gaining time) occurs with the digital clock built into the microwave oven in the kitchen. I didn't investigate this because there are other clocks in the kitchen that aren't affected.

Good luck and 73,
Al, W2JUV

Bill Brannick wrote:

> I am going to take the jump to a cable modem today and since this lil'
> box is going to be setting in the vicinity of all my ham gear, I was
> wondering if anyone has experienced any kind of RFI related problems
> given the close proximity.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

999. Repeater Info.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Bill Wright <wright2@localnet.com>
Message-ID: <01bf8df8$b878e600$c2c6fbcf@wright>
Source record: 83626
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Sorry if this is off-topic. Will be traveling from DC. to Fl. via. I-95, anybody have a list of 2m and or 70cm. repeaters along with PL's for this route?
Tx
N2TRE

1000. FA:NEUTEC VHF REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38CEB839.34C11DF5@sprint.ca>
Source record: 83627

NEUTEC

SM01645HS VHF

REPEATER

-144-174 MHz
-16 CHANNELS
-35 WATTS
-INTERNAL DUPLEXER
-(3 MEG MIN. BETWEEN TX & RX)
-THIS IS A COMPLETE STAND ALONE REPEATER
-PROGRAMMING IS AVAILABLE AT AN ADDITIONAL CHARGE OF $50.00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283713466

1001. FS: RTTY Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Rick Youngman <wlbbs@ctazz.com>
Message-ID: <38CE59D3.59EF6D0@ctazz.com>
Source record: 83628

Im selling my RTTY computer interface unit on Ebay if anyone is
interested

click here

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283846052

1002. NEED Info on Old Radio Gear --PLZ Read--

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38cec6a1.29335394@news.swbell.net>
Source record: 83629

Hello All,

I am looking for info/manuals/schematics on the following items:

GE MT76TF366 Old Mobile Radio (What I know: VHF Hi, 20 watts or so,
Vacumm tube PA)

Gonset GC-105 2Meter Communicator
Jackson Model No. 652 Audio Frequency Oscillator
Elmac AF-67 Trans-Citer HF Voice Transmitter
Poly-Comm 2 ------ 2Meter Transceiver
HP 410B Vacuum Tube VOM
Elmac PSR-6 6VDC Power Supply
US Navy R-4A/ARR-2 ???? 28VDC 300 Ohm output>Unkown
Mars Thunderbird Mobile 75/40Meter Voice Transmitter
Elmac PMR-6A HF Receiver
Superior Instruments Co. (SICO) TV Cross-Bar Generator
Motorola S1052B DC Multimeter
HP 200D Audio Oscillator
NAVY/ATA Aircraft Radio Equipment-- Aircraft Radio Transmitter
CCT-52209
NAVY/Polytronic Research Inc-- CY-1300 A/U Oscilloscope

I may have some more items needing info later on.
If anyone can help me out on some of these items, that would
be great.

E-mail me or call me

E-mail: radiotek@pacbell.net

Phone: (661) 272-6949

Thank You for reading & 73,

Mike KQ6MU

1003. 2 meter "Rubber Duck" antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <nMzz4.13118$JQ.781957@monger.newsread.com>
Source record: 83630

For Sale:

I have a variety of "rubber duck" antennas for sale.
All of them are made to cover the 2 meter band, and
are in new condition. They come in two different
lengths. The regular are about 6 inches long, and look
like the normal antennas that come with most HTs.
Stubby are about 3 to 4 inches long, but seem to
actually perform better than the "regular" antennas.
If you haven't tried one of the stubbies, you will be
amazed at the difference.

I have antennas with the following connectors:
BNC - stubby
PL-259 - regular and stubby
5/16 inch x 32 thread (like Motorola) - regular and stubby
RCA - stubby
F - regular

All are $10 each, plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

1004. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38cec6da.63192782@netnews.att.net>
Source record: 83631

On Tue, 14 Mar 2000 18:51:21 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>> On Tue, 14 Mar 2000 13:45:50 GMT, Gary Danaher <gdanaher@home.com>
>> wrote:
>
>>
>> I have a question, why does everything think that just because the
>> F.C.C did away with the Cw portion, that the hobby is dumbing down?
>> Anyone looked at the new question poll? it ain't that easy! and
>> besides, CW is a old, out of date, mode of communcation, the US
>coast
>> guard dosen't use it, why should we???
>
>SINCE WHEN did what "the Coast guard uses" become a standard, rule or
>guide for what Hams use?
>

I never said we had to, I was simaply making a point, sir.

>If the Coast Guard jumped off a barn roof, would you demand to do the
>same?
>

No, but judging from you attaude about this, you need to go take a
long jump, off a short pier.

>PERHAPS *one* reason we should be expected to know and understand CW
>operation is because the license we are granted will permit our
>operation on the CW portions of the Amateur band - wouldn't it be a
>good idea to give at least SOME proof we know how to function down
>there? Would YOU be in favor of a DRIVING test that allows other
>drivers to share the road with you, based ONLY on a written test, with
>NO test of their actual ability to DRIVE? Do you REALLY think that
>just making the written test for a drivers license harder will make a
>better driver - without any actual time behind the wheel? No? then WHY
>assume that a similar program for CW operators will be adequate to
>turn them loose across all CW bands? At least the Novice license
>restricted new Hams to the portions of the bands used by other
>"newbies"!
>

Now, this point I totally DISAGREE with, sense when does CW prove that
you know how to use a radio? You're talking about driving cars, this
is RADIO man, get with the program..... I know some no-code hams that
conduct themselves better than some EXTRA class operaters! so, again,

I ask you, what is the point of the CW test? There is none, it acted as a filter to discriminate against people that the "status quo" hams didn't think were acceptable into this hobby, period, end of story. it also prevented people like myself, that have A.D.H.D. from advancing any further into this hobby. and the F.C.C saw that and the fact that the requirement for the CW test was something of old hat and that the hobby has come quite along way from that time, when CW was the primary mode of operation and they made the changes... what is so damn hard about understanding that???

> and as far as keeping the
>> riff-raff out..... Amateur Radio has always had it's share of
>> Riff-Raff..... anyone that dosen't beleive me, come to Detroit,
>> Michigan and tune into 147.14 during drive time. and take a listen,
>> I'm suprised Hollingsworth hasn't issued some fines here.
>
>Hollingsworth is too busy "tracking down" Hams running too much power,
>or transmitting "broad signals" to go after any *serious* abusers in
>Ham radio or CB - besides the licensed Hams are easier to catch than
>outlaw and stealth CBers, who aren't licensed and don't identify
>themselves by assigned callsigns... You know about the CB band don't
>you - it's where access to a band was made EASY to obtain, and
>required little to NO actual knowledge about operation in order to
>become a "member"...
>
>>

The only people that hollingsworth messes with are those that bring attention to themselves.

case in point, 14.313 crowd and I for one, will be glad as hell, when all those idiots loose thier tickets, so they won't be able to bring a black eye to this hobby any longer! truth is though, most of them that have been shut down, continue to bootleg on the bands!

>> Anyhow, My point is, if it's something that is going to get NEW
>BLOOD
>> into the hobby, Why knock it or bad mouth it???
>
>Ever hear of QUALITY vs QUANTITY? Why assume just because we have
>MORE hams, the hobby will be BETTER? How do you GET quality? Not
>sure - but you CERTAINLY don't get it by merely making entrance easier
>to obtain - if that WAS the case, why not just GIVE the licenses away,
>that would bring lots of "new blood" into the pastime. In fact, give
>me a *good reason*, using YOUR logic, why we SHOULDN'T just GIVE the
>licenses to any who want them - it would sure attract lots of new
>folks - and all you need do is look at 27mhz to see how many and WHAT
>TYPES stampede into a hobby when barriers are lowered or removed...
>

well, Yes I can understand your thinking... but no, I DON'T think we should just give away the licenses, in fact they should make the

written tests harder. and from what I've seen. they did make the
written tests harder. I know what your problem is, you don't like
change. man, get with it. this is not 1930. it is the year 2000. we
now have The Internet, T.V. video games, and bunch of other stuff to
compete with... don't you think we should at least make this hobby a
little more appelling to the general public, instead of being a closed
society???

>WHY is it so difficult for some to comprehend?
>
>
>This is a DYING hobby
>> folks! We are losing LEGIONS of young Boys and Girls, many of whom
>> would make excellent Amateur Radio Operators, to the Internet! and
>if
>> we continue to take the "well, the FCC is dumbing down the hobby"
>> stance and turn our noses up and refuse to help out, or at least be
>> supportive of this action, We'll end up watching as the FCC auctions
>> off our Frequencies, little by little..... so, for once in your
>> lives, support this thing! and let's watch the hobby take off lie it
>> did in the 50's and the 70's........
>
>YUP - open the floodgates, and see what gets swept into the
>mainstream...
>
>
>>
>> I know I am!
>
>Well, if you're NOT, you soon will be...
>
>--
>Gary - KJ6Q
>= = = = = = = =
>Political destruction of our second amendment,
>a new "Boston tea party" in the making...
>

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

1005. fs:Icom 229H and Bearcat 855XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: jmhoos@maxminn.com
Message-ID: <8amjng$hn1$1@nnrp1.deja.com>
Source record: 83632

I am selling an Icom 229H 2-meter ham transciever very good rig
excellent condition and has been modified for air band asking 150$ or
best offer
also a bearcat 855xlt modified for 100 channels and all of 800mhz band
asking 100$ or best offer
Will also consider trading either for a handheld rig
73's kc&#65533;cyn

Sent via Deja.com http://www.deja.com/
Before you buy.

1006. wanted baycom bp2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38CECE8F.C4E4D748@owc.net>
Source record: 83633

looking for a baycom bp2m multimode modem
thanks jack n9iif

1007. Re: Repeater Info.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EF7B097FK5WLSemailcom@192.168.44.3>
Source record: 83634
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Bill Wright <wright2@localnet.com> wrote:

>Sorry if this is off-topic. Will be traveling from DC. to Fl. via.
>I-95, anybody have a list of 2m and or 70cm. repeaters along with
>PL's for this route?

Try here:
http://www.artscipub.com/repeaters/welcome.html

1008. F6KEH HAM RADIO RESOURCES RELAY SITE moved

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: f5lcy <f5lcy@wanadoo.fr>
Message-ID: <8amklr$m53$3@wanadoo.fr>
Source record: 83635

F6KEH RESOURCES RELAY SITE is updated and has been moved to :

http://f6keh.free.fr/index_r

1009. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: garyc <gary34NOgaSPAM@worldspy.net.invalid>
Message-ID: <0045490e.016f1dac@usw-ex0104-033.remarq.com>
Source record: 83636

Why don't the old timers that feel the dumbing down of the hobby
go down to the vec and take the new written test. Then I may be
more tolerant to their whining.

gary

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1010. Re: 11 metres onto 6 ? Anyone done it or care to comment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8an589$b584$1@newssvr03-int.news.prodigy.com>
Source record: 83637

BTW...that's twenty-seven megahertz, not 237!
"Bill Gallagher" <KS3Y@prodigy.net> wrote in message
news:8aka5g$13lc$1@newssvr04-int.news.prodigy.com...
>
> Hello, Geoff (and the gang)!
>
> I have done some successful conversions to six meters from 237 MHz rigs.
>
> First, find a rig with the PLL running at around 38.5 MHz...shift the PLL
up
> to 39.3 ... Just like your normal 11 to 10 conversion. (39.3 - 10.7 =
> 28.600)
>
> Now , adjust the mixer for the SUM frequency instead of the DIFFERENCE
> frequency . (39.3 + 10.7 = 50.00).
>
> from here its just a straightforward operation...although you'll need to
> change a number of caps, and either tap or parallel many of the coils.
> Depending on the output circuit, you may want to sub in an MRF 642 for the
> final.
>
> Cheers!
>
> Bill WA3RA
>
> "Geoff Darby" <monitech@freeuk.com> wrote in message
> news:Yfgz4.7337$za2.215269@nnrp3.clara.net...
> > Hi all.
> >
> > Has anyone any experience of getting a multimode CB to fire up on six
> metres
> > ?
> >
> > My initial thoughts on this are to leave the synthesizer alone, and
> > introduce a fixed 23MHz oscillator and mixer prior to the PA strip, and
> > 'transvert', as it were, up to 50MHz. It should be a fairly easy job to
> mod
> > the coils in the PA strip to make them tune up on 50. The driver and PA
> > transistors should not have any trouble hacking it at this freq I think.
> >
> > Likewise, the Rx front end tuning should be reasonably easy to change,
and
> > again, follow this with a fixed oscillator and mixer to down convert
back

> to
> > 27MHz.
> >
> > Sounds fine in principle doesn't it? But then I'm an engineer, not an RF
> > designer. If anyone has done anything like this, or has any thoughts on
> > this, or any other way of doing it, then I'd love to hear from them. The
> > radio I'm looking at doing it to is a Ham International Multimode II
> >
> > Please reply direct to the e-mail monitech@freeuk.com
> >
> > Thanks in anticipation Geoff G7RTC
> >
> >
>
>

1011. Wanted Heath HW-16 stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: TC Dufresne <tdufres@radiks.net>
Message-ID: <r1Fz4.301$Q67.2352@newsfeed.slurp.net>
Source record: 83638

Looking for dial from Heath HW-16. Must not be worn out! Mine has a notch worn in it at one place where it was resting, presumably for years!
help?
Tom

1012. Whatsa freq range for Heathkit HM-15 SWR meter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Tom Peters <tpeters@nospam.mixcom.com>
Message-ID: <38d08edf@news2.mixcom.com>
Source record: 83639

Anyone know what range of frequencies the Heathkit HM-15 meter was good for?
Will it read accurately on 6m? Will it go up in smoke on 2m?

TIA. Reply by e-mail appreciated. n9qqb@nospam.mixcom.com
Remove the obvious word.

73 de N9QQB

1013. Re: TS-830 6146B finals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <bLfz4.604$kd7.204696@dfiatx1-snr1.gtei.net>
Source record: 83646

It's ALWAYS "advisable" to match multiple tubes in most
configurations - I can't think of ANY application recommending
mis-matched tubes...

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

Ron Ries <lawnmower@mindspring.com> wrote in message
news:lawnmower-C0F95B.16133213032000@news.mindspring.com...
> Hi All,
>
> Is is necessary to match the 6146's when replacing the finals in the
> TS-830?
>
> If it is not necessary, is it advisable?
>
> Thanks,
>
> Ron
> KA7HTR

1014. Problem with MFJ Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: "Christopher D. van der Kaay" <cvanderk@earthlink.net>
Message-ID: <P3gz4.14227$qa.690453@newsread1.prod.itd.earthlink.net>
Source record: 83647

I currently own a MFJ-250 "Versaload" dummy load. I have reason to believe, due to SWR readings, that there may be a problem with the dummy load -- I am using a 3' section of RG-8x with quality connectors (just recently purchased from Cable-Xperts).

With a 100W CW carrier at 1.8 MHz, I receive a SWR reading of approx. 1.25:1. The SWR decreases to 1.15:1 at 3.549 MHz. The SWR reading begins to slowly increase after 14.000 MHz and peaks at 1.6:1 at 28.000 MHz.

Is this the typical performance of a transformer oil filled dummy load? MFJ states I should be receiving an SWR under 1.2 from 0-30 MHz.

Thanks,

Chris, N4JOY

1015. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: f1dfr@my-deja.com
Message-ID: <8ak45b$os9$1@nnrp1.deja.com>
Source record: 83648
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

In article <5OGu4.1615$Ns2.120370@bgtnsc04-news.ops.worldnet.att.net>,
"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote:
> There will always be liars and cheats in amateur radio and everywhere
else.
> I agree that morse code is obsolete - but consider this, we have an
> international agreement that prohibits amateur operation below 30 MHz
> WITHOUT morse code profficiency.

It's only an AGREEMENT, not a law voted by people representatives.
Legally every country can decide to eliminate CW from ham exams. It's
not democratic that few people oblige ALL THE WORLD to learn CW.
There must be a democratic vote. I'm sure if there is a vote, CW will
die.

What level that may be is left up to the
> individual governments. I believe Japan has had a 5 WPM test for years
> (correct me if I am wrong - I am not positive). The U.S. finally has
moved
> to 5 WPM, but cannot eliminate the code thing due to international
treaty.
> There are many movements afoot to try and eliminate it entirely.
>
> You are correct in saying some of our VHF/UHF bands are very
attractive
> pieces of real estate. I'm not sure about 6 meters - if someone wants
it,
> they will probably only ask for the bottom half of 6 since channel 2
> television runs just above the 6 meter band (and leave us the useless
part).
>
> The purpose of amateur radio really was to get people interested and
> LEARNING about electronics. Most people nowadays simply memorise Q&A
> manuals. I dropped out of amateur radio. My last transmission
(unanswered
> CQ) was in 1973 - with the previous transmission in 1970. I decided to
get
> my tickets back in 1993. Because I never memorised Q&A manuals, I did
not
> have to study. I went and 'gundecked' the test. I also retested and
> reclaimed my GROL (used to have my 1st class phone and telegraph - let
them
> expire too). You'll probably find the same situation anywhere - the
> computer operators and the people who can put 'em together, install
and

> troubleshoot hardware, and have no problems 'tweeking' their systems.
> You'll also have the cowards and liars spread everywhere also -
regardless
> of class of license (or CBer) or ... etc, etc. You'll also find plenty
of
> good, decent people spread everywhere also.
>
> The $64,000 question is this - how do we attract new people into
amateur
> radio?
>
> 73s, Jim (AA2QA)
>
> Daniel M. Conti <dconti2@bellatlantic.net> wrote in message
> news:38b7732e.3007332@news.bellatlantic.net...
> > This is the heading in the recent "closing comments" section of
> > Monitoring Times, written by Bob Grove.
> >
> > It got my attention, as I'm sure I did yours here, or you wouldn't
be
> > reading this post.
> >
> > What intrigued me most about his position was the statistics
relative
> > to enforcement action by the FCC as follows :
> >
> > Of all the license suspensions, revocations or reviews by the FCC in
> > past six months for RULES violations, 85% had passed their MORSE
CODE
> > test!
> >
> > Of the licensees cited for LYING on FCC documents, falsifying call
> > sign apps for non-existent clubs, and taking part in illegitimate
> > testing sessions, 91% were certified as code proficient, with the
> > largest representation being the EXTRA class licensee.
> >
> > He goes on to exhalt the presence of Technicians in the hobby, and
> > rightfully so.
> >
> > These stats above cut through all the rhetoric I;ve seen in the
groups
> > regarding amateur radio test requirements.
> >
> > After a hiatus of about a year, I have returned to 2M and 440, to
find
> > a veritable wasteland. WHERE IS EVERYONE? I feel like the guy in the
> > British Ariways commercial who asks the same question. However, in
> > this case, all the hams have NOT gone to London!!!
> >
> > Here is where I think the Hams have gone...

> >
> > 5 or 6 year no-code techs, who represent the last "wave" of new hams
> > after rule changes, such as myself, being restricted to 2M, 440 ,
and
> > 6M, have become bored with the lack of activity of late. Yacking
> > across town or across the state is nice at first, but grows old with
> > time. Many have simply dropped out like I did a year ago.
> >
> > The "elders" of the hobby, or Elmers, as the are often called, are
> > acting more like Elmer Fudd, hanging onto old radio values, and
silly
> > elitist attitudes, and as we all must do, they are dying off.
> >
> > brand new candidates who would've been attracted to this hobby in
past
> > generations, are on computers, and on the internet where they can
not
> > only talk to others in far away lands, but can wave at them in live
> > video, and so on. No CODE required. For that matter, NO LICENSE
> > required.
> >
> > The 2M , 440, and 6M amateur bands are valuable radio real estate
that
> > will be gone, sold off to another Nextel-type company, as a result
of
> > our lack of interest.
> >
> > All because we just can't let go of that damn code....
> >
> > See you at the museum.
> >
> >
> > Dan
> > N2TYB
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1016. WANTED-PK-232

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: n2ukb@aol.com
Message-ID: <20000313195630.09301.00000063@ng-ba1.aol.com>
Source record: 83649

Looking for PK-232 good condition w/ pactor. Need for Army MARS use.
Please E-mail me. Will pay postage.
Rich/N2UKB
n2ukb@aol.com

1017. Re: TS-830 6146B finals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38CD8EAF.23E920C5@hotmail.com>
Source record: 83650

If you are replacing them with new units, probably not. But don't mix
brands, or old and new tubes. Replace them, with the same
brand(mfg)(ie.RCA, Sylvania, toshiba, etc.)
Them re-neutralize the final.

Ron Ries wrote:

> Hi All,
>
> Is is necessary to match the 6146's when replacing the finals in the
> TS-830?
>
> If it is not necessary, is it advisable?
>
> Thanks,
>
> Ron
> KA7HTR

1018. 11 metres onto 6 ? Anyone done it or care to comment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Geoff Darby <monitech@freeuk.com>
Message-ID: <Yfgz4.7337$za2.215269@nnrp3.clara.net>
Source record: 83651

Hi all.

Has anyone any experience of getting a multimode CB to fire up on six metres ?

My initial thoughts on this are to leave the synthesizer alone, and introduce a fixed 23MHz oscillator and mixer prior to the PA strip, and 'transvert', as it were, up to 50MHz. It should be a fairly easy job to mod the coils in the PA strip to make them tune up on 50. The driver and PA transistors should not have any trouble hacking it at this freq I think.

Likewise, the Rx front end tuning should be reasonably easy to change, and again, follow this with a fixed oscillator and mixer to down convert back to 27MHz.

Sounds fine in principle doesn't it? But then I'm an engineer, not an RF designer. If anyone has done anything like this, or has any thoughts on this, or any other way of doing it, then I'd love to hear from them. The radio I'm looking at doing it to is a Ham International Multimode II

Please reply direct to the e-mail monitech@freeuk.com

Thanks in anticipation Geoff G7RTC

1019. Readily available HRPT software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Geoff Darby <monitech@freeuk.com>
Message-ID: <Zfgz4.7338$za2.215269@nnrp3.clara.net>
Source record: 83652

Does anyone know of any 'free' weather sat HRPT decoding software to run on a PC?

I already have several progs for decoding standard APT transmissions from the polar orbiters and geosync's and am using them successfully.

I would, however, like to have a crack at the hi res transmissions, but am so far only finding extortionately priced commercial programs.

If anyone knows any different, please e mail me direct.

Thanks Geoff G7RTC

1020. Re: CQ Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: edkb2nsp@aol.com
Message-ID: <20000313202915.02158.00000861@ng-fb1.aol.com>
Source record: 83653

Hi Joe
You may have luck contacting Al Bernard in Orlando. As well as producing some of the finest manual copies I've seen, I know he maintains an excellent library of all the amateur periodicals with backup duplicates as well.
You can email him at NI4Q@JUNO.COM

Ed K.
Ed KB2NSP @ AOL

1021. Re: Eagle Spitfire 454 Titan Dragon 10m handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Max Donoghue <mdonoghue3@home.com>
Message-ID: <38CD9687.553C8A2@home.com>
Source record: 83654
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

marc_k wrote:

> mp (mplanck@my-deja.com) wrote:
> : Interesting!
>
> : I would say that removing the diode *would* add the SF function
> : (variable offset function) except that I think that the SF radio was
> : released significantly after the original AH-50. In fact, the manual
> : states "The most frequently asked for improvement was variable
> : offsets..." Anyway- give it a shot, I added a diode and nothing
> : happened. I'd presume removing it wouldnt do anything either.
>
> : Do you also have the line of four 2-conductor solder pads? They are
> : just to the right of the contacts for the F (function) and light keys.
> : In fact they share some of the same PCB traces. I've bridged all of
> : them and nothing seems to have happened...
>

Famous last words of a fool: When in doubt, short it out!

1022. WTB: Motorola MTS2000 800mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Chuck Clevell <cclevell@gemair.com>
Message-ID: <38CD9957.746A8636@gemair.com>
Source record: 83655

I am looking for Motorola MTS 2000 800 mhz Type 3

klo9137@gemair.com

1023. Re: HOw do i remove SMA NUT??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: john
Message-ID: <uchz4.9475$QN6.521666@newsfeed.intelenet.net>
Source record: 83656

Problem solved thanks
john wrote in message ...
>I have alinco djv5th.. ht... and i cant get that dam SMA nut off so i can
go
>in and get my wide band rec on it.. anyhow know if there is a tool out
>there??
>
>john
>w9jcm
>
>

1024. 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Dave Buda <davesmountain6@att.net>
Message-ID: <TWhz4.463$qN1.37079@bgtnsc04-news.ops.worldnet.att.net>
Source record: 83657

Hi... I'm looking for a 108" stainless steel whip.... Presently I am using a 102" stainless steel whip. Because of the car (Toyota 4runner) it is mounted
to, I get a lower SWR higher in the 10 meter band (28.900 and up). If I had one of the old type 108" whips, I thing I could lower resonance to a better SWR in the 28.3 to 28.5 Mhz range. Any ideas?

Thanks
Dave
Wi2Q

--
Please remove the number "6" from my email
address before you reply.

1025. Re: 10 meter question???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Dave Buda <davesmountain6@att.net>
Message-ID: <47iz4.485$qN1.37419@bgtnsc04-news.ops.worldnet.att.net>
Source record: 83658

29.6 mhz

--
Please remove the number "6" from my email
address before you reply.
CompCnsult <compcnsult@aol.com> wrote in message
news:20000311231920.03799.00001670@ng-bj1.aol.com...
> As far as the FM end of the 10 meter band is concerned is there anything
like a
> national calling frequency. I know the 6 meter one is 52.525. But is
there one
> for 10 meters???
>
> Thanks
> Chuck

1026. fa: 5 & 3 Panel Meters 2-3/4" one with Panel, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000313221509.28903.00000822@ng-fv1.aol.com>
Source record: 83659

NoReserve, two different sets, one has 5 meters, the other has 3 meters, Nice pics, $12.50 es $8.50>>
5- meters>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279282410

3-Meters>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279296960
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1027. Re: 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Dave Buda <davesmountain6@att.net>
Message-ID: <vbiz4.489$qN1.38894@bgtnsc04-news.ops.worldnet.att.net>
Source record: 83660

Thanks, I already did that. I've had some problems with other antennas I've tried
with this truck (outbacker, ham sticks) and think the body is reacting with the
side mounted ball and spring mount. I remember years ago there used to be 108"
whips around for low band operations.... hope to find one.. Thanks for your reply!

Dave
Wi2Q

--
Please remove the number "6" from my email
address before you reply.
Chris <ck5@ix.netcom.com> wrote in message
news:38CDD6ED.434F@ix.netcom.com...
> Dave Buda wrote:
> >
> > Hi... I'm looking for a 108" stainless steel whip.... Presently I am using a
> > 102" stainless steel whip. Because of the car (Toyota 4runner) it is
> > mounted
> > to, I get a lower SWR higher in the 10 meter band (28.900 and up). If I had
> > one of the old type 108" whips, I thing I could lower resonance to a better
> > SWR in the 28.3 to 28.5 Mhz range. Any ideas?
> >
> > Thanks
> > Dave
> > Wi2Q
> >
> > --
> > Please remove the number "6" from my email
> > address before you reply.
> Add a spring to it. 73 Chris

1028. fa: Nice Hammarlund Differential Cap, No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000313221919.28903.00000825@ng-fv1.aol.com>
Source record: 83661

No Reserve, hard to find, exc condx, Nice pic, No Bids with 2 days left>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279334459
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1029. VHF lo split

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: gzenk@my-deja.com
Message-ID: <8akcktuvh1@nnrp1.deja.com>
Source record: 83662

What is the difference between VHF lo and high split?

Sent via Deja.com http://www.deja.com/
Before you buy.

1030. FA: Astatic D-104 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8akctb$v26$1@nnrp1.deja.com>
Source record: 83663
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is an Astatic D-104 microphone from a large estate. I has been modified with a switch to use VOX. Otherwise it is in fine shape. It is wired with a Heathkit mic plug.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283419130

Sent via Deja.com http://www.deja.com/
Before you buy.

1031. fa; Hammarlund 250pf Variable $5.24, 2-days left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000313222427.28903.00000828@ng-fv1.aol.com>
Source record: 83664

NoReserve, Super clean with picture, only at $5.24>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279342651
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1032. FS: RARE TenTec VFO-200 w/papers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000313222807.28903.00000830@ng-fv1.aol.com>
Source record: 83665

Hi Guys;
I have another real nice VFO-200 for sale with new copy of the manual.
Its in excellent condx and I put a load on the output and heard a tone on
each band in my receiver, un tested otherwise.
Here's a URL to a picture of both ends>>
http://members.aol.com/rlucch2098/vfo200.jpg
Price is $200 PPD UPS
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1033. fs: Kenwood TS-450SAT, Mint, Box et al!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000313223132.28903.00000835@ng-fv1.aol.com>
Source record: 83666

Hi Fellas;
I have for SALE:
Mint Kenwood TS-450SAT w/auto tuner, manual, box es power cable.
You not need another rig, its like new!
Price is $800 ppd from 11758.
Sold Conus only or you pay the extra shipping!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1034. FA: Sylvania Model X-7018 Modulation Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8akdcbvcn1@nnrp1.deja.com>
Source record: 83667
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Sylvania Model X-7018 Modulation Meter from a large estate.
It has two tiny dents in the meter escutcheon and some very fine
scratches on the name plate. Otherwise it is in excellent condition. It
can read positive and negative peaks both RF and AF.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283435262

Sent via Deja.com http://www.deja.com/
Before you buy.

1035. fs: Dentron CLIPPERTON-L amplifier 4 x 572B's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000313223738.28903.00000838@ng-fv1.aol.com>
Source record: 83668

Hi Fellas;
I have for SALE:
Dentron Clipperton-l Amplifier, covers 160 thru 10 meters, 4- 572B amplifier tubes, all original Dentron Brand, This amp is like new with very little use.
Easy drive = 1500 watts output all bands, 15 & 10= 1200watts.
Physical condition is Excellent.
I do not presently have a manual for it.
Price is $650 plus UPS.
Ameritron makes a version of this amp at $2000, so which makes a better deal?
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1036. FA Alinco DR-130T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: fmdj@hotmail.com
Message-ID: <Kuiz4.3521$r82.18451@news3.atl>
Source record: 83669

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283408387

1037. FA: ICOM SM-6 MIC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <6Diz4.1039$511.319727@tw11.nn.bcandid.com>
Source record: 83670

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283414332

Low reserve!

1038. FA: Hallicrafters R-48 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8akef1$6u$1@nnrp1.deja.com>
Source record: 83671
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a very nice Hallicrafters R-48 speaker. It is in excellent condition. It has a 5X7 speaker, steel cabinet and crossover network with rear mounted voice/normal switch. It was meant to match the Hallicrafters SX-111, SX-140 and others.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283456990

Sent via Deja.com http://www.deja.com/
Before you buy.

1039. FA: Heathkit HO-10 Monitor scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8akeu0hr1@nnrp1.deja.com>
Source record: 83672
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is my personal HO-10 scope. It is in excellent condition. I wouldn't be selling it but I replaced it with a nicer Yaesu scope to match my station. It comes with the original manual. It has a bright trace and work just fine.

http://home.earthlink.net/~ke3ok/ebay_pics/a000312-020.jpg

Sent via Deja.com http://www.deja.com/
Before you buy.

1040. Radio Equipment 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <20000313231109.22025.00001600@ng-cd1.aol.com>
Source record: 83673

----> Equipment For Sale <------

Yaesu FTDx560 HF Tube Transceiver 10-80 meters,
plastic still on faceplate, excellent condition-
with copy of manual $250.00 SOLD

Alinco DR110, 2 meter mobile, 45 Watts Good Condition $110.00

Siltronics Mdl 90 -6 VFO $70.00

Siltronics Mdl 90 -3 VFO $70.00

Turner Plus Three amplified Desk Mic, Grey Model $35.00

Shure 777S Slim Crystal Broadcast Microphone, Original box and accesories, With
Radio Shack Base and Goose Neck $90.00

Kenwood PB-18 HT Battery 7.2V 1100mAh, Like New in box hardly used $35.00

Kenwood PB-17 HT Battery, 12V 700mAh, Like New in Box hardly used $45.00

Kenwood PB-13 HT Battery, 7.2V 700 mAh, Untested $10.00

Kenwood PB-32 HT Battery, 6V 600mAh, Untested $10.00

Cobra CAM88 Tube CB Base, 23 Channel Working, No Mic but I have the Mic Plug
with it and copy of the SAMs. $65.00

Realistic Navaho TRC-30 Base, 23 channel, Works good $30.00

RT-524 30-76 Mhz Military FM transceiver, Good condition an 8 on a 1-10 scale,
No nomenclature tag (desirable for collectors) Replaced with Serial Tag.
Manuals and original mic. $500.00 See Fair Radio Catalog for more info. Their
Price $625.00-$675.00

Swan 1200W 10-80 Meter Amplifier, Very Clean Condition, Uses 4 6LQ6 Tubes
With Manual. $250.00 Obo Pic will be on the WebSite Soon! Will trade for a
Kenwood TS520. SOLD

Yaesu XF-32A SSB filter for FT101 series, $40.00

Tram D201 Parts, Wood End Caps, Meters, Crystal/selecter Board, Transformers,
Face Plate, Knobs, crystal filter, Etc... Inquire with your needs,.

Misc. 24V Switching power Supplies, Cosel, Power One Etc... Most new in the box

Crown IC-150 Stereo preamplifier, Metal cabinet
model with copy of manual $150.00 Obo

Midland 79-290, removeable face 10/11 meter AM/SSB/WX
Mobile,dual final design, 5 bands, WX, good condition with
stock mic. $110.00 Reduced! SOLD

Commercial VHF Handhelds:
Motorola Radius P50 (Weak Battery)
reasonable offer SOLD

Kenwood TK240 Commercial VHF Handheld with drop in charger, great battery,
great condition.
Reasonable offer SOLD

Homebrew 3 tube 10 meter amplifier, uses 3 military
versions of the 6146, Seperate open chassis PA and
power supply deck. RF sensing, Plate Load, meter, SSB
and AM. 150-200 watts with low drive $130.00 Reduced to $100.00

Misc. Vacuum tubes (No Sweeps right now) See WebSite

Kenwood TS430, with AM filter and FM board, Manuals, Clean and working Great
$400.00 SOLD

Browning Mark III receiver, excellent condition $140.00

Browning Mark III Transmitters, Make one good one from the two units $110.00

The above Brownings can be seen on the website

Icom IC-230 with manual, mic and mobile bracket. not working correctly, VCO
unlocks but in great cosmetic condition,, $30.00 Shipped

Browning Mark III Receiver, Browning Mark III AM Transmitter, Very Clean! and
D104 Mic $250.00 Pic will be on the Website Soon !

Tram D201s, Both have unlocked VFO's, One has lower freqs
with good AM and weak SSB the other has upper freqs with good
AM and SSB. Both in good condition $250.00 Each

Penetrator HB-150 10/15/20/40 meter Mobile amplifier, 150 watts class AB1
Low drive input required, super clean! $150.00

Yamaha FG-460S-12S, 12 String Guitar, Beautiful guitar, near flawless, Gold
hardware, Pearl inlay, Seymore Duncan Acoustic Pick-up, Hard Case $350.00

Hooker 10 meter Amplifier, 1 pill design, PEP and RMS mode, CW/AM/SSB,
Preamplifer, Clean, still has factory seals $75.00

Pacifc Scientific / Superior Electric 2 Axis Servo System $250.00

Tram Diamond 60 AM/SSB Mobile, SIltronics Model 90 VFO -3 and Paradynamics
Meter, All in good working condition $175.00

VHF Trielectric Amplifier 13.8 VDC As Is $40.00

Motorola UHF 13.8 VDC 450-470 Mhz Solid State Amplifier, clean!, Surplus, As Is
$40.00

Alan K1313 10 meter Single Tube Modulator, 110 VAC, With Spare 6KG6 tube, New Russian tube installed, Spare is 90% or better, Clean and works Great! $150.00

Johnson Messenger 250 Base, With Original Box and Manual $75.00

Astatic 10DA Mic Head, Works and looks good, Missing the locking Ring but plugs right into a D104 Stand $30.00

Fentone 500C Studio dual crystal Mic Head On a TUG8 D104 Stand, Wired to a Demco Tube Modulator. Smooth Clear Audio! $200.00 Obo

Pentax K1000 35mm Camera, Wide and normal lens, 2x teleconverter. Cokin filter holder with flare guard. Several special effect Cokin Filters, polorizers and acessories, carrying case etc... $250.00 Obo

SBE Trinidad , 23 channel base CB, near perfect condition, original manual $70.00

Fluke 8050A Digital Desktop Multimeter, AC/Batt, needs new batt. but works great on AC $50.00

NF Circuit Design Block Model CR-116 Low Distortion Signal Generator, $125.00 Obo

Misc, Yaesu FT101 Components and parts, Misc untested boards, Email If you need something.

Electrovoice Mic.... See Website!

Misc 19" Racks..... Email for Details

Will Trade For Mustang 5.0 Parts Or??

To see this Equipment and More equipment and Pics go to:

http://members.aol.com/radiodoc37/indexdoc.html

Modified components to build your own Rife-Bare
Resonant Frequency Therapy Machine, Modified
ISM transmitter, Modified Class C amplifiers,
And a variety of Plasma Tubes. Built and tested
systems available.
To Learn about Plasma Wave Therapy See My site:

http://www.medicineofthefuture.com

All items shipped UPS ground after reciept
of MO Or cleared Ca. Check.
Thanks
Mike N6KYD (805) 526-5487

1041. FA: B&W Hybrid Coupler Model 3001

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8akfk4$10v$1@nnrp1.deja.com>
Source record: 83674
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Barker and Williamson model 3001 hybrid coupler from a large estate. I have to admit I don't know much about this thing as I haven't found the manual for it yet. It appears to be used to connect a phone patch, tape recorder or other audio device to you transceiver and record/playback while on the air. If you know more about this device email me and I'll add it to the page. There are some scratches on the top of the cabinet. The face plate is in fine condition.

http://home.earthlink.net/~ke3ok/ebay_pics/a000312-021.jpg

Sent via Deja.com http://www.deja.com/
Before you buy.

1042. FA: Another Heathkit HO-10 Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8akg9e$1dq$1@nnrp1.deja.com>
Source record: 83675
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a HO-10 scope from a large estate. It has some scratches on the case, some small extra holes in the top and a very small dent in the top front edge. It comes with the original manual. It has a bright trace and work just fine. If you have a scope with a nice case you could use the guts from this one fix it up. Of course you can use it just as it is.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283487788

Sent via Deja.com http://www.deja.com/
Before you buy.

1043. HEY SWAN / ATLAS FANS...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <Q9jz4.1107$511.340505@tw11.nn.bcandid.com>
Source record: 83676

Check-out:
www.insidetheweb.com/mbs.cgi/mb907950

1044. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38cebc59.27101957@news.usol.com>
Source record: 83677
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

On Tue, 14 Mar 2000 00:34:23 GMT, f1dfr@my-deja.com wrote:

>In article <rusgbsslo3jpog3utlutfikb25j797qs21@4ax.com>,
>glenq@cyberhighway.net wrote:
>> dconti2@bellatlantic.net (Daniel M. Conti) wrote:
>>
>> >Another brillianst statement. No, the Congress makes the laws, the
>> >FCC enforces them. The stats cited are based on FCC enforcement
>> >action. Period.
>>
>> The FCC makes policy BASED ON LAW. It does not make law.
>>
>> >Remove foot from mouth and learn to read.
>>
>> Go back to civics class.
>>
>> >However, if this is in fact nonsense, then so be it.
>>
>> >>FCC doesn't makes laws....so what you say is nonsense.
>>
>> This whole thread is nonsense. Morse is dead.
>
>No, Morse is not dead but we hope it will be eliminated soon ...

Speak for yourself, I find it to be *very* relaxing and a GREAT
Asshole filter. I don't hear whining / crying / caterwauling child
like individuals in the CW portions of the bands :-)

> Get over it.

You get over it. Morse is going to be here for a while ;-)

Feel free to type in *LOTS* of crying / whining / moaning etc here,
I laugh my ass off over it ;-)

Dit Dit ..
>>
>> Ham radio is dying.
>
>Yes, in France too.
>
> Do something to save it, or get used to that, too.
>> All this whining and finger pointing does no good whatsoever.
>>
>> Oh, and the lot of you....

>>
>> LEARN TO EDIT! Sheesh!
>> --
>> glenq@cyberhighway.net
>> WB7DOW
>>
>> http://www.cyberhighway.net/~glenq/
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1045. FA: Heathkit Twins SB-300 and SB-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8akhec$26u$1@nnrp1.deja.com>
Source record: 83678
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

These are Heathkit Twins from a large estate. The SB-300 Receiver and the SB-400 Transmitter. They will be sold together and not split. They are both in excellent condition. There are no scratches in the cases or front panels. They are both very clean inside and out. They are both working perfectly. They would make a fine addition to your Heathkit collection or a really nice set for a new ham.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283504200

Sent via Deja.com http://www.deja.com/
Before you buy.

1046. FA: Hallicrafters R-46B Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8aki8o$2me$1@nnrp1.deja.com>
Source record: 83679
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Hallicrafters R-46B speaker from an estate. It is in nearly perfect condition. There are a couple of small scotch tape marks that would easily clean up. There are no scratches in it anywhere. After very close examination I did fine an extremely small nic the size of a pin head on the upper right front. It isn't visible unless you look really, really close. The grill cloth is flawless. It was meant to match the Hallicrafters SX-62B, SX96, SX-99, SX-115 and others. This is one of the nicest R-46B's I've seen.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283515772

Sent via Deja.com http://www.deja.com/
Before you buy.

1047. FA: Hallicrafters R-46B Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8akiqo$32c$1@nnrp1.deja.com>
Source record: 83680
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a Hallicrafters R-46B speaker from an estate. It is in nearly perfect condition. There are a couple of small scotch tape marks that would easily clean up. There are no scratches in it anywhere. After very close examination I did fine an extremely small nic the size of a pin head on the upper right front. It isn't visible unless you look really, really close. The grill cloth is flawless. It was meant to match the Hallicrafters SX-62B, SX96, SX-99, SX-115 and others. This is one of the nicest R-46B's I've seen.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283515772

Sent via Deja.com http://www.deja.com/
Before you buy.

1048. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38cdddfd.3581689@netnews.att.net>
Source record: 83681

On Mon, 13 Mar 2000 21:50:54 -0500 (EST), Channel-41@webtv.net wrote:

>I become bored with regular cb radio
>harrasin truck drivers and dead keying on people on local am stations.So
>now i plan on getting a 2 meter rig of some kind.
>
>How is someone gonna know if i don't have a lincense?
>

if you use a fake or "bootleg" someone elses.....

most hams have access to a callsign server like:

http://www.qrz.com
or

http://www.buck.com

if you're info doesn't match, they'll know your a fake. and besides
all that stuff, man, It easier than hell to get a License these days,
All you got to do is get a "no-code" tech license. basically it's a 50
Multi-choice question test. and after seeing whether you enjoy this
sort of thing, you might opt to study and pass the 5WPM code test and
then advance up to general and extra class. (and before anyone goes
but! I'm speaking of after april 15 changes....)

Give you some good advice.

Use Gordon West's (WB6NOA) study guides... They are the BEST books for
getting your license's... I used the one for the Tech Test (this was
before the days of No-Code AND Novice Enhancement!)
I used the ARRL's Tune in the World with Ham Radio (no longer
published) for my novice test, I also took classes.

Also, get involved with the local Amateur radio scene. Get a scanner
and find out what the local 2 meter repeaters are. Get to know the
local hams. go to hamfests, get involved, learn from them, learn from
the old timers. They're the ones that can show you the ropes.

I hope this Helps!

-Chuck K8CPA

>What fines do i face if i'm caught?
>

Big ones. prolly more than you can afford.
>What is a easy to operate handheld model to get ?

>
All of them.

>What is a good magnet antenna to get?
>

Comet

>For the beginner what is a good set up to get?
>

All the Major brands are good.

>over and out
>

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

1049. First radio purchase...Which HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <ReHNOKv2FoA+VlODMEmTXPjSAq66@4ax.com>
Source record: 83682

I'm trying to decide what to buy for my first radio. I've narrowed it down to Icom T8A, the T81 quad bander, or the Yaesu VX5.

I like the $250 price tag of the T8A the best.

I like the extended receive capability of the VX5...is it good enough to warrant the higher price?

Is the 1.2 gig TX of the T81 useful/popular?

Which would you choose and why?

Any known bugs with any of these?

Should I be looking at other radios instead? If so, which ones?

Thanks,

Jim

1050. FS Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <hbmz4.5581$624.490692@news.flash.net>
Source record: 83683

Dentron Super Tuner for sale.
Single wire, Balanced line or Coax
$ 90.00 shipped.

George - WB6YEC

1051. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38cde19d.4660650@news.usol.com>
Source record: 83684
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

On Mon, 13 Mar 2000 23:31:23 -0700, Glen Quarnstrom
<glenq@cyberhighway.net> wrote:

>mundyusa1@netscape.net (Steve) wrote:
>
>>Speak for yourself, I find it to be *very* relaxing and a GREAT
>>Asshole filter. I don't hear whining / crying / caterwauling child
>>like individuals in the CW portions of the bands :-)
>
>I have. Plenty of it, on any CW contest. I've had known big gun CW ops
>tune up right on top of my ongoing conversation. On the voice bands, no
>less.

At least they weren't whining and crying like school children.

>>> Get over it.
>>
>>You get over it. Morse is going to be here for a while ;-)
>
>No doubt. And it'll continue to be as irrelevant as ever.

Speaking of 'irrelevant', I'll leave
www.eBay.beanie.baby/pierced.punk-band-worshipping/NFL/NBA.com to you
along with Laverne & Shirley reruns and 99% of the other boring
senseless sitcom programming bilge on TV.

>>Feel free to type in *LOTS* of crying / whining / moaning etc here,
>>I laugh my ass off over it ;-)
>
>Feel free. It makes no difference to me. I've done my time in the
>hobby, and now I'm retired.

Suit yourself. I plan to read electronics/antenna/physics textbooks /
information and tinker with circuits, antennas and what have you till
the day I croak. Personally I've found the CW ops , particularly the
QRP gang to be some of the most technically astute ones in ham radio,
but YMMV.

Dit Dit

1052. FS: Bird 43P and access.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <38CE22CB.99467EE@mbl.edu>
Source record: 83685
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new (unopened box) Bird 43P and CC1 carrying case also NIB,
will ship for 350.00 Also the following slugs

1000H- 70.00
100H-70.00
250A-55.00
250E-55.00
All are NIB and include shipping. Full pkg price 500.00 shipped.

1053. FS: U.H.F. handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: monte keller <k9dzd@iquest.net>
Message-ID: <Pwpz4.135$b3.662@news1.iquest.net>
Source record: 83686

i have for sale a radio shack HTX 400 mini handheld...this unit is as
new,,,with box,,manual,,etc
price 75.00 shipped U.S.

--
thanks
monte k9dzd@iquest.net

1054. Re: European 144-440 simplex frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8alaiq$jc6$1@nnrp1.deja.com>
Source record: 83687

In article <38CDE200.DA300F7E@arrl.net>,
Randy <kr6rc@arrl.net> wrote:
> Hi All!
> My wife and I are going to Italy and France next month and we would
> like to use our ham radios while we are there.
> I haven't been able to find out what frequencies are used for simplex
on
> 144 & 440mhz. Can anyone give me a list of simplex frequencies or
point

on 2 meters, simplex frequencies range from 145.200 to 145.595, but
we tune usually in steps of 25KHz or even 12.5KHz but seldom used (these
are FM, if you want the complete band-plan, go to:
http://www.freeweb.org/associazioni/ari-moncalieri/planvhf.html
it's in italian but you can spot what mode it's talking about).

For 70cm, the FM simplex range from 433 to 433.600 with 25KHz steps.
Warning: in italy the band from 434.000 MHz to 435.000 MHz isn't
assigned to HAM radio, so avoid tuning in that range (it's for
police service).
For the complete band-plan (in italian) look at:
http://www.freeweb.org/associazioni/ari-moncalieri/planuhf.html

> me to a web site for them? I tried the ARRL web site and there wasn't
> anything there.
> I have found the european repeater frequencies and I will program them
> into our radios. I know about the CEPT agreement and have those
papers.
> Thanks for any help,
> Randy & Stephanie
>
If you'll pass from Tuscany or around there, I'd like to hear from
you on simplex or some repeater :-)

73
Francesco iw8qpi/i5

Sent via Deja.com http://www.deja.com/
Before you buy.

1055. Re: European 144-440 simplex frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8alajrjca1@nnrp1.deja.com>
Source record: 83688

In article <38CDE200.DA300F7E@arrl.net>,
Randy <kr6rc@arrl.net> wrote:
> Hi All!
> My wife and I are going to Italy and France next month and we would
> like to use our ham radios while we are there.
> I haven't been able to find out what frequencies are used for simplex
on
> 144 & 440mhz. Can anyone give me a list of simplex frequencies or
point

on 2 meters, simplex frequencies range from 145.200 to 145.595, but
we tune usually in steps of 25KHz or even 12.5KHz but seldom used (these
are FM, if you want the complete band-plan, go to:
http://www.freeweb.org/associazioni/ari-moncalieri/planvhf.html
it's in italian but you can spot what mode it's talking about).

For 70cm, the FM simplex range from 433 to 433.600 with 25KHz steps.
Warning: in italy the band from 434.000 MHz to 435.000 MHz isn't
assigned to HAM radio, so avoid tuning in that range (it's for
police service).
For the complete band-plan (in italian) look at:
http://www.freeweb.org/associazioni/ari-moncalieri/planuhf.html

> me to a web site for them? I tried the ARRL web site and there wasn't
> anything there.
> I have found the european repeater frequencies and I will program them
> into our radios. I know about the CEPT agreement and have those
papers.
> Thanks for any help,
> Randy & Stephanie
>
If you'll pass from Tuscany or around there, I'd like to hear from
you on simplex or some repeater :-)

73
Francesco iw8qpi/i5

Sent via Deja.com http://www.deja.com/
Before you buy.

1056. FS: Icom IC-706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <r9qz4.4819$T54.103678@news3.mia>
Source record: 83689
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
For Sale:
ICOM IC-706 MKII w/DSP
never mobile
extended rx/tx mod
looks and works Great!
box, docs
original owner
$825

Vic, KE4QJK
ke4qjk@qsl.net
```

1057. Anyone know of a Noise Blanker fix for the Icom 706 mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <spqz4.35862$wk.1529142@news1.mia>
Source record: 83690

Hi thanks for reading,

I just got my new Icom 706mkIIG. Its my third 706, the problem lies with
the
noise blanker, it no longer does the job in this model? It seems to be
trying but isn't near equal my
old mkII, not even as good as the original! Anybody know of adjustments,
improvements or been in touch with Icom. Several friends agree with me about
their new G's too. Anybody know what can be done?

--
Good DXing,
Ben, KF4KJF

1058. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38CE428B.C08DEAAB@home.com>
Source record: 83691

Good advice from Chuck. Besides, if you have to ask how much the fine is, you can't afford to sell your home to pay for it, and that's what it could run to. Get a license. Even Trigger could pass the dumbed down test.

Chuck K8CPA wrote:
>
> On Mon, 13 Mar 2000 21:50:54 -0500 (EST), Channel-41@webtv.net wrote:
>
> >I become bored with regular cb radio
> >harrasin truck drivers and dead keying on people on local am stations.So
> >now i plan on getting a 2 meter rig of some kind.
> >
> >How is someone gonna know if i don't have a lincense?
> >
>
> if you use a fake or "bootleg" someone elses.....
>
> most hams have access to a callsign server like:
>
> http://www.qrz.com
> or
>
> http://www.buck.com
>
> if you're info doesn't match, they'll know your a fake. and besides
> all that stuff, man, It easier than hell to get a License these days,
> All you got to do is get a "no-code" tech license. basically it's a 50
> Multi-choice question test. and after seeing whether you enjoy this
> sort of thing, you might opt to study and pass the 5WPM code test and
> then advance up to general and extra class. (and before anyone goes
> but! I'm speaking of after april 15 changes....)
>
> Give you some good advice.
>
> Use Gordon West's (WB6NOA) study guides... They are the BEST books for
> getting your license's... I used the one for the Tech Test (this was
> before the days of No-Code AND Novice Enhancement!)
> I used the ARRL's Tune in the World with Ham Radio (no longer
> published) for my novice test, I also took classes.
>
> Also, get involved with the local Amateur radio scene. Get a scanner
> and find out what the local 2 meter repeaters are. Get to know the
> local hams. go to hamfests, get involved, learn from them, learn from

> the old timers. They're the ones that can show you the ropes.
>
> I hope this Helps!
>
> -Chuck K8CPA
>
> >What fines do i face if i'm caught?
> >
>
> Big ones. prolly more than you can afford.
> >What is a easy to operate handheld model to get ?
> >
> All of them.
>
> >What is a good magnet antenna to get?
> >
>
> Comet
>
> >For the beginner what is a good set up to get?
> >
>
> All the Major brands are good.
>
> >over and out
> >
>
> Chuck K8CPA
> Web: http://www.qsl.net/~k8cpa
> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
>
>

1059. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: f1dfr@my-deja.com
Message-ID: <8alhtm$og1$1@nnrp1.deja.com>
Source record: 83692
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

In article <38CDBB55.A913C449@Sprynet.Com>,
Tim Kelly <KellySrv@Sprynet.Com> wrote:
> I think you will find on 2M and 440 that when the machine controllers
> started talking more then the people, people started turning off the
noise.
> I think that VHF UHF freqs suffer from noise pollution

May be in USA, but here in France the VHF/UHF bands are so desert, that
one can think that most french hams are dead.
The major pollution is on some repeaters invaded by CB-like QSOs, but
repeaters can't be considered as ham-radio, it's like cellular phone.

> KY8Z
> f1dfr@my-deja.com wrote:
>
> > In article <38B79495.2E4D67DF@SYMPATICO.CA>,
> > RICHARD BEAUCHAMP <RBEAUCHAMP@SYMPATICO.CA> wrote:
> > > I don't understand why they kept that morse code so long
> >
> > Only a mean to limit HF access to people, for military reasons. Less
> > hams on HF, less problems !
> >
> > 73s de JM F1DFR
> > CW : the jurassik mode used by dinosaurs ! A day, they all died ...
> >
> > it's so old that=
> > >
> > > i'd put that in the archaeology department and i'm glad they
took'em
> > > out.That is my opinion naturaly... 73 too all of you from VE2AIB
> > >
> > > "Daniel M. Conti" a =E9crit :
> > >
> > > > This is the heading in the recent "closing comments" section of
> > > > Monitoring Times, written by Bob Grove.
> > > >
> > > > It got my attention, as I'm sure I did yours here, or you
wouldn't
> > be
> > > > reading this post.
> > > >
> > > > What intrigued me most about his position was the statistics
> > relative
> > > > to enforcement action by the FCC as follows :

> > > >
> > > > Of all the license suspensions, revocations or reviews by the
FCC in
> > > > past six months for RULES violations, 85% had passed their MORSE
> > CODE
> > > > test!
> > > >
> > > > Of the licensees cited for LYING on FCC documents, falsifying
call
> > > > sign apps for non-existent clubs, and taking part in
illegitimate
> > > > testing sessions, 91% were certified as code proficient, with
the
> > > > largest representation being the EXTRA class licensee.
> > > >
> > > > He goes on to exhalt the presence of Technicians in the hobby,
and
> > > > rightfully so.
> > > >
> > > > These stats above cut through all the rhetoric I;ve seen in the
> > groups
> > > > regarding amateur radio test requirements.
> > > >
> > > > After a hiatus of about a year, I have returned to 2M and 440,
to
> > find
> > > > a veritable wasteland. WHERE IS EVERYONE? I feel like the guy in
the
> > > > British Ariways commercial who asks the same question. However,
in
> > > > this case, all the hams have NOT gone to London!!!
> > > >
> > > > Here is where I think the Hams have gone...
> > > >
> > > > 5 or 6 year no-code techs, who represent the last "wave" of new
hams
> > > > after rule changes, such as myself, being restricted to 2M, 440
,
> > and
> > > > 6M, have become bored with the lack of activity of late. Yacking
> > > > across town or across the state is nice at first, but grows old
with
> > > > time. Many have simply dropped out like I did a year ago.
> > > >
> > > > The "elders" of the hobby, or Elmers, as the are often called,
are
> > > > acting more like Elmer Fudd, hanging onto old radio values, and
> > silly
> > > > elitist attitudes, and as we all must do, they are dying off.
> > > >

> > > > brand new candidates who would've been attracted to this hobby
in
> > past
> > > > generations, are on computers, and on the internet where they
can
> > not
> > > > only talk to others in far away lands, but can wave at them in
live
> > > > video, and so on. No CODE required. For that matter, NO LICENSE
> > > > required.
> > > >
> > > > The 2M , 440, and 6M amateur bands are valuable radio real
estate
> > that
> > > > will be gone, sold off to another Nextel-type company, as a
result
> > of
> > > > our lack of interest.
> > > >
> > > > All because we just can't let go of that damn code....
> > > >
> > > > See you at the museum.
> > > >
> > > > Dan
> > > > N2TYB
> > >
> > >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> --
> --
> Click here for Free Video!!
> http://www.gohip.com/freevideo/
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1060. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: f1dfr@my-deja.com
Message-ID: <8alicfoss1@nnrp1.deja.com>
Source record: 83693
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

In article <38cebc59.27101957@news.usol.com>,
mundyusa1@netscape.net (Steve) wrote:
> On Tue, 14 Mar 2000 00:34:23 GMT, f1dfr@my-deja.com wrote:
>
> >In article <rusgbsslo3jpog3utlutfikb25j797qs21@4ax.com>,
> >glenq@cyberhighway.net wrote:
> >> dconti2@bellatlantic.net (Daniel M. Conti) wrote:
> >>
> >> >Another brillianst statement. No, the Congress makes the laws, the
> >> >FCC enforces them. The stats cited are based on FCC enforcement
> >> >action. Period.
> >>
> >> The FCC makes policy BASED ON LAW. It does not make law.
> >>
> >> >Remove foot from mouth and learn to read.
> >>
> >> Go back to civics class.
> >>
> >> >However, if this is in fact nonsense, then so be it.
> >>
> >> >>FCC doesn't makes laws....so what you say is nonsense.
> >>
> >> This whole thread is nonsense. Morse is dead.
> >
> >No, Morse is not dead but we hope it will be eliminated soon ...
>
> Speak for yourself, I find it to be *very* relaxing and a GREAT
> Asshole filter.

Yes I think too it's a great asshole filter, but not in the same way
that you :-))

I don't hear whining / crying / caterwauling child
> like individuals in the CW portions of the bands :-)

On the 30m band, CW hams make QRM on SSB QSOs, this is not acceptable.
CW is a mode among others, so no more privileges for CW.

>
> > Get over it.
>
> You get over it. Morse is going to be here for a while ;-)
>
> Feel free to type in *LOTS* of crying / whining / moaning etc here,

> I laugh my ass off over it ;-)
>
> Dit Dit ..
> >>
> >> Ham radio is dying.
> >
> >Yes, in France too.
> >
> > Do something to save it, or get used to that, too.
> >> All this whining and finger pointing does no good whatsoever.
> >>
> >> Oh, and the lot of you....
> >>
> >> LEARN TO EDIT! Sheesh!
> >> --
> >> glenq@cyberhighway.net
> >> WB7DOW
> >>
> >> http://www.cyberhighway.net/~glenq/
> >>
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1061. Re: 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <38CE504C.35416871@lakefield.net>
Source record: 83694

Add a 6 inch threaded bottom section of 1/2 inch stainless pipe.

Dave Buda wrote:
>
> Hi... I'm looking for a 108" stainless steel whip.... Presently I am using a
> 102" stainless steel whip. Because of the car (Toyota 4runner) it is
> mounted
> to, I get a lower SWR higher in the 10 meter band (28.900 and up). If I had
> one of the old type 108" whips, I thing I could lower resonance to a better
> SWR in the 28.3 to 28.5 Mhz range. Any ideas?
>
> Thanks
> Dave
> Wi2Q
>
> --
> Please remove the number "6" from my email
> address before you reply.

1062. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8alkrrdpr1@news.datasync.com>
Source record: 83695

The latest fine levied is $17,000 (seventeen thousand)

--
de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

"Gary Danaher" <gdanaher@home.com> wrote in message
news:38CE428B.C08DEAAB@home.com...
> Good advice from Chuck. Besides, if you have to ask how much the fine
> is, you can't afford to sell your home to pay for it, and that's what it
> could run to. Get a license. Even Trigger could pass the dumbed down
> test.
>
> Chuck K8CPA wrote:
> >
> > On Mon, 13 Mar 2000 21:50:54 -0500 (EST), Channel-41@webtv.net wrote:
> >
> > >I become bored with regular cb radio
> > >harrasin truck drivers and dead keying on people on local am
stations.So
> > >now i plan on getting a 2 meter rig of some kind.
> > >
> > >How is someone gonna know if i don't have a lincense?
> > >
> >
> > if you use a fake or "bootleg" someone elses.....
> >
> > most hams have access to a callsign server like:
> >
> > http://www.qrz.com
> > or
> >
> > http://www.buck.com
> >
> > if you're info doesn't match, they'll know your a fake. and besides
> > all that stuff, man, It easier than hell to get a License these days,
> > All you got to do is get a "no-code" tech license. basically it's a 50
> > Multi-choice question test. and after seeing whether you enjoy this
> > sort of thing, you might opt to study and pass the 5WPM code test and
> > then advance up to general and extra class. (and before anyone goes
> > but! I'm speaking of after april 15 changes....)
> >
> > Give you some good advice.

> >
> > Use Gordon West's (WB6NOA) study guides... They are the BEST books for
> > getting your license's... I used the one for the Tech Test (this was
> > before the days of No-Code AND Novice Enhancement!)
> > I used the ARRL's Tune in the World with Ham Radio (no longer
> > published) for my novice test, I also took classes.
> >
> > Also, get involved with the local Amateur radio scene. Get a scanner
> > and find out what the local 2 meter repeaters are. Get to know the
> > local hams. go to hamfests, get involved, learn from them, learn from
> > the old timers. They're the ones that can show you the ropes.
> >
> > I hope this Helps!
> >
> > -Chuck K8CPA
> >
> > >What fines do i face if i'm caught?
> > >
> >
> > Big ones. prolly more than you can afford.
> > >What is a easy to operate handheld model to get ?
> > >
> > All of them.
> >
> > >What is a good magnet antenna to get?
> > >
> >
> > Comet
> >
> > >For the beginner what is a good set up to get?
> > >
> >
> > All the Major brands are good.
> >
> > >over and out
> > >
> >
> > Chuck K8CPA
> > Web: http://www.qsl.net/~k8cpa
> > E-mail:MailTo:k8cpa@qsl.net or
> > MailTo: theradiodude@mail.com
> > ICQ: 17045539
> > Firetalk:237969
> > AOL IM: RadioMan29
> > Mplayer: RedeyeMan1972
> > (Download at http://www.firetalk.com)
> >
> >

1063. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: f1dfr@my-deja.com
Message-ID: <8ajvqb$lq2$1@nnrp1.deja.com>
Source record: 83743
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

In article <38B79495.2E4D67DF@SYMPATICO.CA>,
RICHARD BEAUCHAMP <RBEAUCHAMP@SYMPATICO.CA> wrote:
> I don't understand why they kept that morse code so long

Only a mean to limit HF access to people, for military reasons. Less
hams on HF, less problems !

73s de JM F1DFR
CW : the jurassik mode used by dinosaurs ! A day, they all died ...

it's so old that=
>
> i'd put that in the archaeology department and i'm glad they took'em
> out.That is my opinion naturaly... 73 too all of you from VE2AIB
>
> "Daniel M. Conti" a =E9crit :
>
> > This is the heading in the recent "closing comments" section of
> > Monitoring Times, written by Bob Grove.
> >
> > It got my attention, as I'm sure I did yours here, or you wouldn't
be
> > reading this post.
> >
> > What intrigued me most about his position was the statistics
relative
> > to enforcement action by the FCC as follows :
> >
> > Of all the license suspensions, revocations or reviews by the FCC in
> > past six months for RULES violations, 85% had passed their MORSE
CODE
> > test!
> >
> > Of the licensees cited for LYING on FCC documents, falsifying call
> > sign apps for non-existent clubs, and taking part in illegitimate
> > testing sessions, 91% were certified as code proficient, with the
> > largest representation being the EXTRA class licensee.
> >
> > He goes on to exhalt the presence of Technicians in the hobby, and
> > rightfully so.
> >
> > These stats above cut through all the rhetoric I;ve seen in the
groups
> > regarding amateur radio test requirements.

> >
> > After a hiatus of about a year, I have returned to 2M and 440, to
find
> > a veritable wasteland. WHERE IS EVERYONE? I feel like the guy in the
> > British Ariways commercial who asks the same question. However, in
> > this case, all the hams have NOT gone to London!!!
> >
> > Here is where I think the Hams have gone...
> >
> > 5 or 6 year no-code techs, who represent the last "wave" of new hams
> > after rule changes, such as myself, being restricted to 2M, 440 ,
and
> > 6M, have become bored with the lack of activity of late. Yacking
> > across town or across the state is nice at first, but grows old with
> > time. Many have simply dropped out like I did a year ago.
> >
> > The "elders" of the hobby, or Elmers, as the are often called, are
> > acting more like Elmer Fudd, hanging onto old radio values, and
silly
> > elitist attitudes, and as we all must do, they are dying off.
> >
> > brand new candidates who would've been attracted to this hobby in
past
> > generations, are on computers, and on the internet where they can
not
> > only talk to others in far away lands, but can wave at them in live
> > video, and so on. No CODE required. For that matter, NO LICENSE
> > required.
> >
> > The 2M , 440, and 6M amateur bands are valuable radio real estate
that
> > will be gone, sold off to another Nextel-type company, as a result
of
> > our lack of interest.
> >
> > All because we just can't let go of that damn code....
> >
> > See you at the museum.
> >
> > Dan
> > N2TYB
>
>

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1064. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: f1dfr@my-deja.com
Message-ID: <8ak10p$mm9$1@nnrp1.deja.com>
Source record: 83744
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

In article <38B7EB90.396AECB9@dimensional.com>,
Marv Luse <mwluse@dimensional.com> wrote:
> Just goes to show you can "prove" anything with statistical hand
waving.
> For instance, 100% of those offending hams use toilet paper. Maybe the
> FCC should outlaw toilet paper.

Yes that would be great ! no more toilet paper will save trees ! :-)
There are yet (since the 80's) chinese toilets that do not require
paper. A warm stream of water clean your ass and dry air finish the
job. A great progess for humanity :-))

73s de JM F1DFR

>
> 73,
>
> Marv
> AB0IO
>
> "Daniel M. Conti" wrote:
>
> > This is the heading in the recent "closing comments" section of
> > Monitoring Times, written by Bob Grove.
> >
> > It got my attention, as I'm sure I did yours here, or you wouldn't
be
> > reading this post.
> >
> > What intrigued me most about his position was the statistics
relative
> > to enforcement action by the FCC as follows :
> >
> > Of all the license suspensions, revocations or reviews by the FCC in
> > past six months for RULES violations, 85% had passed their MORSE
CODE
> > test!
> >
> > Of the licensees cited for LYING on FCC documents, falsifying call
> > sign apps for non-existent clubs, and taking part in illegitimate
> > testing sessions, 91% were certified as code proficient, with the
> > largest representation being the EXTRA class licensee.
> >
> > He goes on to exhalt the presence of Technicians in the hobby, and

> > rightfully so.
> >
> > These stats above cut through all the rhetoric I;ve seen in the
groups
> > regarding amateur radio test requirements.
> >
> > After a hiatus of about a year, I have returned to 2M and 440, to
find
> > a veritable wasteland. WHERE IS EVERYONE? I feel like the guy in the
> > British Ariways commercial who asks the same question. However, in
> > this case, all the hams have NOT gone to London!!!
> >
> > Here is where I think the Hams have gone...
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and
> > 6M, have become bored with the lack of activity of late. Yacking
> > across town or across the state is nice at first, but grows old with
> > time. Many have simply dropped out like I did a year ago.
> >
> > The "elders" of the hobby, or Elmers, as the are often called, are
> > acting more like Elmer Fudd, hanging onto old radio values, and
silly
> > elitist attitudes, and as we all must do, they are dying off.
> >
> > brand new candidates who would've been attracted to this hobby in
past
> > generations, are on computers, and on the internet where they can
not
> > only talk to others in far away lands, but can wave at them in live
> > video, and so on. No CODE required. For that matter, NO LICENSE
> > required.
> >
> > The 2M , 440, and 6M amateur bands are valuable radio real estate
that
> > will be gone, sold off to another Nextel-type company, as a result
of
> > our lack of interest.
> >
> > All because we just can't let go of that damn code....
> >
> > See you at the museum.
> >
> > Dan
> > N2TYB
>
>

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1065. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-14 00:00:00 UTC
From: f1dfr@my-deja.com
Message-ID: <8ak1ef$n1r$1@nnrp1.deja.com>
Source record: 83745
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

In article <rusgbsslo3jpog3utlutfikb25j797qs21@4ax.com>,
glenq@cyberhighway.net wrote:
> dconti2@bellatlantic.net (Daniel M. Conti) wrote:
>
> >Another brillianst statement. No, the Congress makes the laws, the
> >FCC enforces them. The stats cited are based on FCC enforcement
> >action. Period.
>
> The FCC makes policy BASED ON LAW. It does not make law.
>
> >Remove foot from mouth and learn to read.
>
> Go back to civics class.
>
> >However, if this is in fact nonsense, then so be it.
>
> >>FCC doesn't makes laws....so what you say is nonsense.
>
> This whole thread is nonsense. Morse is dead.

No, Morse is not dead but we hope it will be eliminated soon ...

Get over it.
>
> Ham radio is dying.

Yes, in France too.

Do something to save it, or get used to that, too.
> All this whining and finger pointing does no good whatsoever.
>
> Oh, and the lot of you....
>
> LEARN TO EDIT! Sheesh!
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/
>

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1066. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <38cf0400.16981631@news.mindspring.com>
Source record: 83396

>"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote:
>
>And besides, the fiberglass roof on the mobile home would probably make a terrible ground plane for
>his mag-mount. But the good news that I have heard is that 28 MHz antennas work perfectly
>for 146 MHz.

They even work better if they are stuck on top of the fridge inside
the mobile home...

- David -

1067. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <_CDz4.234$cK2.60123@dfiatx1-snr1.gtei.net>
Source record: 83397

1. What is YOUR call and class of license?
2. What makes you think we give a damn WHAT *you* think about our "whining"?

--
Gary - KJ6Q
==========

"garyc" <gary34NOgaSPAM@worldspy.net.invalid> wrote in message news:0045490e.016f1dac@usw-ex0104-033.remarq.com...
> Why don't the old timers that feel the dumbing down of the hobby
> go down to the vec and take the new written test. Then I may be
> more tolerant to their whining.
>
> gary
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!
>

1068. fa: Heathkit IM-32 VTVM w/MANUAL@$20, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000314230535.22442.00000710@ng-cn1.aol.com>
Source record: 83398

NoReserve, Nice Pics, ends tomorrow only $20.
The Manual alone is worth that, See it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279265550
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1069. fa[ebay]: 5 NEW CERAMIC WAFERS @$6.99, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000314231229.22442.00000713@ng-cn1.aol.com>
Source record: 83399

NoReserve, Super clear pics, Only at a big $6.99, ends tomorrow>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=279313275
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1070. Re: Cable Modem- RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: tom <tsokol@adelphia.net>
Message-ID: <35Ez4.9473$FX.42715@news1.news.adelphia.net>
Source record: 83400

My cable modem/computer setup is in a room about 10 feet from the shack on the same (ground) floor. No problems. (I have a separate old 486 computer right in the shack for logging, etc.)

BTW, you will LOVE the cable modem! Wish I had switched years ago when it first became available in my town. You will never sit down at any computer with a dial-up connection ever again!

Tom
N2LDE

"Al Robinson" <robinsona@rl.af.mil> wrote in message
news:38CEA2C3.8110DEF2@rl.af.mil...
> Bill:
>
> I had a cable modem installed last summer in a room on the 2nd floor of my
> house. My hamshack is in the basement and the modem doesn't bother the
> ham gear. Now here is the strange part. In the shack, I have a homebrewed
> digital clock, using line frequency as a timebase. Soon after the modem
> installation, I notice the clock gaining time. Connecting a scope to the
> clock revealed some extra glitches in the timing waveform. A few
> well-placed RC networks fixed the clock. The same thing (gaining time)
> occurs with the digital clock built into the microwave oven in the
> kitchen. I didn't investigate this because there are other clocks in the
> kitchen that aren't affected.
>
> Good luck and 73,
> Al, W2JUV
>
> Bill Brannick wrote:
>
> > I am going to take the jump to a cable modem today and since this lil'
> > box is going to be setting in the vicinity of all my ham gear, I was
> > wondering if anyone has experienced any kind of RFI related problems
> > given the close proximity.
>
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1071. FA: Drake T-4XC Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8an7a7vka1@nnrp1.deja.com>
Source record: 83401
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Drake T-4XC Transmitter manual.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284331268

Sent via Deja.com http://www.deja.com/
Before you buy.

1072. FA: Hallicrafters Steering Wheel Knob for SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8an86p$4a$1@nnrp1.deja.com>
Source record: 83402
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

This is a tuning knob from a Hallicrafters SX-28. It is in perfect
shape.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284340446

Sent via Deja.com http://www.deja.com/
Before you buy.

1073. FA: Heathkit HP-13 DC Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: ke3ok@aol.com
Message-ID: <8an936rm1@nnrp1.deja.com>
Source record: 83403
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Heathkit HP-13 DC Power supply. There are two of them from the estate.
They are in good condition. You can take your old Heathkit on the road
or to field day.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284347460

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284349531

Sent via Deja.com http://www.deja.com/
Before you buy.

1074. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: werner stern <wstern@hoflink.com>
Message-ID: <scu97e629n154@corp.supernews.com>
Source record: 83404

I agree with most of what you say but I do want to comment on the quote
below.

The same comments were heard about us losing all those CBers when it was in
its heyday.

I think after a while the internet can also get to be just an appliance
which is the way the manufacturers are going. When that happens Ham Radio
will get moving again.

I can't wait until ham radio goes into the space station. Everyone will want
to communicate then.

--
Regards,
werner stern
flushing ny
<wstern@hoflink.com>
"Gary - KJ6Q" <davison7@gte.net> wrote in message
news:JSvz4.514$fL1.101344@dfiatx1-snr1.gtei.net...
> > On Tue, 14 Mar 2000 13:45:50 GMT, Gary Danaher <gdanaher@home.com>

> This is a DYING hobby
> > folks! We are losing LEGIONS of young Boys and Girls, many of whom
> > would make excellent Amateur Radio Operators, to the Internet! and
> if
> > we continue to take the "well, the FCC is dumbing down the hobby"
> > stance and turn our noses up and refuse to help out, or at least be
> > supportive of this action, We'll end up watching as the FCC auctions
> > off our Frequencies, little by little..... so, for once in your
> > lives, support this thing! and let's watch the hobby take off lie it
> > did in the 50's and the 70's.....
>
> YUP - open the floodgates, and see what gets swept into the
> mainstream...
>
>
> >
> > I know I am!
>
> Well, if you're NOT, you soon will be...
>
> --
> Gary - KJ6Q
> = = = = = = = =
> Political destruction of our second amendment,

> a new "Boston tea party" in the making...
>

1075. tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: genno <wm9h@execpc.com>
Message-ID: <38cf287e$0$40643@news.execpc.com>
Source record: 83405
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

what is a good software to use with the DSP232. I'm using PCPAKRATT II now
but know there are alot better ones out there. So far I have been told that
PKTERM99 and XPWARE FOR WINDOWS. Which of those two are better .
thanks...GENE/WM9H

wm9h@execpc.com

1076. Motorola 10 meter HT FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: billgy@my-deja.com
Message-ID: <8ang7u$5f6$1@nnrp1.deja.com>
Source record: 83406

I have several Motorola P50 5watt handi-talkies with standard charger for sale. They're on 31.52 mHz right now but will tune right down to 29.6, or any of the 10 meter repeater splits. Used, in fair condition, could use new battery pack, but comes with used one. $100 ea. plus shipping.

e-mail or call Bill at 530 6224712

Sent via Deja.com http://www.deja.com/
Before you buy.

1077. Re: 2 meter antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Channel-41@webtv.net
Message-ID: <11597-38CF4D91-1@storefull-268.iap.bryant.webtv.net>
Source record: 83407

Your going about everything all wrong here,Go into your sewing basket and get a Pin and put it in the Coax, Then grab your Micrphone that is mounted in the same room and transmit . You'll experience a slight power increase and no need for sloppy Antenna set up's.

Over and Out

Group: rec.radio.amateur.equipment Date: Wed, Mar 15, 2000, 2:21am (EST+5) From: fmdj@hotmail.com (JB) 2 meter antenna question

I live in a townhouse in an apartment complex. We're not allowed any kind of outside antenna so I've been using a 5/8 wave magnet mount on a pizza pan near a 2nd floor window. I've been getting very good results with it and my Icom 2100 but as you know... good is never good enough. I'm thinking about buying a small Cushcraft Yagi (3element) and mounting it on a microphone stand here in the same room. Other than the directional advantages-- does anyone think I'll see a difference? Thanks in advance.
JB
KG4AUQ

1078. FS: Ten Tec Paragon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000315045257.02475.00002157@ng-ca1.aol.com>
Source record: 83408

I have for sale a Ten Tec Paragon in excellent condition.....It has all 3 optional filters 1.8Khz SSB filter, 500Khz cw filter and the 250Khz cw filter, also the FM board.....I have the original manual and will ship it anywhere in the 48 states for $875.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

1079. FS: Bencher Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000315045336.02475.00002160@ng-ca1.aol.com>
Source record: 83409

I have for sale in excellent condition a Bencher YA-1 1kw low pass filter.......I will take $35 plus shipping and can be reached at (508) 821-2993 or E-mail.........WZ1U Steve / Lakeville, Ma.

1080. FS: Astron VS-35M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000315045654.02475.00002173@ng-ca1.aol.com>
Source record: 83410

I have an Astron VS-35M power supply in nice shape........This is the one you can vary the amps and volts.......I will take $130 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

1081. FS: Ten Tec 705 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000315045742.02475.00002175@ng-ca1.aol.com>
Source record: 83411

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1082. FS: ICOM IC-255A 2 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000315050028.02475.00002182@ng-ca1.aol.com>
Source record: 83412

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.....It has a 5 memories with 25 watts high and 1 watt low range.....I have the IC-HM7 microphone and the original manual.....I do not have the mobile bracket.....I will take $90 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

1083. FS: Powerstat Variable transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000315050120.02475.00002183@ng-ca1.aol.com>
Source record: 83413

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

1084. Re: Cable Modem- RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Terry
Message-ID: <g2fPOJa5C64OT=lbDVlca6tvvjUW@4ax.com>
Source record: 83414

My cable modem is located about 6 inches from my radio equipment with no problems at all. I even have it networked with my daughter's computer in the other room, still with no problems. However, I do get RFI into my computer speakers and headphones. Go figure.

Terry

On Tue, 14 Mar 2000 08:02:31 -0800, Bill Brannick <WmLB@prefer.net> wrote:

>I am going to take the jump to a cable modem today and since this lil'
>box is going to be setting in the vicinity of all my ham gear, I was
>wondering if anyone has experienced any kind of RFI related problems
>given the close proximity.

1085. FS KENWOOD TS-940S AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Gabriel G Melo <w1ups@fastdial.net>
Message-ID: <scut24ng9n166@corp.supernews.com>
Source record: 83415

FOR SALE KENWOOD TS-940S AT GOOD CONDITION NO MIKE
HAVE BOOKS ETC.WILL SHIP USA ONLY $1.100 OR BEST CALL
1-401-434-2606

1086. Re: Looking for Telescoping Mast (Saw at Dayton)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <953125841.978007@newscache.cleveland.core.com>
Source record: 83416

jim
try www.qsl.net/dk9sq USA distributor is om Cincinnati,OH

--
Dennis wa8shc

WD0JIM <jim@futurevision.net> wrote in message
news:scr9heg9a5n94@corp.supernews.com...
> Last year I saw at Dayton a company (I think German) that had some sort of
> light weight telescoping mast. Went up to at least 25'-30'. Does anyone
out
> there remember who that company was or have a link to their web site?
>
> Thanks in advance,
>
> Jim - WD0JIM
>
>

1087. Hammarlund HQ-160 Receiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <F4Mz4.1076$u%1.26920@iad-read.news.verio.net>
Source record: 83417
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Hammarlund HQ-160 Receiver. I traded this rig for an old PC in 1988 and have used it less than 50 hours since then.

Cosmetically, I rate it a 9 out of 10. Faceplate, tuning dials, knobs and emblems are all excellent. The case has a few scratches and very slight color fading. The chassis is has very slight surface corrosion and the original cord is nice and intact.

Electrically, I rate it a 10 out of 10. It has velvety smooth tuning control, excellent selectivity and sensitivity. The audio is a dream, especially from THE ORIGINAL MATCHING SPEAKER. The Q-multiplier is wonderful when digging out those distant CW signals. This receiver has been used on 80/75 meters and never been tested on other bands. To my knowledge, and my best investigative techniques, the unit HAS NO MODIFICATIONS.

This receiver has been exclusively paired with a Heathkit DX-100 transmitter. It has never been abused or stored anywhere but indoors. It comes with a reproduction copy of the original manual and the matching speaker, which is in excellent condition. Downsizing the shack has forced me to sell this wonderful 40 lb receiver. You WILL NOT be dissatisfied.

THIS UNIT IS FOR PICKUP ONLY. I live in Farmingdale, NY (Long Island). I would not risk shipping this and you wouldn't be happy paying for it. Contact me in the evenings (6pm to 9pm EDT) for any additional questions at 516 293-0341 and ask for Lou. Asking $250 OBO.

Go to http://hoflink.com/~lbellock/FOR%20SALE/hq160_frt.jpg or http://hoflink.com/~lbellock/FOR%20SALE/hq160_bck.jpg for a picture.

1088. Re: tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Tony H <tonysez@ncweb.com>
Message-ID: <cf3vcsc4fr819qo3a5moau1c4uiolib78q@4ax.com>
Source record: 83418
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 15 Mar 2000 00:06:47 -0600, "genno" <wm9h@execpc.com> wrote:

>what is a good software to use with the DSP232. I'm using PCPAKRATT II now
>but know there are alot better ones out there. So far I have been told that
>PKTERM99 and XPWARE FOR WINDOWS. Which of those two are better .
>thanks...GENE/WM9H
>
>wm9h@execpc.com
>
>PKTerm+Buggy
Use Xpware

1089. FA: KY-655/FRT Frequency Shift Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Richard Hunt <RHUNT@prodigy.net>
Message-ID: <8ao35p$4gvo$1@newssvr03-int.news.prodigy.com>
Source record: 83419

Check it out.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282366827

1090. FS/T: Motorola 900 MHZ MAXTRAC transceivers. $145 & $175

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <ohMz4.1355$iP.95023@bgtnsc04-news.ops.worldnet.att.net>
Source record: 83420
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

For Sale: 900 MHZ MAXTRAC transceivers.

Two each model D27MWA5GB7AK (16 watt models) comes with mic and power cable (no mobile mount hardware). In Good condition. Price is $145 each, plus shipping.

One each model D37MWA5GB7AK. (36 watt model) Comes with mic. (No power cable and no mobile mount hardware). In Good condition. Price is $175, plus shipping.

To convert a 900 MHz Maxtrac to work in the 902-928 MHz Ham Band, see www.batlabs.com.

Will consider trades for ham gear.

73's

Al Link, KL7QH

al.link@worldnet.att.net
727 797-4046
P. O. Box 637
Safety Harbor, FL 34695

1091. Re: Do i really need a Ham Lincense? for K8CPA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: POSSUM BELLY ASSHOLE <one.big.asshole@ahole.com>
Message-ID: <38CFAFC0.E569F3FE@ahole.com>
Source record: 83421

EXCUSE ME CHUCK...(your quote: it acted as a filter to discriminate
against people that the "status quo" hams didn't think were
acceptable into this hobby, period, end of story.' Where are the
old hams that stopped anyone from getting into ham radio and the
hams did not make the speed of 5, 13 and 20 wpm. That was the FCC.
You are one misguided fool. If you can do the code, which anyone
with 1/2 a brain can do, then you can operate on HF. If you can't
do the code then you can operate on frequencies above 50 mhz. Get a
life and quit thinking that everyone is out to get you...

Also Chuck, this is the year 2000. Are you driving a 2000 year car
or some old clunker from 1999? what about the appliances at your
house? get with it Chuck, this is 2000.....:)

Chuck K8CPA wrote:
>
> On Tue, 14 Mar 2000 18:51:21 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> >> On Tue, 14 Mar 2000 13:45:50 GMT, Gary Danaher <gdanaher@home.com>
> >> wrote:
> > >
> > >>
> > >> I have a question, why does everything think that just because the
> > >> F.C.C did away with the Cw portion, that the hobby is dumbing down?
> > >> Anyone looked at the new question poll? it ain't that easy! and
> > >> besides, CW is a old, out of date, mode of communcation, the US
> > >coast
> > >> guard dosen't use it, why should we???
> > >
> > >SINCE WHEN did what "the Coast guard uses" become a standard, rule or
> > >guide for what Hams use?
> > >
> >
> > I never said we had to, I was simaply making a point, sir.
> >
> > >If the Coast Guard jumped off a barn roof, would you demand to do the
> > >same?
> > >
> >
> > No, but judging from you attaude about this, you need to go take a
> > long jump, off a short pier.
> >
> > >PERHAPS *one* reason we should be expected to know and understand CW
> > >operation is because the license we are granted will permit our

> >operation on the CW portions of the Amateur band - wouldn't it be a
> >good idea to give at least SOME proof we know how to function down
> >there? Would YOU be in favor of a DRIVING test that allows other
> >drivers to share the road with you, based ONLY on a written test, with
> >NO test of their actual ability to DRIVE? Do you REALLY think that
> >just making the written test for a drivers license harder will make a
> >better driver - without any actual time behind the wheel? No? then WHY
> >assume that a similar program for CW operators will be adequate to
> >turn them loose across all CW bands? At least the Novice license
> >restricted new Hams to the portions of the bands used by other
> >"newbies"!
> >
>
> Now, this point I totally DISAGREE with, sense when does CW prove that
> you know how to use a radio? You're talking about driving cars, this
> is RADIO man, get with the program..... I know some no-code hams that
> conduct themselves better than some EXTRA class operaters! so, again,
> I ask you, what is the point of the CW test? There is none, it acted
> as a filter to discriminate against people that the "status quo" hams
> didn't think were acceptable into this hobby, period, end of story. it
> also prevented people like myself, that have A.D.H.D. from advancing
> any further into this hobby. and the F.C.C saw that and the fact that
> the requirement for the CW test was something of old hat and that the
> hobby has come quite along way from that time, when CW was the primary
> mode of operation and they made the changes... what is so damn hard
> about understanding that???
>
> > and as far as keeping the
> >> riff-raff out..... Amateur Radio has always had it's share of
> >> Riff-Raff..... anyone that dosen't beleive me, come to Detroit,
> >> Michigan and tune into 147.14 during drive time. and take a listen,
> >> I'm suprised Hollingsworth hasn't issued some fines here.
> > >
> > >Hollingsworth is too busy "tracking down" Hams running too much power,
> > >or transmitting "broad signals" to go after any *serious* abusers in
> > >Ham radio or CB - besides the licensed Hams are easier to catch than
> > >outlaw and stealth CBers, who aren't licensed and don't identify
> > >themselves by assigned callsigns... You know about the CB band don't
> > >you - it's where access to a band was made EASY to obtain, and
> > >required little to NO actual knowledge about operation in order to
> > >become a "member"...
> > >
> > >>
>
> The only people that hollingsworth messes with are those that bring
> attention to themselves.
>
> case in point, 14.313 crowd and I for one, will be glad as hell, when
> all those idiots loose thier tickets, so they won't be able to bring a
> black eye to this hobby any longer! truth is though, most of them that

> have been shut down, continue to bootleg on the bands!
>
> >> Anyhow, My point is, if it's something that is going to get NEW
> >BLOOD
> >> into the hobby, Why knock it or bad mouth it???
> >
> >Ever hear of QUALITY vs QUANTITY? Why assume just because we have
> >MORE hams, the hobby will be BETTER? How do you GET quality? Not
> >sure - but you CERTAINLY don't get it by merely making entrance easier
> >to obtain - if that WAS the case, why not just GIVE the licenses away,
> >that would bring lots of "new blood" into the pastime. In fact, give
> >me a *good reason*, using YOUR logic, why we SHOULDN'T just GIVE the
> >licenses to any who want them - it would sure attract lots of new
> >folks - and all you need do is look at 27mhz to see how many and WHAT
> >TYPES stampede into a hobby when barriers are lowered or removed...
> >
>
> well, Yes I can understand your thinking... but no, I DON'T think we
> should just give away the licenses, in fact they should make the
> written tests harder. and from what I've seen. they did make the
> written tests harder. I know what your problem is, you don't like
> change. man, get with it. this is not 1930. it is the year 2000. we
> now have The Internet, T.V. video games, and bunch of other stuff to
> compete with... don't you think we should at least make this hobby a
> little more appelling to the general public, instead of being a closed
> society???
>
> >WHY is it so difficult for some to comprehend?
> >
> >
> >This is a DYING hobby
> >> folks! We are losing LEGIONS of young Boys and Girls, many of whom
> >> would make excellent Amateur Radio Operators, to the Internet! and
> >if
> >> we continue to take the "well, the FCC is dumbing down the hobby"
> >> stance and turn our noses up and refuse to help out, or at least be
> >> supportive of this action, We'll end up watching as the FCC auctions
> >> off our Frequencies, little by little..... so, for once in your
> >> lives, support this thing! and let's watch the hobby take off lie it
> >> did in the 50's and the 70's.....
> >
> >YUP - open the floodgates, and see what gets swept into the
> >mainstream...
> >
> >
> >>
> >> I know I am!
> >
> >Well, if you're NOT, you soon will be...
> >

> >--
> >Gary - KJ6Q
> >= = = = = = =
> >Political destruction of our second amendment,
> >a new "Boston tea party" in the making...
> >
>
> Chuck K8CPA
> Web: http://www.qsl.net/~k8cpa
> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
>
>

1092. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <38CF9479.45ED2AEB@earthlink.net>
Source record: 83422

well the time for whining is over the FCC and the ARRL gave you guys
several years to air your ideas and everything and if you didnt its
kinda like voting if you didnt vote you cant bitch

Gary - KJ6Q wrote:

> 1. What is YOUR call and class of license?
> 2. What makes you think we give a damn WHAT *you* think about our
> "whining"?
>
> --
> Gary - KJ6Q
> ====================
>
> "garyc" <gary34NOgaSPAM@worldspy.net.invalid> wrote in message
> news:0045490e.016f1dac@usw-ex0104-033.remarq.com...
> > Why don't the old timers that feel the dumbing down of the hobby
> > go down to the vec and take the new written test. Then I may be
> > more tolerant to their whining.
> >
> > gary
> >
> > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> Network *
> > The fastest and easiest way to search and participate in Usenet -
> Free!
> >

1093. Re: Do i really need a Ham Lincense? to garyc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: POSSUM BELLY ASSHOLE <one.big.asshole@ahole.com>
Message-ID: <38CFB06E.C0036191@ahole.com>
Source record: 83423

I did and I thought the extra test was a joke. Nothing close to the
FCC 1st class test I took back in the 70s. The test really was a
joke.....

garyc wrote:
>
> Why don't the old timers that feel the dumbing down of the hobby
> go down to the vec and take the new written test. Then I may be
> more tolerant to their whining.
>
> gary
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

1094. TS-440 doesn´t work

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: walhoibj@Ruhr-Uni-Bochum.de
Message-ID: <38CF95A5.5FA94111@Ruhr-Uni-Bochum.de>
Source record: 83424
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi!

I got a problem with my Kenwood TS-440S AT.
When I turn the power-switch on, nothing but the light of the s-meter
goes on.
A few weeks ago it was just the same, but after a few seconds or
minutes,
a relay was clicking and everything worked fine.
I opened the case to look for bad connections, but I found nothing.
Unfortunately Iï¿½m not a professional in electrics.
Did someone have the same problem???
Answers please also directly to my mail-adress

Thanks!

Ingo

1095. Re: tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Ross <homey@spam.com>
Message-ID: <m3Nz4.166$gf4.5935144@news2.news.adelphia.net>
Source record: 83425
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

XPware for sure..

"genno" <wm9h@execpc.com> wrote in message
news:38cf287e$0$40643@news.execpc.com...
> what is a good software to use with the DSP232. I'm using PCPAKRATT II now
> but know there are alot better ones out there. So far I have been told
that
> PKTERM99 and XPWARE FOR WINDOWS. Which of those two are better .
> thanks...GENE/WM9H
>
> wm9h@execpc.com
>
>
>

1096. Re: Cable Modem- RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Ross <homey@spam.com>
Message-ID: <7cNz4.167$gf4.5935066@news2.news.adelphia.net>
Source record: 83426

Same for me no problems. I am on the internet at the same time I am running pactor and my modem cable runs right by my antenna cables...

"Bill Brannick" <WmLB@prefer.net> wrote in message news:3eoscskji6hkk7df2jlecaldipd7sokpqg@4ax.com...
> I am going to take the jump to a cable modem today and since this lil'
> box is going to be setting in the vicinity of all my ham gear, I was
> wondering if anyone has experienced any kind of RFI related problems
> given the close proximity.
>

1097. Re: tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <OeNz4.3775$511.1133839@tw11.nn.bcandid.com>
Source record: 83427
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tony,

Could you provide me with a list of issues you've run into with PKterm. Many times we find that either the problems have been solved with a later release, or it's just a usability issue. Release 1.4d of PKterm is the most solid release yet and not only fixes some issues with the program, but also works around some problems found in the PK-232 and PK-12.

As I've said here before, many problems running the program with the DSP-232 is because of the issues in the firmware of that unit. The firmware issues have been acknowledged by Timewave, and have offered a trade in program for this units.

I do want to look and address YOUR issues with PKterm. After all, if there are problems, we want to fix them. If problems go unreported, they may never be addressed.

Free feel to post them here in USENET and/or email me direct.

best regards,
--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

"Tony H" <tonysez@ncweb.com> wrote in message
news:cf3vcsc4fr819qo3a5moau1c4uiolib78q@4ax.com...
> On Wed, 15 Mar 2000 00:06:47 -0600, "genno" <wm9h@execpc.com> wrote:
>
> >what is a good software to use with the DSP232. I'm using PCPAKRATT II
now
> >but know there are alot better ones out there. So far I have been told
that
> >PKTERM99 and XPWARE FOR WINDOWS. Which of those two are better .
> >thanks...GENE/WM9H
> >
> >wm9h@execpc.com
> >
> >PKTerm+Buggy
> Use Xpware
>

1098. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: "L.M.Preece" <another@work.com>
Message-ID: <8ao8uc$d94$1@cfs2.kis.keele.ac.uk>
Source record: 83428

Channel-41@webtv.net said :
: I become bored with regular cb radio
: harrasin truck drivers and dead keying on people on local am stations.So
: now i plan on getting a 2 meter rig of some kind.

Hopefully you're suffering the harrasment and dead keying and not planning
to do it on 2 meters???

: How is someone gonna know if i don't have a lincense?

They arent unless you are real dumb and say "I aint licensed and use someone
elses or a give an obviously false call". Its easy enough to get the licence
if you are prepared to study a bit. Got mine in 4 months.

: What fines do i face if i'm caught?

Recent US ones are about $17,000.

: What is a easy to operate handheld model to get ?

All are easy to use once set-up and programmed to do what you want to do.

: For the beginner what is a good set up to get?

Depends on what you want to spend.

: over and out

QRT

Leigh.....

1099. NEED: Info on Motorola Micom-2E HF-SSB radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: n7slc@xxmission.com
Message-ID: <38cfaef5.75879356@news.xmission.com>
Source record: 83429

Hi All,

Anyone got any ideas where a guy can buy this radio and how much?

Please email info to dand@truvalue.com

73 Dan / N7SLC

"Pray for me, I drive in Utah"

1100. Looking for Sierra QRP kit review.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: John <john@mm1dsp.freeserve.co.uk>
Message-ID: <8aojsh$uc1$1@newsg2.svr.pol.co.uk>
Source record: 83430

I'm hoping someone out there can help me with a scan or photocopy of an article on the Wilderness Radio multiband CW QRP kit called the 'Sierra', which apparently has appeared in the last 3 editions of the ARRL Handbook and also in June 1996 QST magazine. Please reply direct to my address below and I will obviously reimburse any costs involved.

Many thanks in advance.

John.

john@mm1dsp.freeserve.co.uk

1101. ! Free Classified Ads for Ham Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: John Duke <johnduke50@hotmail.com>
Message-ID: <yvQz4.6442$Ge1.129929@newscontent-01.sprint.ca>
Source record: 83431
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You just can't advertise in too many places, it's impossible!

Post your for sale or wanted ads here. It's free and it just might work for you.

http://va3wm.haybay.net (note, there's no 'www' in that URL)

73 de John VE3DOP

1102. IC-02AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: mfenske@apexmail.com
Message-ID: <kxQz4.3838$eh.488373@news.bc.tac.net>
Source record: 83432

Hello all. I was recently given an Icom IC-02AT 2m radio. Unfortunately, the fellow who gave it to me couldn't find the manual. I have manages to figure most things out, but I am wondering about the CTCSS. I beleive this is set with the Function:Tone button, but I don't know how the numbers entered correspond the the tones. Can anyone help? Also, if someone has a manual for this radio, can you let me know what the receive sensitivity is?

Thanks,

Mike
VE7MKF

1103. Bird 43P Pkg is SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <38CFCFF0.8A3D2363@mbl.edu>
Source record: 83433
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

tnx

1104. WANTED - Icom UT-55 plus info on 3230H xband repeat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8aomt1$nkj@nntpa.cb.lucent.com>
Source record: 83434
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Friends,

I want to enable cross-band repeat mode on my ICOM 3230H 2m/440 mobile rig.
I think I need a UT-55 to do this, but the manual is very vague. So, I have
two requests:

1. Does anyone know how/what you need to do for this?

2. Does anyone have a ut-55 forsale?

Thanks!

Joe Levantino - KB2FSH

1105. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <rFRz4.761$hC3.124431@dfiatx1-snr1.gtei.net>
Source record: 83435

When you actually trade in your Tech Plus license, and PASS the Extra Class, DO get back to us...

Until then, you're just another Extra Class wannabe too lazy or unwilling to actually WORK for something you want - preferring to bitch until someone GIVES it to you at little or no cost or effort...

It's pretty hard to place much credibility upon the whines of posters who either HAVE no license/callsigns they are willing to display, OR who have spent virtually ALL their "ham lives" parked in front of a micrpohone with codeless licenses bellyaching about how "unfair" it is that they must demonstrate MINIMAL CW proficience before they will be allowed access to HF CW and phone bands!

--
Gary - KJ6Q
====================

"Dennis Kaylor" <k4oxg@earthlink.net> wrote in message
news:38CF9479.45ED2AEB@earthlink.net...
> well the time for whining is over the FCC and the ARRL gave you guys
> several years to air your ideas and everything and if you didnt its
> kinda like voting if you didnt vote you cant bitch
>
> Gary - KJ6Q wrote:
>
> > 1. What is YOUR call and class of license?
> > 2. What makes you think we give a damn WHAT *you* think about our
> > "whining"?
> >
> > --
> > Gary - KJ6Q
> > ====================
> >
> > "garyc" <gary34NOgaSPAM@worldspy.net.invalid> wrote in message
> > news:0045490e.016f1dac@usw-ex0104-033.remarq.com...
> > > Why don't the old timers that feel the dumbing down of the hobby
> > > go down to the vec and take the new written test. Then I may be
> > > more tolerant to their whining.
> > >
> > > gary
> > >
> > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion
> > Network *
> > > The fastest and easiest way to search and participate in Usenet -

> > Free!
> > >
>

1106. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: pablogutierrez@my-deja.com
Message-ID: <8aorm4$6n5$1@nnrp1.deja.com>
Source record: 83436

Your answer is contained in your question.

"I become bored with regular cb radio
harrasin truck drivers and dead keying on people on local am
stations.So now i plan on getting a 2 meter rig of some kind.
How is someone gonna know if i don't have a lincense?"

Yeah! You need a licence. That greatly reduces the mentioned
behavior."Step up" to getting your first licence and then learn and
improve.I think that is one thing that is different. Most of the hams I
know are trying to upgrade their skills and proficiency.

P.S. I haven't heard anyone use the word "Bud" since Fast Times at
Ridgemont High went to video. :)

Sent via Deja.com http://www.deja.com/
Before you buy.

1107. Differences IC761 and IC765

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Marco Eggert <m.eggert@arcormail.de>
Message-ID: <38CFF2EB.DFD3B42A@arcormail.de>
Source record: 83437

Hi!
Im interested in an Icom 765. There is also a model called
ic761, having about the same apperance.
Can someone tell me the differences of the two rigs?

Thanks!

Vy 73ï¿½s de
Marco
DB1KME

1108. Re: Looking for Telescoping Mast (Saw at Dayton)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: stevenme@my-deja.com
Message-ID: <8aotku$88r$1@nnrp1.deja.com>
Source record: 83438

It's hard to tell from the pixs on the web site if this mast is any
good for medium (e.g. 5 element 6m yagi) sized antennas. Does anyone out
there own one that would like to comment?

I have a Portaple (AES catalog) that extends to 40' but even guyed
it's hard to get any substantial amount of aluminum up that high. I've
since purchased the 36' Radio Shack mast and find it much stronger, but
not as portable.

Steve
K1YZ

In article <953125841.978007@newscache.cleveland.core.com>,
"Dennis" <wa8shc@stratos.net> wrote:
> jim
> try www.qsl.net/dk9sq USA distributor is om Cincinnati,OH
>
> --
> Dennis wa8shc
>
> WD0JIM <jim@futurevision.net> wrote in message
> news:scr9heg9a5n94@corp.supernews.com...
> > Last year I saw at Dayton a company (I think German) that had some
sort of
> > light weight telescoping mast. Went up to at least 25'-30'. Does
anyone
> out
> > there remember who that company was or have a link to their web
site?
> >
> > Thanks in advance,
> >
> > Jim - WD0JIM
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1109. need manual for Amp Supply LA-1000-NT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <38cffa82$0$19356@news.net-link.net>
Source record: 83439

Need an operator's manual for Amp Supply Company LA-1000-NT for a freind.

1110. For Sale: Cubic Astro 150A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Ronnie <ronfont@asbank.com>
Message-ID: <8aovvl$a4n$1@nnrp1.deja.com>
Source record: 83440

For Sale: Cubic 150A with: Power Supply/Speaker PSU5, ST3B Tuner
w/meters, Hand mic, Sevice manual. Excellent condition $350.00.
Call J.R at 318-363-3543 or email me at ronfont@asbank.com.
--
Ronnie
ronfont@asbank.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1111. Need manual or info for Heath HW24HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Henry Ruminski <henry.ruminski@wright.edu>
Message-ID: <38CFFF86.83A1AE94@wright.edu>
Source record: 83441

I recently bought a HW2HT that came without a manual. I need
one or at least instruction on how to program it. In
particular how do you set the tone frequency?
Thanks
Henry
WD8JOI

1112. Re: Looking for Sierra QRP kit review.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <RITz4.19$O44.1597@dfw-service2.ext.raytheon.com>
Source record: 83442

In article <8aojsh$uc1$1@newsg2.svr.pol.co.uk>, john@mm1dsp.freeserve.co.uk
says...
>
>I'm hoping someone out there can help me with a scan or photocopy of an
>article on the Wilderness Radio multiband CW QRP kit called the 'Sierra',
>which apparently has appeared in the last 3 editions of the ARRL Handbook
>and also in June 1996 QST magazine. Please reply direct to my address below
>and I will obviously reimburse any costs involved.
>
>Many thanks in advance.
>
>John.
>
>john@mm1dsp.freeserve.co.uk

John,

Have you checked on the ARRL web site? They have a lot of QST
articles, product reviews, and so forth available for download
for free. I recently got a 1982 review of a T-T Corsair from
the ARRL site. You probably have to be an ARRL member, though.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1113. Re: European 144-440 simplex frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: vk2wl@midcoast.COM.AU
Message-ID: <200003150632.RAA27762@ecpport2.midcoast.com.au>
Source record: 83443

Why in the name of good reason would anyone going on a continental holiday bother to take ham radio rigs with them ?? Seems absurd to me, I thought the idea of a trip to Italy and France was to see the scenery not to waste valuable time rag-chewing on a radio.

The same goes for taking along a camera, I spoilt many a good trip overseas taking useless photographs which I looked at once upon return and have never bothered to take out of the folder since. Now I leave my camera and handheld at home and enjoy my holiday time much more.

Well, to each his own !!!

Ted VK2WL

Randy <kr6rc@arrl.net> wrote:
>Hi All!
>My wife and I are going to Italy and France next month and we would
>like to use our ham radios while we are there.

1114. FS: Icom IC-706 MKII w/DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <gRTz4.38818$wk.1579239@news1.mia>
Source record: 83444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
For Sale:
ICOM IC-706 MKII w/DSP
never mobile
extended rx/tx mod
looks and works Great!
box, docs
original owner
$825

Vic, KE4QJK
ke4qjk@qsl.net
```

1115. Re: Heathkit Twins SB-300 and SB-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Searoy <searoy@earthlink.net>
Message-ID: <%_Tz4.3128$Nn6.100824@newsread2.prod.itd.earthlink.net>
Source record: 83445
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

OK, OK, what bands do these monsters do?

At least they wouldn't fly away in a tornado.

--
*** Teach a Man to Fish ***
Searoy

<ke3ok@aol.com> wrote in message news:8akhec$26u$1@nnrp1.deja.com...
> These are Heathkit Twins from a large estate. The SB-300 Receiver and
> the SB-400 Transmitter. They will be sold together and not split. They
> are both in excellent condition. There are no scratches in the cases or
> front panels. They are both very clean inside and out. They are both
> working perfectly. They would make a fine addition to your Heathkit
> collection or a really nice set for a new ham.
>
>
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283504200
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1116. Re: European 144-440 simplex frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: "Richard S. Lindzen" <rlindzen@mit.edu>
Message-ID: <3b50dsssccfd0sfflcikblf04tocs4vkv6@4ax.com>
Source record: 83496

Where did you get the repeater frequencies for France? They aren't
listed in the ARRL repeater directory.

I would appreciate it if you would email me the answer in case I miss
it on this newsgroup.

Dick, KA1SA

On Mon, 13 Mar 2000 22:53:53 -0800, Randy <kr6rc@arrl.net> wrote:

>Hi All!
>My wife and I are going to Italy and France next month and we would
>like to use our ham radios while we are there.
>I haven't been able to find out what frequencies are used for simplex on
>144 & 440mhz. Can anyone give me a list of simplex frequencies or point
>me to a web site for them? I tried the ARRL web site and there wasn't
>anything there.
>I have found the european repeater frequencies and I will program them
>into our radios. I know about the CEPT agreement and have those papers.
>Thanks for any help,
>Randy & Stephanie
>

1117. Satellite antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Rob Hull <rhka0fbj@winco.net>
Message-ID: <8ap6dt$v47$1@news3.infoave.net>
Source record: 83497

I am trying to locate and buy a pair of used satillite antennas. 2m
and435mhz for use with oscar and the new phase 3 when it goets up.

reply by email
Thanks
Rob Hull

1118. FA: EV 664 Microphone with 419 Stand

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: K6SDE <address@in.listing>
Message-ID: <38D02B61.B7514CB5@in.listing>
Source record: 83498

A very good looking microphone and matching stand. A desirable classic dynamic microphone for radio or audio use.

Great for display and use with your boatanchor or modern gear.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284785422

1119. ATU wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Sam <hedbeck@freenetname.co.uk>
Message-ID: <8ap3qb$pa4$2@gxsn.com>
Source record: 83499
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

WANTED I am looking for a good Antenna Tuning Unit for HF use. Radio is a TRIO R-1000 with 60ft outdoor end-fed longwire. Old equipment it may be.....but an absolute cracker!

1120. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8apda0aeq1@nntp9.atl.mindspring.net>
Source record: 83500

Gary - KJ6Q <davison7@gte.net> wrote in message
news:JSvz4.514$fL1.101344@dfiatx1-snr1.gtei.net...
> PERHAPS *one* reason we should be expected to know and understand CW
> operation is because the license we are granted will permit our
> operation on the CW portions of the Amateur band - wouldn't it be a
> good idea to give at least SOME proof we know how to function down
> there? Would YOU be in favor of a DRIVING test that allows other
> drivers to share the road with you, based ONLY on a written test, with
> NO test of their actual ability to DRIVE? Do you REALLY think that
> just making the written test for a drivers license harder will make a
> better driver - without any actual time behind the wheel? No? then WHY
> assume that a similar program for CW operators will be adequate to
> turn them loose across all CW bands? At least the Novice license
> restricted new Hams to the portions of the bands used by other
> "newbies"!

Good point! HOWEVER....when did you last take an Amateur Radio Exam that tested proper usage of, oh, say, packet? Or, maybe setting the proper compression level on SSB? Maybe setting the sync level on an ATV transmitter? Before you go off and say "But we don't have to use those modes!!!", my first question is one of HAVING to use CW! Furthermore, *my* driving test (yeah, it was along time ago) included backing through cones, and parallel parking, and driving on slick surfaces (ICE? In southern ARIIZONA?????), even though I very rarely HAVE to do those things. So much for the "Amateur Radio License Exam/Driving Test" paradigm. Unless, of course, you want to stay with it, in which case I'm still game. Here in beautiful sunny AZ, drivers over a certain age (I think it's 60) do NOT get automatically re-licensed - they have to take both a written and a road test! Quick question, exactly how many of today's "senior hams" would (not to say COULD) do that? In this town I can think of exactly four. The number of hams of ANY age that I'm sure couldn't pass a simple "dumbed-down" Tech test is astronomical. Just a thought.

> Hollingsworth is too busy "tracking down" Hams running too much power,
> or transmitting "broad signals" to go after any *serious* abusers in
> Ham radio or CB - besides the licensed Hams are easier to catch than
> outlaw and stealth CBers, who aren't licensed and don't identify
> themselves by assigned callsigns... You know about the CB band don't
> you - it's where access to a band was made EASY to obtain, and
> required little to NO actual knowledge about operation in order to
> become a "member"...
>
>
> Ever hear of QUALITY vs QUANTITY? Why assume just because we have
> MORE hams, the hobby will be BETTER? How do you GET quality? Not

> sure - but you CERTAINLY don't get it by merely making entrance easier
> to obtain - if that WAS the case, why not just GIVE the licenses away,
> that would bring lots of "new blood" into the pastime. In fact, give
> me a *good reason*, using YOUR logic, why we SHOULDN'T just GIVE the
> licenses to any who want them - it would sure attract lots of new
> folks - and all you need do is look at 27mhz to see how many and WHAT
> TYPES stampede into a hobby when barriers are lowered or removed...
>
> WHY is it so difficult for some to comprehend?
>
Would you like to stay with the "driving" metaphor? If a driver performs a serious enough infraction of road rules, they not only get fined/jailed, they have to (Here I go again!) re-take their driving tests - after some mandatory traffic safety school - if they want to drive again. How many of Riley's NAL's and NOV's come with THOSE stipulations? Personally, I think that last is one heckuva great idea.

There was a little trading of words at the end of your posts which indicate that you're dreading the influx of 5WPM Generals. Rest assured that the numbers will be less one. After reading all the insults flying back and forth on the various NG's, I ve determined that taking that test and setting up that equipment would be a colossal waste of my time, which is pressed enough in other pursuits.

> = = = = = = = =
> Political destruction of our second amendment,
> a new "Boston tea party" in the making...
>

Like your tagline. Just curious how many Hunter/Shooter Safety courses you've had. We'll have to get together on rec.shooting.sports or soc.guns and compare notes. BTW, have you ever built up a muzzleloader from CVA or Thompson? They're great fun; and, ya know, they ARE among the original and most basic form of the shooting arts - almost should be mandatory! (Couldn't resist.)

Jimmy
KC7BDP
(yeah, Buckmaster sez "just a Tech"; but then again NABER agrees)

1121. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8apfhhnsp1@slb6.atl.mindspring.net>
Source record: 83501
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Steve <mundyusa1@netscape.net> wrote in message
news:38ce76de.6989902@news.usol.com...
> On Tue, 14 Mar 2000 14:29:41 GMT, f1dfr@my-deja.com wrote:
>
> >Yes I think too it's a great asshole filter, but not in the same way
> >that you :-))
>
> Seeing that most all of our FCC's violation busts involve individuals
> using some type of voice mode my 'Filter' designation still stands.
> :-)
>
>
Could you help out a poor, misguided, No-Code Tech for just a minute? Your argument has left me behind somehow. This part of the thread seemed to concern violations on 14.313, 3950, etc. Now, aren't those frequencies used by Amateurs who have already passed at least a 13WPM test? Given THAT point, this test filtered them out - how???????????????

Jimmy
KC7BDP

1122. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8apllapue1@slb2.atl.mindspring.net>
Source record: 83502

Wes Stewart <n7ws@arrl.net> wrote in message
news:38d0476f.104075631@news.azstarnet.com...
> On Wed, 15 Mar 2000 18:34:27 -0700, "Jim Allen" <jmallen@altavista.net>
wrote:
>
> [a whole bunch snipped]
> > Here in
> >beautiful sunny AZ, drivers over a certain age (I think it's 60) do NOT
get
> >automatically re-licensed - they have to take both a written and a road
> >test!
>
> {a whole bunch more snipped}
>
> Before you go any further with this, you better take a look at:
>
> http://www.azleg.state.az.us/ars/28/3171.htm and
>
> http://www.azleg.state.az.us/ars/28/3172.htm
>
> where you might learn that someone 65 to 70 can renew by mail with the
> submission of a doctor's statement about the health of their vision.
Neither a
> written nor a road test are required.
>
>
> N7WS
>
>
> >Jimmy
> >KC7BDP
> >(yeah, Buckmaster sez "just a Tech"; but then again NABER agrees)
> >
> >
> >
Okay, I stand corrected. Assumed the Bill had passed, as would have been
prudent. I will maintain that re-testing for both Amateur Radio and driving
a vehicle would be a good idea. Of course, I'm likely in the minority (not
to mention impudent, insolent, disrepectful - let me know if I'm getting
close) with this view. I will maintain it. Before there is a, "What do you
know, sonny-boy." statement; be aware that my Dad - on his own, with no
inducement - stopped driving at 68; because he felt that his reflexes were
no longer up to the task. Since my Mom never drove, it made their
transportation the responsibility for the rest of their lives - which were

likely extended because of his refusal to drive in a manner he thought unsafe.

I will also maintain that we Amateurs should be periodically tested to determine our proficiency in any aspect of the Service...and, should CW proficiency be considered a gatekeeper or filter against the "unwashed masses", then THAT portion should be periodically re-tested, as well.

("D**n whippersnapper. No respect at all....")

Jimmy
KC7BDP

1123. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8apmtvgrj1@slb1.atl.mindspring.net>
Source record: 83503

Wes Stewart <n7ws@arrl.net> wrote in message
news:38d0476f.104075631@news.azstarnet.com...
> On Wed, 15 Mar 2000 18:34:27 -0700, "Jim Allen" <jmallen@altavista.net>
wrote:
>
> [a whole bunch snipped]
> > Here in
> >beautiful sunny AZ, drivers over a certain age (I think it's 60) do NOT
get
> >automatically re-licensed - they have to take both a written and a road
> >test!
>
> {a whole bunch more snipped}
>
> Before you go any further with this, you better take a look at:
>
> http://www.azleg.state.az.us/ars/28/3171.htm and
>
> http://www.azleg.state.az.us/ars/28/3172.htm
>
> where you might learn that someone 65 to 70 can renew by mail with the
> submission of a doctor's statement about the health of their vision.
Neither a
> written nor a road test are required.
>
>
> N7WS
>
>
> >Jimmy
> >KC7BDP
> >(yeah, Buckmaster sez "just a Tech"; but then again NABER agrees)
> >
> >
> >
I should have read through the Statutes you cited before replying to
your post! I'm sure I'll be accused of "weasling" on this one, but my point
does still stand. Thank you for including portions of my original posting;
as I'll now ask that you return to that part where I said "...(I think it's
60)..." My bust on not knowing - therefore quoting - the proper age
delimiter. Otherwise, it still stands.

Appropos of nothing in this thread whatever, my Dad of his own volition
made himself a pedestrian at age 68; as he felt his reflexes were no longer

up to the requirements of driving. This after he was "tee-boned" by a gentleman 3 years his junior who "...didn't know there was a Stop sign". Dad's decision made his children responsible for his transportation for the rest of his life. He (and I) felt that said life was prolonged; and MY kids got to know their grandfather because of that. So, yeah, this part is personal with me.

Jimmy
KC7BDP

1124. FS:RECIEVERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: n8uxf@aol.com
Message-ID: <20000314201833.17248.00000645@ng-dh1.aol.com>
Source record: 83640

NATIONAL NC-57B 50.00 +SHIPPING
HALLICRAFTERS SX-101 50.00+SHIPPING
HALLICRAFTERSS-40A 50.00 + SHIPPING
HALLICRAFTERS SX101 50.00 + SHIPPING

RADIO SHACK PRO 2048 200CH SCANNER 800MHZ NOT CELL
$150.00 SHIPPED
BC 560XLT 16CH SCANNER $55.00 SHIPPED
BEARCAT BCT 7 BEARTRACKER 140.00 SHIPPED

1125. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <38ceebdd.2714678@news-server.stny.rr.com>
Source record: 83641

On Mon, 13 Mar 2000 21:50:54 -0500 (EST), Channel-41@webtv.net wrote:

>I become bored with regular cb radio
>harrasin truck drivers and dead keying on people on local am stations.So
>now i plan on getting a 2 meter rig of some kind.
>
>How is someone gonna know if i don't have a lincense?
>
>What fines do i face if i'm caught?
>
>What is a easy to operate handheld model to get ?
>
>What is a good magnet antenna to get?
>
>For the beginner what is a good set up to get?
>
>over and out

TROLL!
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

1126. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <38cef039.11917176@news.mindspring.com>
Source record: 83642

>Gary Danaher <gdanaher@home.com> wrote:

>Good advice from Chuck. Besides, if you have to ask how much the fine
>is, you can't afford to sell your home to pay for it, and that's what it
>could run to.

Yeah, his mobile home probably wouldn't bring too much these days...

- David -

1127. 2 meter antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: fmdj@hotmail.com
Message-ID: <PsCz4.5287$r82.26751@news3.atl>
Source record: 83643

I live in a townhouse in an apartment complex. We're not allowed any kind of outside antenna so I've been using a 5/8 wave magnet mount on a pizza pan near a 2nd floor window. I've been getting very good results with it and my Icom 2100 but as you know... good is never good enough. I'm thinking about buying a small Cushcraft Yagi (3element) and mounting it on a microphone stand here in the same room. Other than the directional advantages-- does anyone think I'll see a difference?
Thanks in advance.
JB
KG4AUQ

1128. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <0qDz4.2601$KK.175731@bgtnsc06-news.ops.worldnet.att.net>
Source record: 83644

dchopper wrote in message <38cef039.11917176@news.mindspring.com>...
>>Gary Danaher <gdanaher@home.com> wrote:
>
>>Good advice from Chuck. Besides, if you have to ask how much the fine
>>is, you can't afford to sell your home to pay for it, and that's what it
>>could run to.
>
>Yeah, his mobile home probably wouldn't bring too much these days...
>
>- David -

And besides, the fiberglass roof on the mobile home would probably make a terrible ground plane for
his mag-mount. But the good news that I have heard is that 28 MHz antennas work perfectly for 146 MHz. Even 50 ohm dummy loads work great, and you don't even need a counterpoise!
Al

1129. Re: 2 meter antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-15 00:00:00 UTC
From: cobrano-spam@budweiser.com
Message-ID: <38cefa41.2347929@news.thegrid.net>
Source record: 83645

Other than what you stated allready, you will see only an improvement
of what you are pointed to. Yes there will be better gain, but only in
the one direction plus some since you will be using a base antenna
instead of a mobile. The only thing is, You might not get the response
from the antenna you wanted due to the fact that it still wont be on
the roof. But if I was in your position, I would do the beam thing as
well since I only talk on one frequency at a time anyways. You will
find that you will most likely still get all the local repeaters on
the back side of the beam much like you did on the omni mobile
antenna.

Im sure there may be others that will give a different opinion and I
may agree with them as well, But this is just off the top of my head.

Good Luck...
73, de KF6FOZ

On Wed, 15 Mar 2000 02:21:35 GMT, fmdj@hotmail.com (JB) wrote:

>I live in a townhouse in an apartment complex. We're not allowed any kind of
>outside antenna so I've been using a 5/8 wave magnet mount on a pizza pan near
>a 2nd floor window. I've been getting very good results with it and my Icom
>2100 but as you know... good is never good enough. I'm thinking about buying a
>small Cushcraft Yagi (3element) and mounting it on a microphone stand here in
>the same room. Other than the directional advantages-- does anyone think I'll
>see a difference?
>Thanks in advance.
>JB
>KG4AUQ
>

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

1130. info on Icom IC-W32

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: dazzie <dazzie@ihug.co.nz>
Message-ID: <953127370.977642@ham.ihug.co.nz>
Source record: 83504

I am looking at buying a Icom W32 what are they like and is there any mods
for this radio?
Thanks

1131. F/A:F.W.BELL 640 INCREMENTAL GAUSSMETER W/PROBE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000315192220.13642.00000131@ng-cp1.aol.com>
Source record: 83505

ON EBAY: MORE TEST EQ. LISTED ALSO!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284763235

1132. Re: Anyone know of a Noise Blanker fix for the Icom 706 mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38D02A3B.69594D20@hotmail.com>
Source record: 83506

Don't feel bad, my 756 noise blanker was totally worthless, and my 775's NB is no better.

Benjamin Blavat wrote:

> Hi thanks for reading,
>
> I just got my new Icom 706mkIIG. Its my third 706, the problem lies with
> the
> noise blanker, it no longer does the job in this model? It seems to be
> trying but isn't near equal my
> old mkII, not even as good as the original! Anybody know of adjustments,
> improvements or been in touch with Icom. Several friends agree with me about
> their new G's too. Anybody know what can be done?
>
> --
> Good DXing,
> Ben, KF4KJF

1133. Re: Differences IC761 and IC765

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38D02AF1.79FEA477@hotmail.com>
Source record: 83507

I have had both models, in my opinion, the 761 is a better value.
The IF shift and PBT, are the best, and the rig has tons of selectivity.

Marco Eggert wrote:

> Hi!
> Im interested in an Icom 765. There is also a model called
> ic761, having about the same apperance.
> Can someone tell me the differences of the two rigs?
>
> Thanks!
>
> Vy 73ï¿½s de
> Marco
> DB1KME

1134. FA: UNIDEN BC 245XLT SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Daniel Hicks <email@w8mmq.net>
Message-ID: <6BWz4.1324$f_.64375@bgtnsc06-news.ops.worldnet.att.net>
Source record: 83508

For Auction:

Uniden BC 245XLT handheld scanner, with TrunkTracker II technology.
Excellent scanner, in like-new condition with original box and manual.
Includes AC adapter and battery pack.

This is a 3-day auction!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284825184

73 de,
Dan, W8MMQ

1135. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000315210203.22461.00000892@ng-cn1.aol.com>
Source record: 83509

Only if you want to be a Radio Amateur!

Van,
W0NZV

1136. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <38d0476f.104075631@news.azstarnet.com>
Source record: 83510

On Wed, 15 Mar 2000 18:34:27 -0700, "Jim Allen" <jmallen@altavista.net> wrote:

[a whole bunch snipped]
> Here in
>beautiful sunny AZ, drivers over a certain age (I think it's 60) do NOT get
>automatically re-licensed - they have to take both a written and a road
>test!

{a whole bunch more snipped}

Before you go any further with this, you better take a look at:

http://www.azleg.state.az.us/ars/28/3171.htm and

http://www.azleg.state.az.us/ars/28/3172.htm

where you might learn that someone 65 to 70 can renew by mail with the
submission of a doctor's statement about the health of their vision. Neither a
written nor a road test are required.

N7WS

>Jimmy
>KC7BDP
>(yeah, Buckmaster sez "just a Tech"; but then again NABER agrees)
>
>
>

1137. fa: MFJ-418 LCD MORSE POCKET TUTOR @$25.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000315225758.22464.00001133@ng-cn1.aol.com>
Source record: 83511

NoRes, Nice Pic, Mint es only at a big $25, they cost $80, Go See>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282518626
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1138. fa: ECM AD-100 Pocket CW Trainer(RARE)$6.49

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000315230012.22464.00001136@ng-cn1.aol.com>
Source record: 83512

NoReserve, Kinda unique, Nice pics, Only at a BIG $6.49>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282465772
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1139. WTB: XF-117C or CN CW filter for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Jim Ford <n6jf@mediaone.net>
Message-ID: <P%Yz4.1546$QO3.7039@typhoon.we.rr.com>
Source record: 83513

Wanted to buy a cw filter for an FT100. The models are XF-117C or XF-117CN.
I think these filters are used in other Yaesu transceivers.

Jim Ford
n6jf@mediaone.net

1140. fa; MFJ-9040 QRP CW, 40meters, Mint @$78.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000315230227.22464.00001138@ng-cn1.aol.com>
Source record: 83514

NoReserve, Super Pics, Only at a big $78, they sell new for $189, Go See, Save $>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282568789
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1141. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38d04e5a.5146950@news.usol.com>
Source record: 83515
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

On Wed, 15 Mar 2000 19:12:45 -0700, "Jim Allen"
<jmallen@altavista.net> wrote:

>
>Steve <mundyusa1@netscape.net> wrote in message
>news:38ce76de.6989902@news.usol.com...
>> On Tue, 14 Mar 2000 14:29:41 GMT, f1dfr@my-deja.com wrote:
>>
>> >Yes I think too it's a great asshole filter, but not in the same way
>> >that you :-))
>>
>> Seeing that most all of our FCC's violation busts involve individuals
>> using some type of voice mode my 'Filter' designation still stands.
>> :-)
>>
>>
>Could you help out a poor, misguided, No-Code Tech for just a minute? Your
>argument has left me behind somehow. This part of the thread seemed to
>concern violations on 14.313, 3950, etc. Now, aren't those frequencies used
>by Amateurs who have already passed at least a 13WPM test? Given THAT
>point, this test filtered them out - how???????????????

It didn't.

I wasn't referring to the "test", merely that overall I find less
obnoxious behavior in the CW sections / with CW ops than I do in the
phone segments. Occasionally there's some yahoo sending "FU" , a
little carrier swishing etc (probably just slid down from the phone
freq's for a minute or two ;-)) but *far* less nonsense than
you'll find on the phone freq's.

>
>Jimmy
>KC7BDP
>

1142. Re: WTB Yaesu Ft 8500 Control Head

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Andrew Scott <vk2two@optusnet.com.au>
Message-ID: <38d00ed4$0$2527@news01.syd.optusnet.com.au>
Source record: 83516

and yaesu america are no help?.

otherwise i guess you are going to have a hard time finding one.

andrew
vk2two

"LIGOSA" <ligosa@aol.com> wrote in message
news:20000314152206.03545.00002015@ng-cm1.aol.com...
> WTB Yaesu Ft 8500 Control Head
> My head and mic where stolen, I replaced the mic but need the control head
to
> restore the unit back to usablility. Perhaps someone has a head possibly
left
> over form a unit that was stolen from them? I hope not, I don't wish that
on
> anyone but that's probably the oly way I'm gonna run into one.
>
> Email me if you have one FS
>
> Thanks, 73's
> Chris KC2CMP

1143. Re: Ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Al Acker <aacker@thexbasefiles.com>
Message-ID: <8aq5ru$jp5$1@ssauraac-i-1.production.compuserve.com>
Source record: 83517

Yes, but remember a FT-50 is not "type accepted" for use outside the
ham bands.

Al
--
Al Acker, Editor
The Xbase Files Magazine
http://www.thexbasefiles.com

Rodney D. Myers <Bill.Bob@deceptionPC.com> wrote in message
news:eqzlrefxbnapbz.frhtz90.pminews@news.klever.net...
: Do any of the mods out there, make the FT-50 compatible with GMRS?
and allow
: the entry of GMRS ***.***MHz frequencies?
:
:
:
:

1144. Re: Ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8aqi4n$dv4$1@nnrp1.deja.com>
Source record: 83518

In article <8aq5ru$jp5$1@ssauraac-i-1.production.compuserve.com>,
"Al Acker" <al@thexbasefiles.com> wrote:
> Yes, but remember a FT-50 is not "type accepted" for use outside the
> ham bands.

Absolutely correct...but we can "go the other way:" We can use the commercial Vertex VX-10 on both amateur and GMRS (providing we have obtained proper licensing).

And you can use the same FNB-47 batteries with bothe the FT-50RD and the VX-10...as well as the same speaker-mikes.

--
Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1145. Re: tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <38d0ea36_2@news1.prserv.net>
Source record: 83519

I recommend XPWare by KF7XP. Fully-functional demo available on his website. Both DOS and true Windows versions are available.

--

Roger J. Buffington
W6VZV; w6vzv@arrl.net

Visit my QRZ page: http://www.qrz.com/callsign.html?callsign=w6vzv
Visit my photo page: http://www.photopoint.com/users/U185957.html

"Politicians are the same the world over...
They promise to build bridges, even where there are no rivers."
-- Nikita Khruschev

"genno" <wm9h@execpc.com> wrote in message
news:38cd704f$0$40276@news.execpc.com...
> I got a DSP232 with the pcpakratt software. Does anyone have any
suggestions
> on a newer more updated software I can use with this unit. Where can
I get
> it and how much would I expect to pay
>
>

1146. Re: Looking for Telescoping Mast (Saw at Dayton)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Nick Caruso <nick.caruso@software.com>
Message-ID: <38D0EA05.5F49B459@software.com>
Source record: 83520

WD0JIM wrote:

> Last year I saw at Dayton a company (I think German) that had some sort of
> light weight telescoping mast. Went up to at least 25'-30'. Does anyone out
> there remember who that company was or have a link to their web site?
>
> Thanks in advance,
>
> Jim - WD0JIM

I think Kanga US distributes these. IIRC, that is.
I don't own one, never seen one up close so can't comment at all on sturdiness
--
I just recall seeing a German-made lightweight sectional (I don't think it
telescopes) mast in Kanga US online catalog.

best regards,
ncc kb1dej

1147. Re: Whatsa freq range for Heathkit HM-15 SWR meter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <38D0F652.5C4BCCE5@home.com>
Source record: 83521

Tom:
From memory only, I think it's good to about 30 MHz. As I recall, Heath had a
separate one for 6 and 2 meters.
73
Alan
W1HYV

Tom Peters wrote:

> Anyone know what range of frequencies the Heathkit HM-15 meter was good for?
> Will it read accurately on 6m? Will it go up in smoke on 2m?
>
> TIA. Reply by e-mail appreciated. n9qqb@nospam.mixcom.com
> Remove the obvious word.
>
> 73 de N9QQB

1148. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8aqsas$nbd@ssbunews.ih.lucent.com>
Source record: 83522
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1149. Re: Tokyo Hy-Power HT-120 manual/schematic wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: g0wmf@my-deja.com
Message-ID: <8aquikmrf1@nnrp1.deja.com>
Source record: 83523
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

If nobody sends you copies - just EMail me with your postal address and
I will ask Tokyo Hy-Power in Japan.

I would be quite interested to see the information myself. This is the
only HF pocket transceiver I know that provides digital confirmation of
transmitting frequency.

Regards, Roy G0WMF / 7J1AUA

In article <38cbad11.16616522@news.demon.co.uk>,
al@boltons.demon.co.uk wrote:
> Hi,
>
> I am looking for a manual and/or a schematic for my recently acquired
> Tokyo Hy-Power HT-120 14 MHz transceiver. Any costs gratefully
> refunded. I'm located in England.
>
> If you can help, please Email me at:
>
> al@boltons.demon.co.uk
>
> Thanks for reading this,
> Al Bolton
> G4VSQ
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1150. RF Power Labs V180

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <38D0FA5F.518F088C@visi.com>
Source record: 83524

The Courage Center HandiHams system was recently given a 2m amplifier.
It is marked:

RF Power Labs, Inc.
Kirkland, Washington, USA

Model V180
Amplifier

The front panel has two switches:

ON AM/SSB
OFF FM/CW

I guess its a 180W Peak output amp. It sure big enough to be. Anyone
know whether RF Power Labs or a successor still exists? How much drive
the amp takes? Source for a manual?

Any help whatever appreciated. Thanks.

73, CJ K0CJ

1151. fullerphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <38D0F141.A481EF44@globetrotter.net>
Source record: 83525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio-amateur.boatanchors

yesterday i saw on one of these news group a header about fullerphone and i forgot to read it. can someone help me to retreive it. thank in advance. luc ve2lgj 73s

1152. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <xk7A4.6050$Nn6.179947@newsread2.prod.itd.earthlink.net>
Source record: 83526
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Well, there's two issues here. One is the people who PASSed
the 13WPM and are still lids on voice.

The other is the people who USE CW for fun.

No arguement, people who use CW generally are more well-
behaved when they use it. And I'd even have to say they are
more well-behaved in general as HAMs. But then, I think
that's more a function of the fact they enjoy the hobby for the
'communication' aspect.

The people who have passed CW to 'get something' and then
are idiots are the other point. They are generally the loudest
people for the arguement of "I did it you should too" for maintaining
CW as a requirement. And they are loud and obnoxious in general
as well.

The CW operators on the other hand are on average more mellow,
although they do have some die hard idiots there too, but they
DO seem to behave themselves when in the CW bands.

Mike

Steve <mundyusa1@netscape.net> wrote in message
news:38d04e5a.5146950@news.usol.com...
> On Wed, 15 Mar 2000 19:12:45 -0700, "Jim Allen"
> <jmallen@altavista.net> wrote:
>
> >
> >Steve <mundyusa1@netscape.net> wrote in message
> >news:38ce76de.6989902@news.usol.com...
> >> On Tue, 14 Mar 2000 14:29:41 GMT, f1dfr@my-deja.com wrote:
> >>
> >> >Yes I think too it's a great asshole filter, but not in the same
way
> >> >that you :-))
> >>
> >> Seeing that most all of our FCC's violation busts involve
individuals
> >> using some type of voice mode my 'Filter' designation still stands.
> >> :-)
> >>
> >>
> >Could you help out a poor, misguided, No-Code Tech for just a minute?
Your

> >argument has left me behind somehow. This part of the thread seemed
to
> >concern violations on 14.313, 3950, etc. Now, aren't those
frequencies used
> >by Amateurs who have already passed at least a 13WPM test? Given
THAT
> >point, this test filtered them out - how???????????????
>
> It didn't.
>
> I wasn't referring to the "test", merely that overall I find less
> obnoxious behavior in the CW sections / with CW ops than I do in the
> phone segments. Occasionally there's some yahoo sending "FU" , a
> little carrier swishing etc (probably just slid down from the phone
> freq's for a minute or two ;-)) but *far* less nonsense than
> you'll find on the phone freq's.
>
>
>
> >
> >Jimmy
> >KC7BDP
> >
>
>

1153. ICOM IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <euMawP2j$GA.259@cpmsnbbsa05>
Source record: 83527

Excellent condition IC-735. Am second non-smoking owner. Radio is very complete with little use and has a narrow CW filter and the CW keyer. Box, manual, a mobile mounting bracket etc. are included.. Can be seen this weekend at the Midland Tx hamfest. Price is $525.00.. Also included is a box to switch high dc voltages such as the Heathkit 105 vdc and also a connection for ALC control. I worked for ICOM for 17 years and this is my favorite radio but now plan on getting a 706 MK2. Fred 940-321-2029

1154. WANTED - Icom UT-55 board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8ar2ec$1um@nntpb.cb.lucent.com>
Source record: 83528
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,nj.forsale,nj.wanted

Looking for the UT-55 option to add to my 3230H mobile. If anyone has one, please let me know.

Thanks,
Joe KB2FSH
732-949-0664

1155. FOR SALE: Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <20000316.113753.-284653.0.n4dh@juno.com>
Source record: 83529

I'm original owner of this year old FT-1000MP. Very low mileage. Comes with all
the plugs, jacks, etc. Includes manual and handmike never out of the box.
Has the INRAD filter mod, and a 2.1kHz filter. Shipped in original packing
boxes. $1999. de Bill, WA4VAF. (704) 545-9368.

I just registered for "FREE" unlimited HIGH SPEED (DSL) Internet access that lets
me use my everyday phone line. With DSL, you can talk on the phone and surf
the net at the same time. With Free DSL you are always connected. You
ma
I just registered for "FREE" unlimited HIGH SPEED (DSL) Internet access that lets
me use my everyday phone line. With DSL, you can talk on the phone and surf
the net at the same time. With Free DSL you are always connected. You may also
qualify for a Free DSL Modem.
http://i.winfire.com/s/isapiEng.dll/wf.exe?cmd=rl&452,220016548&wf.exe

_____
YOU'RE PAYING TOO MUCH FOR THE INTERNET!
Juno now offers FREE Internet Access!
Try it today - there's no risk! For your FREE software, visit:
http://dl.www.juno.com/get/tagj.

1156. WTB: Drake R4C Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <FhjROPmil1O7v=F04rhhK74LfCK=@4ax.com>
Source record: 83530
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Hello, and I hope someone has what I need.

I recently purchased an R4C, and I would like to get some addtional
2'nd IF crystal filters for it. Specifically, the 1500, 250, and 125
hertz ones. They don't have to be Drake brand, but they do need to be
a direct plug-in (on the back of the rig) and fully operational.

Please call or email info with prices to:

NeilR@innermedia.com

Thanks all!

Neil, N1DMA
(603) 465-2788
New Hampshire

1157. Hammarlund HQ-160 Receiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <IS8A4.4638$u%1.35387@iad-read.news.verio.net>
Source record: 83531
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Hammarlund HQ-160 Receiver. I traded this rig for an old PC in 1988 and have used it less than 50 hours since then.

Cosmetically, I rate it a 9 out of 10. Faceplate, tuning dials, knobs and emblems are all excellent. The case has a few scratches and very slight color fading. The chassis is has very slight surface corrosion and the original cord is nice and intact.

Electrically, I rate it a 10 out of 10. It has velvety smooth tuning control, excellent selectivity and sensitivity. The audio is a dream, especially from THE ORIGINAL MATCHING SPEAKER. The Q-multiplier is wonderful when digging out those distant CW signals. This receiver has been used on 80/75 meters and never been tested on other bands. To my knowledge, and my best investigative techniques, the unit HAS NO MODIFICATIONS.

This receiver has been exclusively paired with a Heathkit DX-100 transmitter. It has never been abused or stored anywhere but indoors. It comes with a reproduction copy of the original manual and the matching speaker, which is in excellent condition. Downsizing the shack has forced me to sell this wonderful 40 lb receiver. You WILL NOT be dissatisfied.

THIS UNIT IS FOR PICKUP ONLY. I live in Farmingdale, NY (Long Island). I would not risk shipping this and you wouldn't be happy paying for it. Contact me in the evenings (6pm to 9pm EDT) for any additional questions at 516 293-0341 and ask for Lou. Asking $250 OBO.

Go to http://hoflink.com/~lbellock/FOR%20SALE/hq160_frt.jpg or http://hoflink.com/~lbellock/FOR%20SALE/hq160_bck.jpg for a picture.

1158. Re: ABOLISH MORSE CODE BEFORE IT'S TOO LATE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8ar56n$7lg$1@news.hawaii.edu>
Source record: 83532
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Follow-ups set to just .misc:

Jim Allen <jmallen@altavista.net> wrote:
>Could you help out a poor, misguided, No-Code Tech for just a minute? Your
>argument has left me behind somehow. This part of the thread seemed to
>concern violations on 14.313, 3950, etc. Now, aren't those frequencies used
>by Amateurs who have already passed at least a 13WPM test? Given THAT
>point, this test filtered them out - how???????????????

Jim, it's not the test that's a filter, it's the actual use of CW
which acts as a filter. Go down to the low end of any band and listen
to the CW QSOs -- you'll hear none of the nonsense which occurs on
the phone portions of the bands. Even the riff-raff can pass the code
tests.

Banning phone would clean up a lot of problems very quickly.

73, Jeff KH6O

1159. Re: Ft-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Al Acker <aacker@thexbasefiles.com>
Message-ID: <8ar6cs$h8o$1@ssauraaa-i-1.production.compuserve.com>
Source record: 83533

Yep, you're right on the mark with that one. The ft-50 / vx-10 are
great little rigs.... I've had mine for years now and I'm not looking
to get rid of them any time soon.

Al (WA4HND)

--
Al Acker, Editor
The Xbase Files Magazine
http://www.thexbasefiles.com

Clint Bradford <clint@clintbradford.com> wrote in message
news:8aqi4n$dv4$1@nnrp1.deja.com...
: In article <8aq5ru$jp5$1@ssauraac-i-1.production.compuserve.com>,
: "Al Acker" <al@thexbasefiles.com> wrote:
: > Yes, but remember a FT-50 is not "type accepted" for use outside
the
: > ham bands.
:
: Absolutely correct...but we can "go the other way:" We can use the
: commercial Vertex VX-10 on both amateur and GMRS (providing we have
: obtained proper licensing).
:
: And you can use the same FNB-47 batteries with bothe the FT-50RD and
the
: VX-10...as well as the same speaker-mikes.
:
: --
: Clint Bradford, ATTENTION to Details
: http://www.clintbradford.com
:
:
: Sent via Deja.com http://www.deja.com/
: Before you buy.

1160. Hammarlund HQ-160 Receiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <ps9A4.4656$u%1.35369@iad-read.news.verio.net>
Source record: 83534
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Hammarlund HQ-160 Receiver. I traded this rig for an old PC in 1988 and have used it less than 50 hours since then.

Cosmetically, I rate it a 9 out of 10. Faceplate, tuning dials, knobs and emblems are all excellent. The case has a few scratches and very slight color fading. The chassis is has very slight surface corrosion and the original cord is nice and intact.

Electrically, I rate it a 10 out of 10. It has velvety smooth tuning control, excellent selectivity and sensitivity. The audio is a dream, especially from THE ORIGINAL MATCHING SPEAKER. The Q-multiplier is wonderful when digging out those distant CW signals. This receiver has been used on 80/75 meters and never been tested on other bands. To my knowledge, and my best investigative techniques, the unit HAS NO MODIFICATIONS.

This receiver has been exclusively paired with a Heathkit DX-100 transmitter. It has never been abused or stored anywhere but indoors. It comes with a reproduction copy of the original manual and the matching speaker, which is in excellent condition. Downsizing the shack has forced me to sell this wonderful 40 lb receiver. You WILL NOT be dissatisfied.

THIS UNIT IS FOR PICKUP ONLY. I live in Farmingdale, NY (Long Island). I would not risk shipping this and you wouldn't be happy paying for it. Contact me in the evenings (6pm to 9pm EDT) for any additional questions at 516 293-0341 and ask for Lou. Asking $250 OBO.

Go to http://hoflink.com/~lbellock/FOR%20SALE/hq160_frt.jpg or http://hoflink.com/~lbellock/FOR%20SALE/hq160_bck.jpg for a picture.

1161. Hammarlund HQ-160 Receiver FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: "Louis A. Bellock" <lbellock@hoflink.com>
Message-ID: <Ht9A4.4659$u%1.35393@iad-read.news.verio.net>
Source record: 83535
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a very nice Hammarlund HQ-160 Receiver. I traded this rig for an old PC in 1988 and have used it less than 50 hours since then.

Cosmetically, I rate it a 9 out of 10. Faceplate, tuning dials, knobs and emblems are all excellent. The case has a few scratches and very slight color fading. The chassis is has very slight surface corrosion and the original cord is nice and intact.

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THIS UNIT IS FOR PICKUP ONLY. I live in Farmingdale, NY (Long Island). I would not risk shipping this and you wouldn't be happy paying for it. Contact me in the evenings (6pm to 9pm EDT) for any additional questions at 516 293-0341 and ask for Lou. Asking $250 OBO.

Go to http://hoflink.com/~lbellock/FOR%20SALE/hq160_frt.jpg or http://hoflink.com/~lbellock/FOR%20SALE/hq160_bck.jpg for a picture.

1162. F/A: H.P. 428A "TUBE" MILLIAMMETER W/PROBE! MORE!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000316131302.02114.00001661@ng-fd1.aol.com>
Source record: 83536

ON EBAY: OTHER TEST EQ. LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284697249

1163. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <U6aA4.371$_p5.115683@dfiatx1-snr1.gtei.net>
Source record: 83537

"Jim Allen" <jmallen@altavista.net> wrote in message
news:8apda0aeq1@nntp9.atl.mindspring.net...
>
> Gary - KJ6Q <davison7@gte.net> wrote

> Like your tagline. Just curious how many Hunter/Shooter Safety
courses
> you've had. We'll have to get together on rec.shooting.sports or
soc.guns
> and compare notes. BTW, have you ever built up a muzzleloader from
CVA or
> Thompson? They're great fun; and, ya know, they ARE among the
original and
> most basic form of the shooting arts - almost should be mandatory!
> (Couldn't resist.)
>
> Jimmy

Took a couple of Hunter Safety courses years ago - but LONG since gave up hunting - I would far rather appreciate the LIVING creature than a dead one, other than rank pests and predators... Naturally, have passed the mandatory gun owner's course required for buying/registering a gun. I use my guns for pleasure/sport as in target shooting at a local range, but eyesight is getting sorta' poor for small groups at 100 yards, even with good scope sights (sigh). I do OK in most forms of target shooting - most of my rifles/pistols are .22's, decent enough for most target or personal protection scenarios - but will never make the Olympic Team... Never played around with muzzleloaders, tho they seem interesting - wonder what you think about proposed tagaments for black powder? Not much relief for shooters at any level I'm afraid...

Regards..

Gary - KJ6Q

1164. FS: 4 New RCA 811A's Test 100%

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000316143621.01546.00002859@ng-cb1.aol.com>
Source record: 83538

$65 shipped anywhere in 48 states.
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

1165. FS: 500W VHF amp Deck - AM-912/TRC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <8arefe$lq2$1@bob.news.rcn.net>
Source record: 83539

500 W RF 100 - 225 MHz incl. one 4X150A. For
conversion info see 73 Magazine April 1994 p40.
Copy of article with purchase. Exc. cond. untouched
after purchase from Fair Radio some years ago.
Shame to let it stay unused. Needs a good home.
$125 including freight.
Neil, AB4YK
Reply to nspokes@erols.com .

1166. RCI 2950 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8argj8$4vg$1@nnrp1.deja.com>
Source record: 83540

Hey guys and gals.. I've got an RCI 2950 that keeps resetting whenever I turn the power off.. Now that wouldn't really be a problem if it did it the same way everytime.. Some times it'll just come up with 2600000 on the dial and you can tune from there but, then there's times when some totally weird frequency or something like 26 680 come up WITH the space in between the numbers as shown and nothing will work except to turn it off and then back on..
I know this rig has been modified for the CB stuff, I'm just wondering if there was a mod that might have caused this problem.. Anyone else have a problem like this?? Could it be an internal battery backup that's dead or what??
Any help is appreciated except for leaving the radio on 24/7.. That's not an option.. :)
73
Paul Jordan
Fairbanks, AK
-- I thought I wanted a career, turns out I just wanted paychecks.

Sent via Deja.com http://www.deja.com/
Before you buy.

1167. FS: Kenwood, Alinco and more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38D14B9B.B5C573D2@yahoo.com>
Source record: 83541
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Stop by my web site so see photo's and details.
http://www.papadads.com
thanks.

1168. Re: VX-5R How to Reset MG's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: John Bosco <mvi@ix.netcom.com>
Message-ID: <38D152C3.F4E2A36@ix.netcom.com>
Source record: 83542

Try http://www.onelist.com and subscribe to the YAESUVX5 reflector. You will find a lot of good information regarding undocumented features, hardware and software mods, computer control, accessories, etc.

You will also find links to pages dedicated just to the VX-5R.

I just picked up my VX-5R about a month ago and I'm having a lot of fun with it. It's amazing what they can pack into such a small rig.

Good luck.

Tom Seabury wrote:

> Does anybody know how to "ungroup" a memory location after its assigned to a
> memory group?
> I've tried just about everything! Once a memory location is assigned to a
> memory group, I can also put the same memory location in another MG (this is
> good) but I haven't been able to delete a memory location from a MG once its
> been assigned. The manual dosen't mention this as well as lots of other
> goodies. Any help would be appreciated.
> Thanks
> de KO6RO
> Tom

1169. FA:MOBILE DUPLEXERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38D152F1.AEC49EC9@sprint.ca>
Source record: 83543

DUPLEXER

PHELPS DODGE

(CELWAVE)

-MODEL 635-509 D6A
-VHF 138-155 MHz
-6 CAN
-RATED TO 50 WATTS
-TNC CONNECTORS
-PHELPS DODGE WAS PURCHASED BY CELLWAVE CORP.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=285424685

1170. WTB: 3-500Z's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: wabate@erols.com
Message-ID: <38d35d4a.27039797@news.erols.com>
Source record: 83544

Hi,

I'm looking for a spare set of 3-500Z's for my L-4B. Pulls are OK if
they have full output. Let me know what you have and the price.
Tubes are subject to my test.

73, Bill, K3PGB
wabate@erols.com

1171. Which radio for traveling in the Australian outback?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: martinpi@my-deja.com
Message-ID: <vbh2dsk9mmgaoecudjpfjah08jo549okc4@4ax.com>
Source record: 83545
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,aus.radio.amateur.digital

```
We plan to go up Cape York via OTR this August with two vehicles.
To stay in touch with each other and to get help in case of an emergency,
we want to buy radio sets.

Which system shall we get?

There is the old CB (27MHz), LPD with 443MHz and PMR with 446MHz.
Here (Austria) we can use all these systems without any kind of permit or licence.
Is it the same in Australia?

============================================================
From: Eva and Martin Piehslinger
============================================================
web: http://radawana.at/~martinpi/
or http://martinpi.tripod.com
============================================================
```

1172. Trade DX-100 for SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <38D15F94.5CC5DEF0@mediaone.net>
Source record: 83546

Hi
I have a nice DX-100 for trade ffor a SX-28.
73 N8QPC

1173. 2m HT for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Warren Mitchell <ko4xb@mindspring.com>
Message-ID: <8arth7nkf1@slb0.atl.mindspring.net>
Source record: 83547

2m/440 hand held, with instructions, box, ac adapter, car adapter, carry case, and pb-34 battery. $225, plus shipping. Excellent condition.

contact warren, ko4xb@mindspring.com

1174. Kenwood TH-79A for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Warren Mitchell <ko4xb@mindspring.com>
Message-ID: <8arti4$1ar$1@slb6.atl.mindspring.net>
Source record: 83548

2m/440 hand held, with instructions, box, ac adapter, car adapter, carry case, and pb-34 battery. $225, plus shipping. Excellent condition.

contact warren, ko4xb@mindspring.com

1175. FA: NIBBING TOOL, great for builders

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38D17AC3.F7FFDF8F@ismi.net>
Source record: 83549
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

```
This tool will cut to 18 gage steel or 1/16" aluminum, makes
nice clean cuts, bidding starts at $3. Picture and more
info at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=285577257
```

1176. HELP! Nye viking Power Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <38D1746E.29E13CC7@traverse.net>
Source record: 83550

Anyone know where I could get a Nye Viking power monitor repaired? Any info would be appreciated. Thanks, Bob 73 de KF8RU

1177. Re: VX-5R How to Reset MG's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Stan-N5UBL <s_heston@hotmail.com>
Message-ID: <8as2mvjvn1@nntp9.atl.mindspring.net>
Source record: 83551

Can you be a bit more specific on the ONELIST group. I did a search for the group, but i couldn't find anything of this name.

John Bosco wrote in message <38D152C3.F4E2A36@ix.netcom.com>...
>Try http://www.onelist.com and subscribe to the YAESUVX5 reflector. You will
>find a lot of good information regarding undocumented features, hardware and
>software mods, computer control, accessories, etc.
>
>You will also find links to pages dedicated just to the VX-5R.
>
>I just picked up my VX-5R about a month ago and I'm having a lot of fun with
>it. It's amazing what they can pack into such a small rig.
>
>Good luck.
>
>Tom Seabury wrote:
>
>> Does anybody know how to "ungroup" a memory location after its assigned to a
>> memory group?
>> I've tried just about everything! Once a memory location is assigned to a
>> memory group, I can also put the same memory location in another MG (this is
>> good) but I haven't been able to delete a memory location from a MG once its
>> been assigned. The manual dosen't mention this as well as lots of other
>> goodies. Any help would be appreciated.
>> Thanks
>> de KO6RO
>> Tom
>

1178. HTX-404 + Extras FS (No Ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <38d116e0_2@news.sisna.com>
Source record: 83552
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Like the subject says...NO Ebay. You send me the money, I send you the item.

HTX-404 Realistic UHF handi-talkie
In Very good condition with original battery
Plus (2) alkaline battery packs
Plus (1) High capacity (5w) pack
With rubber duck, but no manual or box
Manuals available on the web.

$100 + $5 for shipping CONUS

Bought dual-band so this one is surplus...

Gary

--
Please remove the NOSPAM from my return address to reply

1179. Kenwood TM-G707 and packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Bill Barr <n4uaj@macol.net>
Message-ID: <38d1a355@news2.starnetinc.com>
Source record: 83553

Anyone out there wired up a PG5A data cable to a 707 and an mfj 1270B? My TNC manual only covers wiring using the older mic plug method.Any help on this would be appreciated.
Thanks
Bill

1180. My last "off-topic" this thread! Was:Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-16 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8asfg8auv1@slb1.atl.mindspring.net>
Source record: 83554

Gary - KJ6Q <davison7@spamlessgte.net> wrote in message
news:U6aA4.371$_p5.115683@dfiatx1-snr1.gtei.net...
>
> Took a couple of Hunter Safety courses years ago - but LONG since gave
> up hunting - I would far rather appreciate the LIVING creature than a
> dead one, other than rank pests and predators... Naturally, have passed
> the mandatory gun owner's course required for buying/registering a gun.
> I use my guns for pleasure/sport as in target shooting at a local range,
> but eyesight is getting sorta' poor for small groups at 100 yards, even
> with good scope sights (sigh). I do OK in most forms of target
> shooting - most of my rifles/pistols are .22's, decent enough for most
> target or personal protection scenarios - but will never make the
> Olympic Team... Never played around with muzzleloaders, tho they seem
> interesting - wonder what you think about proposed tagaments for black
> powder? Not much relief for shooters at any level I'm afraid...
>
> Regards..
>
> Gary - KJ6Q
>

Here on the east side of the Colorado River (kinda like living on the WEST side of the Berlin wall), we haven't yet been forced to take safety courses to buy guns. However, the hunter/shooter safety courses are strongly encouraged by most everybody in "the biz"; and I can't argue in the least. Sort of like the "self-policing" we Amateurs are purportedly famous for. Last course I took was that required for an AZ CCW permit. Don't need it, not planning on carrying concealed - not sure how one of my stature (5'11" and 154lbs soaking wet) would/could conceal my S&W 629 anyways - but it was an interesting class. Only shot at 5 & 15 yards, but it did bring out the fact that I needed to see an optomotrist (sp?), as a little astigmatism developing in my left eye (I'm a southpaw) is causing me to group a "little to the right"! The course was worth it just for that.

Blackpowder taggants? No problem there, nor for smokeless in anything NOT a semi-auto or levergun. The whole idea came up when McVeigh pulled HIS doofus stunt (yes, it was absolutely horrible and unconscienable, but it was unbelieveably STUPID as well - guess those type of guys are wired that way); and the idea shifted away from "tagging" fertilizer rather quickly, don't you think? As far as I'm concerned, if it can stop one idiot - great. I really REALLY hate the supposed "gun safety" laws being dumped on the law-abiding owners; but, once somebody steps over that line, I'd personally nail that animal to the wall - preferably behind a B-27 target! A little "no mercy" treatment would help the population as a whole. So taggants are okay with me. Did you hear the short news-blurb the other night? Glock is

now enacting a program, whereby their factory test-fires will include ballistic pathology - yep, they're now recording ballistics reports on every weapon during test-fire before leaving the factory. I think it's great, for the abovementioned reasons. And I just can't wait to hear how the ACLU is gonna weasel its way into saying THAT violates somebody's rights; when they've been pushing Brady, et al, so hard for so long!

Enough of this. If you'd like to continue this discussion, let's take it off this NG, and get back to AMATEUR EQUIPMENT! For starters; I'm all a-lather! Just checked ups.com; and found out my new-to-me KW TM-255a is at the UPS depot in Phoenix, being transferred to a local truck. And there's a VHF contest starting tomorrow night; which means I might find somebody to try it out with. Yee-hah!

Jimmy
KC7BDP
DM22qq

1181. Re: TS-830 6146B finals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38D283C1.1FAB@wt.net>
Source record: 83446

Ron Ries wrote:
>
> Hi All,
>
> Is is necessary to match the 6146's when replacing the finals in the
> TS-830?
>
> If it is not necessary, is it advisable?
>
> Thanks,
>
> Ron
> KA7HTR

It's not absolutely necessary, but a good idea if possible. Like Matt says, you don't really want to match brands etc. You will tend to have a little better output with less neutralization problems if they are matched.
But saying that, I've never bought "a matched" set of tubes for my 830, or any of the other kenwood hybrids I've owned in the past. But I always do try to use a set that match in brand. Preferably, both bought at the same time to likely be made from the same run of tubes. A mismatched set of finals will make neutralizing the tubes a real pain in the rear. By neutralizing, I mean you adjust the finals to have maximum output at the same point in tuning that you show mimimum plate current. And this should be set using the highest frequency. IE: tem meters. If you can neutralize if for ten, it should be fine at any lower frequency. I've heard stories of some brands of 6146's not liking kenwoods. But I forgot which... MK
--
http://web.wt.net/~nm5k

1182. Wanted ATV Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38D2ABAF.468B@ix.netcom.com>
Source record: 83447
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you have good working equipment and you don't use it anymore, plaease let me know, I would like to purchace it to start an ATV club here in FtLauderdale Florida. 73 Chris

1183. FS: Yaesu FT-747GX HF Rig With Goodies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38d28965.16600188@news.swbell.net>
Source record: 83448

Hello All,

I have a Yaesu FT-747GX HF Rig for sale.
It is in great to excellent condition. It works great!
This is one HOT performing rig!

It covers 160-10m & has General Coverage receive.
It can be easily modified to transmit anywhere within
1.8-29.999MHz. ---- This is the MARS/CAP Mod,
which I could include it if you want.

This rig includes the OPTIONAL FM Board, as
well as the Narrow AM/CW Filters. I have the original
power cord, hand microphone and a copy of the operating
manual. I can also E-mail you the schematics in PDF format,
but I cannot print them up.

This has been an EXCELLENT performer for me and I
have been getting nothing but great reports on the AIR.
The power button seems to be stuck in the "ON" position
for reasons unknown. Yaesu wants around $1.77 for the power
switch when I called them last month. So, when you plug the
power cord onto the rig, it will turn on. This was not a problem
for me.

I am selling this so I may upgrade to one of the All-In-One rigs!
If you have are interested in this rig, please Call me or E-mail me.

Phone: (661) 272-6949

E-mail: radiotek@pacbell.net

I am looking to get around $400.00 for this rig... or so...

If you would like more info on this rig and some pictures, please go
here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=262568457

This was on E-bay, but the buyer backed out, so I am trying to sell
it.

Thank You for reading & 73,

DE Mike KQ6MU DM04 Palmdale, CA

1184. Re: NEW! FT-100 MK II from YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: nsa_1@my-deja.com
Message-ID: <8au4lm$21h$1@nnrp1.deja.com>
Source record: 83449

Hello Tim! Sure would like you to leave the URL of that Lynch & Son site here on the board. Am going to do a search, however, I'll be checking this thread for further info.

Thanks, 73's

In article <20000317083436.02200.00002024@ng-ft1.aol.com>, dlr18sh@aol.com (DLR18SH) wrote:
> The Martin Lynch and Son Website (a UK Dealer) has a small writeup about a new
> radio to replace the FT-100. The Ft-100 MK II. GO to his Website and look under
> NEW PRODUCTS or LATE BREAKING NEWS. I think they are closing out the FT-100 and
> getting rid of old stock to get ready for the new model.
> 73's TIM
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1185. Re: ATU wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <8au3k3$20s$1@news5.svr.pol.co.uk>
Source record: 83450
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur

Hey!

I've got a collection of old valve radios, I find a modern SGC autotuner
ideal for end fed wires,
I've got the 200w and 500w version, both excellent!

There's nothing wrong with old radios, after all it is REAL radio :_))

L8r's ...

(Wait for the onslaught of abuse from the black box operators !!)

MikeT ...

Sam <hedbeck@freenetname.co.uk> wrote in message
news:8ap3qb$pa4$2@gxsn.com...
>
> WANTED I am looking for a good Antenna Tuning Unit for HF use. Radio is
a
> TRIO R-1000 with 60ft outdoor end-fed longwire. Old equipment it may
> be.....but an absolute cracker!
>
>

1186. Re: RCI 2950 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <38d28ab7.3143133@news.thegrid.net>
Source record: 83451

A common problem with RCI radios. Modified or not, they still do it!
The CPU is the cause and even replacing the CPU will not correct it.
Just something you will have to live with as I do!

On Thu, 16 Mar 2000 20:35:53 GMT, BamBam <kl0an@my-deja.com> wrote:

> Hey guys and gals.. I've got an RCI 2950 that keeps resetting whenever
>I turn the power off.. Now that wouldn't really be a problem if it did
>it the same way everytime.. Some times it'll just come up with 2600000
>on the dial and you can tune from there but, then there's times when
>some totally weird frequency or something like 26 680 come up WITH the
>space in between the numbers as shown and nothing will work except to
>turn it off and then back on..
>I know this rig has been modified for the CB stuff, I'm just wondering
>if there was a mod that might have caused this problem.. Anyone else
>have a problem like this?? Could it be an internal battery backup
>that's dead or what??
>Any help is appreciated except for leaving the radio on 24/7.. That's
>not an option.. :)
>73
>Paul Jordan
>Fairbanks, AK
>-- I thought I wanted a career, turns out I just wanted paychecks.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

1187. WTB Johnson Viking 500 Transmitter.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8au54h$cdq4$1@newssvr03-int.news.prodigy.com>
Source record: 83452

Looking to buy a Johnson Viking 500 Transmitter.....

KRS

1188. Re: FT 2600 Mods???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: "Andreas L." <db1als@swhamm.de>
Message-ID: <newscache$ph3lrf$p9$1@news.hamcom.de>
Source record: 83453

Have a look at http://www.mods.dk . It's a great site wich provides mods of
all quality-tranceivers.
You'll be surprised!
73, Andreas (DB1ALS)
<jockokelley@my-deja.com> schrieb in im Newsbeitrag:
8atvlc$u1k$1@nnrp1.deja.com...
> Does anyone have mods for the Yaesu FT 2600?? I am looking for RX/TX
> expansion mods, but am interested in any other mods that might also be
> available.
>
> Thanks,
>
> Jocko
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1189. FA: TELEFUNKEN UHF MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38D29C70.20F42247@sprint.ca>
Source record: 83454

TELEFUNKEN

UHF

FM25VU

-MODEL FM25VU
-UHF
-450-470 MHz (WILL GO 400-470 MHz)
-25 WATTS
-6 CHANNEL (CRYSTAL)
THIS RADIO IS NEW, COMES WITH PHOTOCOPIED MANUAL, NO POWER
CORD OR MIC. SOLD AS IS.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286219019

1190. FA: BIRD POWER SENSOR VHF UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38D29E66.33117E7B@sprint.ca>
Source record: 83455

BIRD

POWER SENSOR

UHF OR VHF

-MODEL 4D100 OR 4C100
-UHF
-200-500 MHz OR 100-250 MHz
-25 WATTS RFL.
-100 WATTS FWD.
-N CONNECTOR ON EACH END
-MANUFACTURED BY BIRD ELECTRONICS CORP.
-USED IN POWER MONITORING PANELS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286218587

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286218256

1191. FA: ICOM IC-U16 UHF TRANSCEIVER KEYPAD PROGRAMMABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38D2B082.86A45F7C@sprint.ca>
Source record: 83456

ICOM

IC-U16

UHF TRANSCEIVER

KEYPAD PROGRAMMABLE

-430-480 MHz
-KEYPAD PROGRAMMABLE
-16 CHANNELS
-SCAN
-CTCSS
-4/1 WATTS
-RADIOS COME WITH CM-8 BATTERY
-COMES WITH ICOM BM-112U CHARGER (NEW)
-COMES WITH PROGRAMMING MANUAL

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286269155

1192. Re: For Sale: Cubic Astro 150A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38D2B399.5BE6BA4D@owc.net>
Source record: 83457

still have it??
thanks jack

Ronnie wrote:

> For Sale: Cubic 150A with: Power Supply/Speaker PSU5, ST3B Tuner
> w/meters, Hand mic, Sevice manual. Excellent condition $350.00.
> Call J.R at 318-363-3543 or email me at ronfont@asbank.com.
> --
> Ronnie
> ronfont@asbank.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1193. Re: NEW! FT-100 MK II from YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8auc18$69g$1@uranium.btinternet.com>
Source record: 83458

... and they have news of two new Icom radios :
IC910H and IC718

http://www.mlands.co.uk/news.asp

"DLR18SH" <dlr18sh@aol.com> wrote in message
news:20000317083436.02200.00002024@ng-ft1.aol.com...
> The Martin Lynch and Son Website (a UK Dealer) has a small writeup about a
new
> radio to replace the FT-100. The Ft-100 MK II. GO to his Website and look
under
> NEW PRODUCTS or LATE BREAKING NEWS. I think they are closing out the
FT-100 and
> getting rid of old stock to get ready for the new model.
> 73's TIM

1194. FA: Motorola MT 1000 UHF 16 Ch.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38D2B4AF.9FAB0A6C@sprint.ca>
Source record: 83459

MOTOROLA
MT-1000

-MODEL #ACH440GU7100BN
-UHF 438-470 MHz
-16 CHANNELS
-RADIO COMES WITH :
-BATTERY
-ANTENNA
-SPEAKER MIC
-RAPID DESK CHARGER
RADIO IS IN EXCELLENT WORKING AND PHYSICAL CONDITION

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286281225

1195. Re: 11 metres onto 6 ? Anyone done it or care to comment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: atschieler@aol.com
Message-ID: <20000317174730.15494.00005184@ng-de1.aol.com>
Source record: 83460

Geoff,
You are way beyond me on the 27 MHz to 6M conversion.....but reading your post brought back fond memories of my junior high school days (38 years back) when a buddy and I converted some cheapo Allied Radio Knight Kit C-100 CB walkie-talkies to 6 meters. Obviously, they were AM, not multi-mode, but you sparked the memories of re-winding coils and soldering crystals and actually hearing a signal on 6! I had all but forgotten those great times. Thanks for the memories!

Terry, Wï¿½FM

1196. FS:MFJ-945C Versa Tuner II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: ed biedricki <n2qjn@webspan.net>
Message-ID: <38D2B4C7.10550148@webspan.net>
Source record: 83461

Hello All,

I have a MFJ-945C Versa Tuner II with instructions for sale. I am asking

$75.00 plus shipping, US only please.

73
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

Hello All,

I have a MFJ-945C Versa Tuner II with instructions for sale. I am asking

$75.00 plus shipping, US only please.

73
Eddie
http://www.angelfire.com/nj/n2qjn/index.html

1197. FS: Yaesu FP-1030A 25-Amp power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: atschieler@aol.com
Message-ID: <20000317175159.15494.00005185@ng-de1.aol.com>
Source record: 83462

Mint condition Yaesu FP-1030A 25-Amp power supply with meters, matches current Yaesu transceivers. In original carton. I ship US 48. $175.00 Terry, Wï¿½FM. w0fm@aol.com

1198. fs: marantz 2325

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: louis <lou1@primenet.com>
Message-ID: <8aucvsotp6@nnrp02.primenet.com>
Source record: 83463

www.ebay.com search under 'marantz 2325'

great!

--
==========
email: lou1@primenet.com

1199. please help with p200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8aug9nags1@nnrp1.deja.com>
Source record: 83464

I need help with the programming cable pin outs for the p200
could any explane how to build a programming cable for this radio I
looked at batlabs drawing and its confusing with that service box
drawing in the middle so could any one give me simple way to build a
programming cable for this radio,

please make it simple draw it in paint and email it to me thanks in
advance

keith4us@yahoo.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1200. Re: question about cellular antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EFABC019K5WLSemailcom@192.168.44.3>
Source record: 83465

[posted and mailed]

Scott Van Aartsen <tescotty@prairie.lakes.com> wrote:

>Hi. This is a little off-topic, but I'm a little out of the area
>for cellphones, and would like to put an antenna on my ham tower to
>cover cellular. But I'm not too familiar with frequencies that
>high.

Here's the guy that knows everything there is to know about that topic:

http://www.qsl.net/k9vdd/k9vdd.htm

1201. FS ICOM 2800H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Jim Smith <n8bhd@tir.com>
Message-ID: <_DzA4.10946$511.2667600@tw11.nn.bcandid.com>
Source record: 83466

FOR SALE ICOM 2899H DUAL BAND SIX MONTHS OLD HOOKED IT UP IN TRUCK FOR 2 MONTHS LOOKS NEW $475.00 +$10.00 SHIPPING JIM N8BHD E-MAIL n8bhd@tir.com no trades

1202. Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Crazy George <munsch@ATTGLOBAL.net>
Message-ID: <38d2d869_1@news1.prserv.net>
Source record: 83467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

I confess I am not a regular here, but I want to present a thought. Iridium is shutting down tonight at midnight. Plans are to deorbit the satellites and let them burn up. I am proposing that the SYSTEM and frequency allocations be donated to amateur radio for a world wide emergency communications system. Now, now, seriously, the big costs are all past. Labor for operating earth stations to perform stationkeeping on the satellites is the only ongoing expense, and that would be voluntary ham effort.
--
Crazy George

1203. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Jeff Grey <cdma77@aol.com>
Message-ID: <38D2E485.764F@aol.com>
Source record: 83468
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Crazy George wrote:
>
> I confess I am not a regular here, but I want to present a thought. Iridium
> is shutting down tonight at midnight. Plans are to deorbit the satellites
> and let them burn up. I am proposing that the SYSTEM and frequency
> allocations be donated to amateur radio for a world wide emergency
> communications system. Now, now, seriously, the big costs are all past.
> Labor for operating earth stations to perform stationkeeping on the
> satellites is the only ongoing expense, and that would be voluntary ham
> effort.
> --
> Crazy George

Nope,

They got an extension unil 3/27/00, sorry no artificial meteor shower
tonight !!!!

1204. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Mary Eakins <maryeakins@uswest.net>
Message-ID: <_5CA4.1040$6Q2.58906@news.uswest.net>
Source record: 83469

Yes you need a license.

The fine can be as much as $10,000 and/or 5 years in prison for each
infraction
and each day you commit the infraction. First time usually costs you around
$1000 and a ban on getting any radio licence for up to five years. Then the
fines and other penalties go up from there.

Amateur radio operators has call sign data base programs at their beck and
call, and use them prolifically. Also, the owner of the call sign you use
will
file a complaint and they will track you down and turn you in to the FCC.

A ham license is not that hard to get these days, so, Why do you want
the prize without working for it?

<Channel-41@webtv.net> wrote in message
news:23909-38CDA90E-4@storefull-267.iap.bryant.webtv.net...
> I become bored with regular cb radio
> harrasin truck drivers and dead keying on people on local am stations.So
> now i plan on getting a 2 meter rig of some kind.
>
> How is someone gonna know if i don't have a lincense?
>
> What fines do i face if i'm caught?
>
> What is a easy to operate handheld model to get ?
>
> What is a good magnet antenna to get?
>
> For the beginner what is a good set up to get?
>
> over and out
>

1205. Re: Calling any Icom ic-706Mk2G owners!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38D2F2DE.8F527AFE@dialpoint.net>
Source record: 83470

I just bought one a week ago. Been playing with it every day . I have
been a ham for over 25 years and active mostly on VHF. While the rig
will not equal the other vhf and uhf equipment I have for the weak
signal ssb work, it comes close. I have been getting some very good
audio reports on the low bands from several hams that I normally talk
to.

It takes a few hours to get to know the rig. The book is not very clear
in some places. After about 5 hours of playing with it I am getting
use to it. For all this rig does that is not very long. It would take
me that long to get that use to just a dual band vhf/uhf FM rig.

I wish that it had a 50 mhz antenna connector. Also it will not receive
on one band and transmitt on another at the same time (duplex). That
makes it difficult to work the satelites. Some of the accessories are
high for what they are, but probably all rigs are that way.

Right now there are some very good deals on the rig. Some places have
it for just under $ 1100. Picked mine up for $ 1028 tax and all at a
hamfest. That is just about the cost of a starter low band rig plus you
get the vhf bands as well .

I am glad I bought the rig. I would do it again.

David Simmonite wrote:
>
> I am thinking of buying the said item and would like some honest opinions
> about the radio...How does it rate on HF?...How does it do the stuff on
> Vhf/Uhf?...it being so small can it be a bit awkward in use? are there any
> bad points that I should know about etc??.... I am a newly licensed OP and
> wish to spend my money wisely.... can anybody help??
>
> Many thanks David Simmonite

1206. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <sd5s5g3gfja42@corp.supernews.com>
Source record: 83471
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Sounds like a great idea to me!!!! N0w who do we ask for the hardware??

Crazy George wrote in message <38d2d869_1@news1.prserv.net>...
>I confess I am not a regular here, but I want to present a thought.
Iridium
>is shutting down tonight at midnight. Plans are to deorbit the satellites
>and let them burn up. I am proposing that the SYSTEM and frequency
>allocations be donated to amateur radio for a world wide emergency
>communications system. Now, now, seriously, the big costs are all past.
>Labor for operating earth stations to perform stationkeeping on the
>satellites is the only ongoing expense, and that would be voluntary ham
>effort.
>--
>Crazy George
>
>
>
>

1207. Want Ft-5100 for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <38d2f639.0@news.pacifier.com>
Source record: 83472
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a broken 5100 for parts.
Need the PA module for the 2 meter side.
S-AV24

Thanks
Gary

1208. FS: Ham Price Guide, as reviewed in QST, April

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <8auls9lkv1@ns2.foothill.net>
Source record: 83473

AS REVIEWED IN THE NEW APRIL, 2000, QST Page 95
NEW "HAM PRICE GUIDE 2nd"

INFORMATION NOT FOUND ON INTERNET OR ANYWHERE ELSE!!!!!!!

The new "HAM PRICE GUIDE 2nd", contains prices for over 3800
different models of USED HAM GEAR and test equipment.
In addition, there are prices for many TUBES.
They are all REAL PRICES, NOT AUTHORS' OPINIONS.
The prices for each item are marked as either: Actual ordinary sale,
Auction Price, or "Offered-for-sale" price.
Each price is dated.
Most items include a DESCRIPTION OF THE CONDITION the item is in.
INCLUDED ACCESSORIES, OPTIONS, MANUALS, ETC. ARE
DESCRIBED.
This highly informative type of PRICE INFORMATION is NOT
AVAILABLE ELSEWHERE.

82 pages 8 1/2 by 11 inch format.

Improved EASY TO READ print.

Read the QST REVIEW!!!

ONLY $11.95 Add $2.00 for mailing in U.S.
California. residents add Sales Tax.
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Send checks or money orders to:
Eugene Rippen, P.O. 9, Auburn, CA 95604
FOR VISA or Master Charge go to www.muchstuff.com
(Safe 128 bit encryption for Credit Card Protection)

1209. FA Yaesu Service Manuals--One Day Left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <38D2FCF8.81A6FBD7@pacbell.net>
Source record: 83474
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Refer to the following links for FT-980, FT-70B, FT-23R and FT-290RII service manuals:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=281928345

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=281933927

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=281935134

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=281936325

Thanks

1210. motorola

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Defcon <andy@defcon.keme.co.uk>
Message-ID: <38d88116@ns1.keme.net>
Source record: 83475

I have for sale a number of gp300 radios , both uhf and vhf, along with complete software, cables and rib box, available Suffolk UK

1211. FT-920 Dim display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Robert John <RAJohnGM@postoffice.worldnet.att.net>
Message-ID: <FKeA4.499$9M1.26535@bgtnsc06-news.ops.worldnet.att.net>
Source record: 83555

Anyone having a problem with the main display illumination being dim on the left side when the dimmer (U-08) in on? The left side is at about 50 to 70% of the intensity of the right side. I wrote Yaesu back in mid January regarding this problem but they have ignored me. So much for Yaesu service!

Thanks
Bob, AA8X

1212. TR9000 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Peter Freeman <Peter.Freeman@sci.monash.edu.au>
Message-ID: <38D16BD9.EF8B718A@sci.monash.edu.au>
Source record: 83556
Body handling: Binary attachment payload not displayed: Peter.Freeman.vcf

Greetings all,

I have a Kenwood TR9000 2m all-mode radio. It now will only tune
146-148 MHz, instead of 144-148MHz. Kenwood in Australia say that it
cannot be fixed, as they no longer have stock of the processor board.

I was wondering if anyone might be able to point me in a general
direction to try to resurrect the radio??

Thanks,

Peter
VK3KAI

--

Peter Freeman Phone: 03 5122 6416 or
School of Applied Sciences 03 9902 6416
Monash University Fax: 03 5122 6738 or
Churchill Vic 3842 03 9902 6738
Australia

peter.freeman@sci.monash.edu.au

[One or more binary attachments are retained only in the source text.]

1213. Re: Which radio for traveling in the Australian outback?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10003170055590.11390-100000@dns.bde-arc.ampr.org>
Source record: 83557
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,aus.radio.amateur.digital

You should try asking on "aus.radio.amateur.misc".

On Thu, 16 Mar 2000 martinpi@my-deja.com wrote:
> We plan to go up Cape York via OTR this August with two vehicles.
> To stay in touch with each other and to get help in case of an emergency,
> we want to buy radio sets.
>
> Which system shall we get?
>
> There is the old CB (27MHz), LPD with 443MHz and PMR with 446MHz.
> Here (Austria) we can use all these systems without any kind of permit or licence.
> Is it the same in Australia?

1214. Re: Differences IC761 and IC765

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: tgold@microvest.demon.co.uk
Message-ID: <20000317.0016.2001210snz@microvest.demon.co.uk>
Source record: 83558

On Thursday, in article <38D02AF1.79FEA477@hotmail.com>
kk5dr@hotmail.com "Matt Erickson" wrote:

> I have had both models, in my opinion, the 761 is a better value.
> The IF shift and PBT, are the best, and the rig has tons of selectivity.

Wasn't the IC-765 a downgrade from the 761 bacause of a patent
infringement claim against the dual passband tuning in the 761?
I believe that the synthesizer noise was improved in the 765.

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

1215. WTB FT-290

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Lee <leegeorge@home.com>
Message-ID: <38D18627.8E60447B@home.com>
Source record: 83559

Anyone have one for sale?

1216. Re: 2m HT for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EF9CA37CK5WLSemailcom@192.168.44.3>
Source record: 83560

Warren Mitchell <ko4xb@mindspring.com> wrote:

>2m/440 hand held, with instructions, box, ac adapter, car adapter,
>carry case, and pb-34 battery. $225, plus shipping. Excellent
>condition.
>

Reckon what kind it is?

1217. fa: 1950's Hammarlund Style Cab. w/10"Jensen speaker, BIG!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000316204640.03233.00001907@ng-fu1.aol.com>
Source record: 83561

NoReserve, mimmicks the HQ-129X Speaker, Nice pics, only at $29>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282541355
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1218. fa: MFJ 40-meter QRP Xcvr @$78, Mint!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000316204853.03233.00001911@ng-fu1.aol.com>
Source record: 83562

No Reserve, Nice clear pics, only at a big $78, go c it!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282568789
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1219. fa: MFJ-462B Multi-Reader, Many modes @$63.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000316205154.03233.00001914@ng-fu1.aol.com>
Source record: 83563

Costs over $189, NoReserve, nice pic w/manual, mint
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282594461
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1220. fa; Kenwood VS-1 Voice Module for TS-440, 940 @$34.70

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000316205604.03233.00001915@ng-fu1.aol.com>
Source record: 83564

Cant get these any more, nores, nice clear pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282632387
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1221. FS: Kenwood TM-751A 2-mtr all mode PRICE REDUX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000316210240.03233.00001920@ng-fu1.aol.com>
Source record: 83565

Hi Guys;
I have for sale a Kenwood TM-751A all-mode mobile radio for 2 meters.
Comes with Mike, Bracket, Tone Encode, DC cable and manual.
All in excellent condition and working.
Price is $350 ppd Conus.(was $400)
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1222. FS: ICOM IC-211 ALL MODE VHF TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Larry Klodt <llklodt@home.com>
Message-ID: <OUgA4.4956$S4.85371@news1.rdc1.il.home.com>
Source record: 83566

I have for sale an Icom IC-211 All mode SS/FM/CW Transceiver. This rig is in EXCELLENT shape with only a few minor surface scratches on the top. This is a real beautiful rig and here are some features: transmits and receives from 144mhz to 147.995 MHz in FM, USB, LSB or CW modes. Output power is 10 watts PEP SSB, 10 watts on CW and 1-10 watts on FM. This rig has a Com-Spec Tone Board installed for PL Encoding for repeater use. Has dual VFO's and can work simplex/duplex and has repeater offsets. RIT, Squelch, Volume, RF gain, VOX, dimmer switch. This outfit can run on AC or DC, and has a built in power supply with AC power cord and Shure Microphone and a copy of the operators manual. 7 digit frequency readout. This is a GREAT Heavy Duty Rig, that is very well built, operates excellantlyand is in EXCELLENT CONDITION! I am selling this due to space limitations and my upgraded and have decided to buy an Icom 706. I am asking $325 plus shipping ($10.00). If you have any questions or would like a pic emailed to you, please contact me! Thanks much!

LARRY KLODT - KC0HBB
(319) 296-3928

1223. Re: Which TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: john
Message-ID: <dFhA4.10247$QN6.556678@newsfeed.intelenet.net>
Source record: 83567

i would stay away from the MFJ stuff people have alot of probs with them..
go for the aea or kpc ..

john
Michael G. Lowe wrote in message ...
>Interested in getting into Packet Radio but have concerns as to which TNC
>I should favor... I have been looking at the AEA PK-12, Kantronics KPC-3
>plus and MFJ 2170C?
>
>Anyone having a thought towards these I would appreciate the guidedance.
>
>-Michael
>
>--
>Michael G. Lowe
>KC0GGA

1224. FS Alinco DR-M06TH 6 meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Lee <leegeorge@home.com>
Message-ID: <38D1ACE8.95CD5F2B@home.com>
Source record: 83568

For sale in excellant condition. Just in time for those sun-spots!

http://www.durhamradio.com/alinco-drm06th.htm
(for a photo)

23 watts out (checked)
Great radio but have found a HF that I want and I am upgrading.
Lists for around 250.00
Will sell for 175.00. I have the box, books and even the bags!
Could pass for new.
Also this radio has the mods installed.
45 - 60 Mhz TX
40 - 60 Mhz RX

Non-smoker!

I'll even ship it free for you.

Lee

1225. For Sale: Heath HW-99 XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: k4ejq@aol.com
Message-ID: <20000316232733.01697.00003104@ng-bg1.aol.com>
Source record: 83569

50 watt, all solid-state, CW ONLY (QSK to 30 wpm), 80,40,15 and 10 meter, VFO controlled transceiver. Built in mid 1980's, was probably the last "Novice" XCVR that was offered by Heathkit. NO matching speaker, BUT THE COMPLETE MANUAL. Power output continously adjustable from ZILCH to full output via front panel control. Unit has the same color scheme as the HW-9 QRP XCVR. Unit is in good condition. Asking $200 plus shipping. Contact Bunky at k4ejq@juno.com

1226. Re: Differences IC761 and IC765

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38D1C4D3.30C50029@att.net>
Source record: 83570

The 765 is a different radio from the 761 and is not merely an "upgrade" as is commonly thought. There are major design changes and improvements. It is true that the PB tuning was changed to a plain IF Shift due to a patent problem, but it is a 30-minute job to undo that and restore good PBT operation in addition to IF Shift. Beyond that, there is no comparison in the operational and performance differences between the two radios.

I won't try to catalog all the differences, but anyone interested should consult the ARRL reviews of the 761 and 765 and note in particular the discussion of 761 shortcomings and warts and then the manner in which these were corrected in the 765 plus adding much more performance capability.

In my book, the 761 is a *good* radio - certainly for its time and against its peers. But the 765 is a *great* radio that still stands up to the competition many years after its introduction. It particularly "shines" for CW operation. Although mine is now the shack backup for a Kachina, it will never be sold - it is just too good to get rid of.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

"Anthony R. Gold" wrote:
>
> On Thursday, in article <38D02AF1.79FEA477@hotmail.com>
> kk5dr@hotmail.com "Matt Erickson" wrote:
>
> > I have had both models, in my opinion, the 761 is a better value.
> > The IF shift and PBT, are the best, and the rig has tons of selectivity.
>
> Wasn't the IC-765 a downgrade from the 761 bacause of a patent
> infringement claim against the dual passband tuning in the 761?
> I believe that the synthesizer noise was improved in the 765.
>
> Regards,
> --
> Tony - G3SKR / W2TG email: tgold@panix.com

1227. EV 419 Mic base / eBay ends 3 /23

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <20000317003842.00786.00000190@ng-fl1.aol.com>
Source record: 83571

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=285853016

1228. Re: Tokyo Hy-Power HT-120 manual/schematic wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Mike Swift <mswift@dial.pipex.com>
Message-ID: <8asieq$ki0$1@lure.pipex.net>
Source record: 83572
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Roy - the DSW-series of single-band HF CW-only radios from Small Wonder Labs
also provide digital confirmation of frequency using CW. Nice feature too,
it announces whenever you press in the VFO knob momentarily...

<g0wmf@my-deja.com> wrote in message news:8aquikmrf1@nnrp1.deja.com...
> If nobody sends you copies - just EMail me with your postal address and
> I will ask Tokyo Hy-Power in Japan.
>
> I would be quite interested to see the information myself. This is the
> only HF pocket transceiver I know that provides digital confirmation of
> transmitting frequency.
>
> Regards, Roy G0WMF / 7J1AUA
>
>
> In article <38cbad11.16616522@news.demon.co.uk>,
> al@boltons.demon.co.uk wrote:
> > Hi,
> >
> > I am looking for a manual and/or a schematic for my recently acquired
> > Tokyo Hy-Power HT-120 14 MHz transceiver. Any costs gratefully
> > refunded. I'm located in England.
> >
> > If you can help, please Email me at:
> >
> > al@boltons.demon.co.uk
> >
> > Thanks for reading this,
> > Al Bolton
> > G4VSQ
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1229. Re: Repeater Info.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Steven <rothrock@freewwweb.com>
Message-ID: <38D1F6AC.2D192058@freewwweb.com>
Source record: 83573
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Bill Wright wrote:

> Sorry if this is off-topic. Will be traveling from DC. to Fl. via. I-95,
> anybody have a list of 2m and or 70cm. repeaters along with PL's for this
> route?
> **

How long does it take to drive from DC to FL? I am planning a vacation here in May (yes, will be at Dayton) I will be visiting friends over in Ft. Meade, Maryland and then head for FL.

Steven
N5YEO
San Antonio,Texas (area)

1230. Re: RCI 2950 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: "Jacek M. Holeczek" <holeczek@us.edu.pl>
Message-ID: <Pine.GSO.3.96.1000317115427.2746A-100000@uranos.cto.us.edu.pl>
Source record: 83574

> Hey guys and gals.. I've got an RCI 2950 that keeps resetting whenever
> I turn the power off.. Now that wouldn't really be a problem if it did
That means your battery is almost dead (inside of the older RCI 2950 there
is a small 3V battery which keeps the memory when the radio is off).
Jacek.

1231. Request help to finding NJ 88C40 DIP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Sergiy Garbuza <garbuza@fh-heilbronn.de>
Message-ID: <38D20EA5.12B8BA6C@fh-heilbronn.de>
Source record: 83575

Hello all,
We are looking for old electronik components :

PLL Synthesitor
Fa.Plessey (GEC)
{bought by Mitel}
NJ 88C40 DIP

If you have this component we can buy it or if you find it in another
place, please send us a information conserning this detail.
Thanks beforehand.
regards,

Sergiy Garbuza
Savenko Elena lena@fh-heilbronn.de

1232. FS: ICOM 706 MKII w/DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <O2pA4.10340$T54.237513@news3.mia>
Source record: 83576
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

```
For Sale:
ICOM IC-706 MKII w/DSP
never mobile
extended rx/tx mod
looks and works Great!
box, docs
original owner
$825

Vic, KE4QJK
ke4qjk@qsl.net
```

1233. Re: fullerphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38D22DB1.8D7B56F2@home.com>
Source record: 83577
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio-amateur.boatanchors

Go to www.deja.com and find the link that permits you to search the
usenet archives. Get there and search the key work you are looking for.
Gary
AB5RM

luc dugas wrote:
>
> yesterday i saw on one of these news group a header about fullerphone
> and i forgot to read it. can someone help me to retreive it. thank in
> advance. luc ve2lgj 73s

1234. NEW! FT-100 MK II from YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000317083436.02200.00002024@ng-ft1.aol.com>
Source record: 83578

The Martin Lynch and Son Website (a UK Dealer) has a small writeup about a new radio to replace the FT-100. The Ft-100 MK II. GO to his Website and look under NEW PRODUCTS or LATE BREAKING NEWS. I think they are closing out the FT-100 and getting rid of old stock to get ready for the new model.
73's TIM

1235. Wanted: AZDEN PCS-3000 Manual/schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: John Streyle <streyle_john@si.com>
Message-ID: <38d23583$2@news.si.com>
Source record: 83579

Wanted: Manual and/or schematic for an Azden PCS-3000 2M FM radio. Lost mine in a move somewhere.

streyle_john@nospam.si.com

Remove the obvious word.
N0JS

1236. Alinco DJ-190TD Sale (Problems?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <38D236F9.FDD17E2C@hnvr.com>
Source record: 83580

I just purchased an Alinco DJ-190TD from Radioshack.com for $79.95 and am quite satisfied with it for the price. I was, however, aware of the problem with using ni-cd cells in the alkaline case. How can a radio that states "the 4.8V ni-cd battery is standard" have such problems with 4.8V in the alkaline case?

I'd sure like to know if someone has determined which resistor to change to reduce the sensitivity of the low voltage sensor or has figured some other work-around. I've bent the tabs out a bit and the case works fine with alkaline cells, as promised. For that matter, it receives forever with ni-cds; you just can't transmit more than 5 minutes.

Otherwise, I think I'm going to like this radio. I didn't know how much I missed a more "full sized" HT with an efficient antenna and reasonably sized buttons. I can even see the display while driving. The few missing features are a non-issue (haven't made an autopatch since I got a cellphone), although I wish someone would have warned me that it only has a timed-scan mode.

Ken - WB0QNA
ken@hnvr.com
(work) 314-241-1188 x203

1237. question about cellular antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Scott Van Aartsen <tescotty@prairie.lakes.com>
Message-ID: <38d23ab9@sushi>
Source record: 83581

Hi. This is a little off-topic, but I'm a little out of the area for cellphones, and would like to put an antenna on my ham tower to cover cellular. But I'm not too familiar with frequencies that high.

Can anybody suggest an inexpensive (within reason) yagi (5 or 6 elements should do it I think) and coax? I don't know what kind of coax works best at those frequencies either. Are cellphone antennas 50-ohm nominal? How about a connector? The phone will accept TNC or what I think is a proprietary Nokia connector . . .

And one last thing -- could you cc my email? I don't get on the 'groups much.

Scott
kb0ula@arrl.net

1238. Re: Repeater Info.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38D23B5F.9DB67C60@home.com>
Source record: 83582
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

The ARRL Repeater Directory is readily available from virtually any
amateur dealer or directly from the league for about 7 bucks.
Gary
AB5RM

Steven wrote:
>
> Bill Wright wrote:
>
> > Sorry if this is off-topic. Will be traveling from DC. to Fl. via. I-95,
> > anybody have a list of 2m and or 70cm. repeaters along with PL's for this
> > route?
> > **********
>
> How long does it take to drive from DC to FL? I am planning a vacation here
> in May (yes, will be at Dayton) I will be visiting friends over in Ft.
> Meade, Maryland and then head for FL.
>
> Steven
> N5YEO
> San Antonio,Texas (area)

1239. Yaesu collection: FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: jobobwon@aol.com
Message-ID: <20000317091403.02477.00002711@ng-ca1.aol.com>
Source record: 83583

Why continue to hunt? Have you been looking for a complete Yaesu collection?
I have the following setup. Nearly complete collection.

Yaesu ft101E
Yaesu FL2100B
Yaesu FT250 & 650 Transverters
Yaesu 901 cw / rtty reader
Shur Desk mic
Yaesu 101 Landliner (patch / speaker)

Everything is in good order and have original manuals for most pieces and
copies for others.

If you might be interested in complete set up, email me with a serious offer.
I simply want to get solid state set up.

Bill

1240. WTB Bird 4410-070 Calibration Device

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: "Edgar Brown, N6OU" <yungthor@mediaone.net>
Message-ID: <InrA4.4515$QO3.23859@typhoon.we.rr.com>
Source record: 83584

Wanted Bird P/N 4410-070 Plug in Calibration Device. Reply to n6ou@arrl.net

1241. FA TS-570D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000317093851.02476.00002681@ng-ca1.aol.com>
Source record: 83585

Kenwood HF rig like new! $750 with one day to go.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=285144398

Check it out guys, this is a great rig for a lot less than new.

1242. 4-1000 a Dud

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <8atg40$2dou$1@newssvr03-int.news.prodigy.com>
Source record: 83586

Hello, all!

Anyone have a 4-1000A dud available? It can be completely flat, it's only for display. Bad filament is OK, too.

Let me know what you have, and how much you'd like, including shipping.

Thanks!

Bill WA3RA ks3y@prodigy.net

1243. FS - New RG 8/U only .35/ft

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8atgev$a8p@nntpb.cb.lucent.com>
Source record: 83587
Cross-posted to: rec.radio.swap,nj.forsale,rec.radio.amateur.equipment

FORSALE -- RG 8/U coax. Brand new still-on-the-spool, only .35/ft. Have
up to 750' continuous length available!
Let me know what you need. Located in Monmouth County, NJ.

Joe
KB2FSH
732-949-0664

1244. Re: Differences IC761 and IC765

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: millersg@dmapub.dma.org
Message-ID: <8atkepphh1@dmapub.dma.org>
Source record: 83588

Ditto below - except my 765 is in use as my main rig. I have used both
the 761 and 765. I'd pick a 765 (with restored PBT) over a 761 every time.

In article <38D1C4D3.30C50029@att.net>, George T. Baker <w5yr@att.net> wrote:
>The 765 is a different radio from the 761 and is not merely an "upgrade"
>as is commonly thought. There are major design changes and improvements.
>It is true that the PB tuning was changed to a plain IF Shift due to a
>patent problem, but it is a 30-minute job to undo that and restore good
>PBT operation in addition to IF Shift. Beyond that, there is no
>comparison in the operational and performance differences between the two
>radios.
>
>I won't try to catalog all the differences, but anyone interested should
>consult the ARRL reviews of the 761 and 765 and note in particular the
>discussion of 761 shortcomings and warts and then the manner in which
>these were corrected in the 765 plus adding much more performance
>capability.
>
>In my book, the 761 is a *good* radio - certainly for its time and
>against its peers. But the 765 is a *great* radio that still stands up to
>the competition many years after its introduction. It particularly
>"shines" for CW operation. Although mine is now the shack backup for a
>Kachina, it will never be sold - it is just too good to get rid of.
>
>72/73, George
>Fairview, TX 30 mi NE Dallas in Collin county
>Amateur Radio W5YR, in the 54th year and it just keeps getting better!
>R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556
>
>
>
>"Anthony R. Gold" wrote:
>>
>> On Thursday, in article <38D02AF1.79FEA477@hotmail.com>
>> kk5dr@hotmail.com "Matt Erickson" wrote:
>>
>> > I have had both models, in my opinion, the 761 is a better value.
>> > The IF shift and PBT, are the best, and the rig has tons of selectivity.
>>
>> Wasn't the IC-765 a downgrade from the 761 bacause of a patent
>> infringement claim against the dual passband tuning in the 761?
>> I believe that the synthesizer noise was improved in the 765.
>>
>> Regards,

>> --
>> Tony - G3SKR / W2TG email: tgold@panix.com

--
Steve Miller N8SM millersg@dma.org http://www.dma.org/~millersg

1245. Heath HW-12A, AC supply, manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <HHsA4.266$bh7.67944@dfiatx1-snr1.gtei.net>
Source record: 83589

Nice clean, unmodified 75 meter Heath singlebander - nice second rig,
or inexpensive starter/ field day/ portable RV rig. Complete, looks
and works excellent - $150 delivered to your door in lower 48.

Reply via Email

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

1246. Re: Alinco DJ-190TD Sale (Problems?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8EFA649C1K5WLSemailcom@192.168.44.3>
Source record: 83590

Kenneth M. Gianino <ken@hnvr.com> wrote:

> I was, however, aware of the
>problem with using ni-cd cells in the alkaline case. How can a
>radio that states "the 4.8V ni-cd battery is standard" have such
>problems with 4.8V in the alkaline case?

Can you direct me to a site with more information about this problem?

I bought one in Decemeber (they were $99 then), and I haven't seen
anything about the problem.

Thanks.

Rick
K5WLS

1247. Re: info on Icom IC-W32

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <%DuA4.22490$kO5.116371@typhoon.tampabay.rr.com>
Source record: 83591

I like mine a lot -- yes there are two mods " a soft one" that open up
receive
and a 'hard one' that opens up xmit (like to include FRS)

cheers

dazzie <dazzie@ihug.co.nz> wrote in message
news:953127370.977642@ham.ihug.co.nz...
> I am looking at buying a Icom W32 what are they like and is there any
mods
> for this radio?
> Thanks
>
>

1248. FT 2600 Mods???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: jockokelley@my-deja.com
Message-ID: <8atvlc$u1k$1@nnrp1.deja.com>
Source record: 83592

Does anyone have mods for the Yaesu FT 2600?? I am looking for RX/TX expansion mods, but am interested in any other mods that might also be available.

Thanks,

Jocko

Sent via Deja.com http://www.deja.com/
Before you buy.

1249. WTB 386 laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: cemely@aol.com
Message-ID: <20000317134806.15548.00005159@ng-de1.aol.com>
Source record: 83593

Need a 386 laptop. Similar to Compaq LTE 25.

Tried 486s, but they don't work in this application.

Please reply to CEMELY@aol.com with price.

Thanks

1250. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38D2802F.1225@wt.net>
Source record: 83594

Chuck K8CPA wrote:

> >
>
> Now, this point I totally DISAGREE with, sense when does CW prove that
> you know how to use a radio? You're talking about driving cars, this
> is RADIO man, get with the program..... I know some no-code hams that
> conduct themselves better than some EXTRA class operaters! so, again,
> I ask you, what is the point of the CW test? There is none, it acted
> as a filter to discriminate against people that the "status quo" hams
> didn't think were acceptable into this hobby, period, end of story. it
> also prevented people like myself, that have A.D.H.D. from advancing
> any further into this hobby. and the F.C.C saw that and the fact that
> the requirement for the CW test was something of old hat and that the
> hobby has come quite along way from that time, when CW was the primary
> mode of operation and they made the changes... what is so damn hard
> about understanding that???

Well, mainly because it's wrong. The code test is a test to check for to see if you know code. Nothing more , nothing less. Being as it's legal to use cw on I believe 100 % of the ham bands, I don't think it's unreasonable to test for this. Not to mention the treaty still requires it at this time. And with the new 5 wpm for general and up, it's no real work at all anymore. Do I have a problem with this? Nope, not at all, as I realize nothing stays the same. It doesn't cut any of my priveleges, so what me worry? But lets take the extra exam for instance... Theory and 5 wpm code. If you are going to give priveleges for the lower "cw" parts of the bands, where no fone is allowed, don't you think it makes sense to be able to at least do 5 wpm? After all, 65 percent of the exclusive extra priveleges are in the lower "cw" bands. Frankly, I think 5 wpm for the extra ticket is almost the same as "no code". Not really much difference. Also, cutting the cw tests is not dumbing down of the exams, except for cw. It is , like it or not, a dumbing down of the code tests. But like I said, I have no real problem with this, and don't complain about it. The code tests don't have anything to do with the numbers of hams. After all, in the big runs in the 50's and 70's, many taking the tests were young. They didn't complain about the code. They just did it. Whats really killing ham radio is all the new technology. Computers, internet, etc,etc. Ham radio is kinda boring these days in comparison.. Cutting the code tests is not going to change that. New modes and technology might. MK

>
> > and as far as keeping the
> >> riff-raff out..... Amateur Radio has always had it's share of
> >> Riff-Raff..... anyone that dosen't beleive me, come to Detroit,

> >> Michigan and tune into 147.14 during drive time. and take a listen,
> >> I'm suprised Hollingsworth hasn't issued some fines here.
> >
> >Hollingsworth is too busy "tracking down" Hams running too much power,
> >or transmitting "broad signals" to go after any *serious* abusers in
> >Ham radio or CB - besides the licensed Hams are easier to catch than
> >outlaw and stealth CBers, who aren't licensed and don't identify
> >themselves by assigned callsigns...

The fcc has no trouble catching anyone they want to catch. Ask the guy here in Houston that they just stuck with a 17,000$ fine if they had any trouble DF'ing him. I think not. He was on the "cb" no mans land. Either in between channels, which is like shooting yourself in the foot if the fcc arrives, or above 27.405 mhz. MK
--
http://web.wt.net/~nm5k

1251. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38D2AAE1.726F@ix.netcom.com>
Source record: 83595
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Dek Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

1252. F.S. KENWOOD VFO DIAL FOR 830S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <GOTA4.8896$mf.687171@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83296
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for sale the plastic dial numbered 0-500 for the Kenwood ts-830 radio.this has the black background and white numbers. kenwood part #B20-0815-14. asking $10 shipped in u.s. John w3ayt@arrl.net

1253. F.S. Misc. BOOKS AND MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <HOTA4.8897$mf.686882@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83297
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale the following books and manuals;

Cirris systems corp. signature 1000/2000
Cable documentation,control and testing system manual. $7

Applied Microsystems corp. ES 1800 satellite emulator operators manual for
the
68000/68008/68010/68020 microprocessors. $7

Applied Microsystems corp. ES-80186 emulator operator manual. $7

Applied Microsystems corp. 6809/6809e series microprocessor users manual.
$7

Fluke 9005A service addendum. $7

Fluke 9000A-006 asynchronous signature probe operators manual. $5 Have 4
manuals

Fluke 900A-006 service manual. $7

Northwest instrument systems inc. u Analyst 2000 model 2200 interactive
timing analyzer
Users manual $5

Atlantic research corp offline terminal tester PMK04 technical manual. $5

Atlantic research corp distortion measuring set DMS-3 series instruction
manual. $5

Fluke 9010A language compiler and Tech Pro software trouble shooting guide.
$10

FM Atlas 14th edition 1992 $4

All prices include shipping by usps. John w3ayt@arrl.net

1254. F.S. JOHNSON MANUALS (copies)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <HOTA4.8898$mf.684719@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83298
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I still have 1 each a copy for the Johson Pacemaker and Johnson Ranger. $10 each shipped in the u.s. by usps. John w3ayt@arrl.net

1255. WTB: R2200 service monitor manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <38D4116A.723CF3D8@postoffice.pacbell.net>
Source record: 83299
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for a service manual for a Motorola R2200 service manual.If
you have one for sale let me know on price.
Thanks Al

1256. Knight P-2 SWR/Power meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: KC2DLA Paul <kpaul@usa.net>
Message-ID: <8b14j8$f0t$1@bob.news.rcn.net>
Source record: 83300
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello Group,
I just purchased a Knight model p-2 SWR meter. I was told that it will handle 1.5kw (which I am not interested in) and that it is good up to 225MHz. I popped off the cover of the RF sensing unit(which is separate from the meter) and noticed that the lead through for the coax is entirely shielded, which says to me that it could accurately measure SWR up to 225MHz. I would like to use this meter for qrp work and accurate measurement of SWR from 1 to 5 watts on HF. It does have a sensitivity pot on the meter, but I cannot drive my TS-520 down that low (or being totally honest, I am not sure how to drive it below 10 watts) in order to test right away. If the meter is not sensitive enough for qrp, is it possible for me to change the resistors or capacitors in the RF sensor or maybe even the main sensitivity pot in the meter? If anybody knows any more information about this power meter, I would love to hear from you!

Tnx es 73 de Paul, KC2DLA

1257. Re: tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Jim Donohue <jim_donohue@computer.org>
Message-ID: <sd88n0gkfja115@corp.supernews.com>
Source record: 83301
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

And yet another vote for XPWARE after a couple of years of use. Jim KO6MH
Tony H <tonysez@ncweb.com> wrote in message
news:cf3vcsc4fr819qo3a5moau1c4uiolib78q@4ax.com...
> On Wed, 15 Mar 2000 00:06:47 -0600, "genno" <wm9h@execpc.com> wrote:
>
> >what is a good software to use with the DSP232. I'm using PCPAKRATT II
now
> >but know there are alot better ones out there. So far I have been told
that
> >PKTERM99 and XPWARE FOR WINDOWS. Which of those two are better .
> >thanks...GENE/WM9H
> >
> >wm9h@execpc.com
> >
> >PKTerm+Buggy
> Use Xpware
>

1258. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <+ijUOESNyA=grkDz6RptHHxQrXfl@4ax.com>
Source record: 83302

On Sat, 18 Mar 2000 13:49:08 -0600, Brian <burke1@icss.net> wrote:
>Gary, well at least we can get some free deorbit burn trail propagation. I
>can't wait for the big MIR deorbit burn trail!

The Russians have found someone to bankroll reoccupying MIR,
so it's going to be up there for a while longer. The new crew will
be going up in April.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1259. Need Mod for TR-851A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Jeff Grey <cdma77@aol.com>
Message-ID: <38D42EDD.79EF@aol.com>
Source record: 83303

I need the modification for the Kenwood TR-851A that allows it full coverage for the 70cm band. I was told that needs to be done is a diode to be cut.

Thanks,

Jeff
N8EIP

1260. Re: Yaesu FL2000B problems.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38D418D8.5E85@rpi.edu>
Source record: 83304

Les Tatar wrote:
>
> Hello everyone,
>
> I have recently purchased a FL2000B amplifier and am having problems with a
> high input VSWR on the 20 and 10 meter bands.
> Up to 3:1 on both and adjusting the input coils makes no alteration to the
> VSWR on these bands.Have also tried to change the input caps
> with no sucess.Anyone out there have any suggestions on fixing this
> problem?Any help would be much appeciated.
> My personal email is lestatar@bigpomd.com.au for any personal replies.
>
> Best regards from Les VK3TEX Victoria Australia.

Les,

I also have this unit, and I didn't know about the problem until I
installed new Svetlana tubes and was trying to retune the input tanks as
recommended. I am using the amp with an FTDX560, so the high SWR
doesn't really affect anything, but I can see that this would be a
problem with an SWR-sensitive solid-state rig. I would also be
interested in any suggestions that might be offered for this problem,
since I might one day want to use the amp with a modern rig.

At first, I thought there was something wrong with my SWR meter...

Curt Breneman
RPI Chemistry
KC2EBP

1261. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <JjnUOEf9dalIfDrNkNdKnxDOBUUG@4ax.com>
Source record: 83305

On 19 Mar 2000 01:42:15 GMT, X@Y.Z.net (Kludge) wrote:
>On Sat, 18 Mar 2000 20:11:53 -0500, Gary Coffman scribbled:
>>
>>The Russians have found someone to bankroll reoccupying MIR,
>>so it's going to be up there for a while longer. The new crew will
>>be going up in April.
>
>April 1 ?

April 4. MIR has been leased by a commercial company, which will
operate it as a commercial venture. They've put up $20 million for
the April flight to evaluate MIR's condition and see if it is feasible
to renovate it for their purposes.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1262. FS Kenwood 830S/230 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Steve Hanson <ke1lg@qsilver.net>
Message-ID: <8b1e2o$m43$1@ruby.mint.net>
Source record: 83306

Kenwood 830S,matching 230 VFO,All WARC
500hz CW filter,matching desk mike,manuals.
650.00

ke1lg@qsilver.net

1263. baycom modem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: art <artak@jps.net>
Message-ID: <38d43c96_2@news.jps.net>
Source record: 83307

does anyone use baycom modem 1200bps for packet radio?
and in what applications it can be used?

1264. FS: TS-940-SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: William Lee <n5wrx@parrett.net>
Message-ID: <38d44406.0@news>
Source record: 83308

Excellent condition Kenwood TS-940-SAT (YK-88 AM filter) with SP-940 speaker
and MC-60 desk mic.

This radio has the Jack Giehl chip installed and the 930 filter mod (better
transmit audio) done by
Jack himself.
It was sent to IRC last July and pin diodes were installed (reduces the
noise floor).
They also did a "Super Tune" and alignment, (better sensitivity) replaced
the internal batterys,
and cleaned the connectors.
This last trip to IRC cost $460 and greatly improved the already good
receiver characteristics.

This radio is in excellent condition mechanically and electrically.
It is just about as good as a TS-940 can be made to work.

I have all the paperwork documenting the mods, the manual, and original box.

Many will want this radio but only one will get it ....
$1300 ... Shipped to your door,,, for all three items.

Photo:
www.parrett.net/~n5wrx/940.jpg

1265. Want RF power Module S-AV24

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <38d449bf.0@news.pacifier.com>
Source record: 83309
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a SAV24 power VHF power module for the Yaesu FT-5100 mobile radio or a broken ft-5100 radio with a working VHF power module.
Thanks
Gary
gbaker@pacifier.com

1266. wanted vfo 820

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38D45059.B73C8A63@owc.net>
Source record: 83310

looking for a kenwood vfo-820
thanks jack

1267. Drake TR4/AC3/RV3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Steve Bauder <sbauder@win.bright.net>
Message-ID: <38D45177.756D@win.bright.net>
Source record: 83311

I have a nice TR4 with the RV3 VFO and AC3 power supply for sale.
Physical shape is about a 7/10...front panels are flawless, some
corrosion on the TR4 chassis, some scratches on the top of
both cases. Electrically it's perfect as far as I can tell. It makes
full power (175-200w) I've owned it for about 10 years and recently
re-capped and aligned it. I would be happy to QSO you if you'd like to
hear it. Sell as complete set only.
Asking $275 plus shipping from 54725. Includes original manual and hand
mic.

Steve, NX9Z

1268. WTB: HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8b1fro$bdtk$1@newssvr03-int.news.prodigy.com>
Source record: 83312

Please state electrical & cosmetic condition in first response.

I will buy the first offered in good or better condition at a resonable
price.

--

Alex

KC0AK
Independence. MN

Email: alexjent@prodigy.net

1269. Re: tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Jim Donohue <jim_donohue@computer.org>
Message-ID: <sd8n614qlul39@corp.supernews.com>
Source record: 83313
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Rick accurately portrays my position with the exception that I run ham stuff exclusively under Windows 98 and have not tried his package because I am sufficiently happy with XPWare that I do not choose to go through the pain of adopting a new solution - his PKTerm may be wonderful - but XPWare does all I want with consistency.

Jim KO6MH

Rick Ruhl <ricker@cssincorp.com> wrote in message
news:J7YA4.14400$511.3364003@tw11.nn.bcandid.com...
> I'd like to bring everyone up to date on my follow ups with users of the
> newsgroup with this subject.
>
> I've written emails to the four people that has responded to Gene's
request
> to find out why they recommended XPWare or PkTerm. First, I'd like to
thank
> both Jim and Roger for responding and clarifying that they weren't
> recommending it OVER PKterm, but just recommending it since they have
never
> used PKterm and just liked XPWin..
>
> Also, as I've written here before, when it comes to Windows 3.x based
> software,. XPWare is the way to go. PKTerm and Pacterm 98 are 32 bit
> software programs that don't run under Windows 3.x.
>
> As for the other two emails, one bounced because of a fake email address
and
> the other never responded publicly or privately to line he wrote that said
> PkTerm = buggy. If I don't get information about issues, I can only
assume
> they never existed, or it was because of the lack of knowledge of how
proper
> Windows based software works.
>
> CSS is dedicated to making the best ham radio software at a fair price.
The
> only way to do this is to get the input of everyone we can, on how to
> continually improve the product. And I thank every one who has done this
> so far.. your input is so valuable to us.
>
> --
> Rick Ruhl
> President, Creative Services Software

> http://www.cssincorp.com
>
>
> "Jim Donohue" <jim_donohue@computer.org> wrote in message
> news:sd88n0gkfja115@corp.supernews.com...
> > And yet another vote for XPWARE after a couple of years of use. Jim
> KO6MH
> > Tony H <tonysez@ncweb.com> wrote in message
> > news:cf3vcsc4fr819qo3a5moau1c4uiolib78q@4ax.com...
> > > On Wed, 15 Mar 2000 00:06:47 -0600, "genno" <wm9h@execpc.com> wrote:
> > >
> > > >what is a good software to use with the DSP232. I'm using PCPAKRATT
II
> > now
> > > >but know there are alot better ones out there. So far I have been
told
> > that
> > > >PKTERM99 and XPWARE FOR WINDOWS. Which of those two are better .
> > > >thanks...GENE/WM9H
> > > >
> > > >wm9h@execpc.com
> > > >
> > > >PKTerm+Buggy
> > > Use Xpware
> > >
> >
> >
>
>
>

1270. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38D46982.639398EB@icss.net>
Source record: 83314

Gary Coffman wrote:

> On Sat, 18 Mar 2000 13:49:08 -0600, Brian <burke1@icss.net> wrote:
> >Gary, well at least we can get some free deorbit burn trail propagation. I
> >can't wait for the big MIR deorbit burn trail!
>
> The Russians have found someone to bankroll reoccupying MIR,
> so it's going to be up there for a while longer. The new crew will
> be going up in April.
>
> Gary

Gary, I don't mean to be a pest, but is there a MIR radio page? Hopefully the cosmonots will be hams.

73, Brian

1271. Re: Question on tuners and antenna bridges

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8b31lvrgf1@news.xmission.com>
Source record: 83315

The "__junk" may apply to some of MFJ's other products, but it doesn't apply to this tuner. I enjoy using the 941E with my 706. The thing will tune just about everything you connect to it. It has a slight learning curve, but hey...what manual tuner doesn't?

73 Dan / N7SLC

"Pray for me, I drive in Utah."

Matt Erickson <kk5dr@hotmail.com> wrote in message news:38D4E61E.5BCEE092@hotmail.com...
> It says "MFJ" on it, that says it all. " _ _ junk"
>
> RSmith9695 wrote:
>
> > Hi all
> > I looked at a MFJ 941E tuner that is an open box special at $93.It reads power
> > in average not peak.Is this a down fall ?How good of a tuner is the 941E?I
> > would like to stay around the $100 price range.
> > I also seen a MFJ 204B antenna bridge that was used for $30.Is this a
> > reasonable price?Would it be useful to me for tuning home built wire
> > antennas?If not what would it be used for?Thanks to all that reply.
> >
> > 73 DE Rob KG4GGX
>

1272. WTB: Kris 23+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <l147dsgkfj333ohn7d3a85imjl8q95imad@4ax.com>
Source record: 83346
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for an old Kris 23+ tube type 23 channel CB rig. Used to have one of these many years ago and I'm trying to compile a collection of all my old pre-hamradio rigs. Guess I'm on a nostalgia kick ! Please let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1273. WTB: Tram Titan II or IIA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <0347ds8idb8aq0vtau8904qvbpbptjegvs@4ax.com>
Source record: 83347
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for an old Tram Titan II or IIA AM/DSB tube type 23 channel CB rig. Used to have one of these many years ago and I'm trying to compile a collection of all my old pre-ham radio rigs. Guess I'm on a nostalgia kick ! Working or non-working ok. Please let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1274. Icom IC-2350 Dual bander questions..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: chukgleasn@aol.com
Message-ID: <20000318101255.01948.00006472@ng-dc1.aol.com>
Source record: 83348

Actually two questions:

1) Anyone ever look into the possibility of separating the front panel of an IC-2350 dual bander? I've had it open, but just didn't thing about it til recently. Seem to remember it's a two-row ribbon-cable connector. Is it just lowfreq. control/audio/etc. signals? Might work.....

2) Would someone have a schematic of the microphone jack they could get to me? I'd like to make a 'handsfree' microphone/PTT arrangement, so need the pinout/orientation.

Thanks,
Chuk Gleason
kb4mdz@ipass.net

1275. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <v9NA4.6490$Of2.219146@typhoon.ne.mediaone.net>
Source record: 83349

Apparently, poor timing, rapidly changing technology, high prices, etc.
all contributed to its demise. For a brief summary, check this out:
http://cnnfn.com/2000/03/18/technology/iridium_wg/

Regards, Randy.

dchopper <dchopper@mindspring.com> wrote in message
news:38d311d1.15911816@news.mindspring.com...
> >maryw4me@aol.com (MaryW4ME) wrote:
>
> >I know the following may well be a stupid question, but after the
millions of
> >bucks spent on R&D and all the rest, why is the Iridium Satellite
system being
> >shut down? Motorola had a great idea for world wide telephone
service with
> >Iridium. Marilyn Hartley W4ME
>
> high user cost + too few users = no profits
>
> That's what I hear...
>
> - David -

1276. Re: 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <8b08uq$bdei$1@newssvr03-int.news.prodigy.com>
Source record: 83350

Hi,
In autos i have found that the coax makes a differance on what your SWR reads so if you cut your antenna for 10Ms and use 181/2 feet of RG58 check your SWR and if it it is still high add a 3ft jumper and recheck SWR it should drop, the longer the coax the broader the bandwith. You could add 3ft jumpers till you get SWR where as broad as you want it then make up one piece.
Dave Buda <davesmountain6@att.net> wrote in message news:TWhz4.463$qN1.37079@bgtnsc04-news.ops.worldnet.att.net...
> Hi... I'm looking for a 108" stainless steel whip.... Presently I am using a
> 102" stainless steel whip. Because of the car (Toyota 4runner) it is
> mounted
> to, I get a lower SWR higher in the 10 meter band (28.900 and up). If I had
> one of the old type 108" whips, I thing I could lower resonance to a better
> SWR in the 28.3 to 28.5 Mhz range. Any ideas?
>
> Thanks
> Dave
> Wi2Q
>
>
> --
> Please remove the number "6" from my email
> address before you reply.
>
>

1277. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38D3A71C.62938FC3@icss.net>
Source record: 83351

Gary Coffman wrote:

> On 18 Mar 2000 03:40:43 GMT, maryw4me@aol.com (MaryW4ME) wrote:
> >I know the following may well be a stupid question, but after the millions of
> >bucks spent on R&D and all the rest, why is the Iridium Satellite system being
> >shut down? Motorola had a great idea for world wide telephone service with
> >Iridium. Marilyn Hartley W4ME
>
> Well, maybe it was a great idea when they had it, but by the time they got
> the system operational it was obsolete. This has unfortunately been the
> case with many space systems. The lead times are so long that their
> technology becomes obsolete before they can even get into orbit. Iridium's
> capacity is small and its costs are high. They never got enough subscribers
> to even dream of breaking even. (They badly misjudged the cost sensitivity
> of their market.)
>
> Their competitors are fielding digital technology, which has greater capacity,
> lower costs, and is software configurable so it can adapt to improvements in
> technology without major hardware changes. In other words, they won't have
> to suffer the long lead time of launching new satellites to take advantage of
> improvements in technology. Iridium can't do that.
>
> Gary

Gary, perhaps AMSAT would be interested in purchasing Iridium.

1278. FS: Icom IC-821H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: kknickelson@mmm.com
Message-ID: <38D3A1B4.C4650ABF@mmm.com>
Source record: 83352

Hi Gang,

I have for sale an Icom 821H VHF, UHF multimode rig. The radio is in like new condition cosmetically, and electrically. There are no scratches, dents, ding, or
anything. You couldn't tell a new one from this one side by side. The 821H comes with original boxes, manual, and mic. I need the cash for other purchases. I'm
looking for $1000 shipped to your door in US. You won't be disappointed. If interested e-mail me at kknickelson@mmm.com

Thanks & 73,
Kevin W0KKN
North St Paul, MN

Opinions expressed herein are my own and may not represent those of my employer.

1279. FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: "Joseph P. Ryan" <Joe@TakingCareOfBusiness.Com>
Message-ID: <8b018ubks1@bob.news.rcn.net>
Source record: 83353
Cross-posted to: alt.ham-radio.marketplace,balt.forsale,md.forsale,rec.radio.amateur.equipment,rec.radio.swap

FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Dear News Readers,

I am selling my 5 unit, 2 base station Motorola 2-Way Trunked Programmable Radio System "Maxtrac 800". It runs on 800 megahertz frequencies. I will sell the system whole or separately.

I am asking $1500 for the system complete. All offers will be considered!

"BEST OFFER" GETS THE RADIOS !

The system specifically consists of:
5 Motorola 2-Way Trunked 800 MHz Mobile Radios "Maxtrac 800" Programmable 15W 1 System / 1 Subfleet ($3,907.50 new)
2 Base Control Stations ($748.00 new)
1 Deskset Base Station Extension ($434.11 new)

The system was used for my towing company, and we have reduced our fleet and have decided to utilize cellular communications. In Baltimore, a company called Nextel has purchased and is converting 75% of the analog 800 megahertz frequencies to digital signal only, reducing the system my radios operate on. The system was running on 20 different channels, and will probably be reduced to about 5 channels which might be pretty crowded in Baltimore, depending on how may radio users switch to digital or cellular.

If you have any suggestions on any places on the internet that I should advertise these radios, I would really appreciate your advise.

Contact Information
Address:
12360 Owings Mills Blvd.
P.O. Box 776
Reisterstown, MD 21136-0776

Phone Number:
Good Samaritan Towing, Inc.
410-526-7443
After hours our phones calls forward after four rings to our voicemail service.
Please feel free to call us at any time.

Office Hours
Monday - Friday (9:00 A.M. - 6:00 P.M.)

E-mail:
Joe@TakingCareOfBusiness.Com

Other Contact Information
Joe Ryan
Work: 410-526-7443
Home: 410-823-7619

If I am posting inappropriately to a newsgroup please politely e-mail me at
Joe@TakingCareOfBusiness.Com.

Sincerely,

Joseph P. Ryan
Good Samaritan Towing, Inc.
410-526-7443
http://www.TakingCareOfBusiness.Com

1280. WTB: Iambic keyers and Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <6u27dssgb34753bbricm9cpj1brriql69a@4ax.com>
Source record: 83354
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for an inexpensive iambic keyer and iambic paddle. Memory keyers will also be considered if the price is right. Please let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1281. WTB: Broken/Dead HF/VHF/UHF/Tube Type CB Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <6c37dsoorp04pca0diuo55vbv0sl400lpn@4ax.com>
Source record: 83355
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for some stuff to tinker around with. If you have any dead or near dead HF, VHF, UHF or tube type CB equipment you would like to unload please let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1282. Re: Used RG-8 Coax

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Jeff Weinberg W8CQ <w8cqjeff@ameritech.net>
Message-ID: <pWNA4.141$%S1.17750@nntp0.chicago.il.ameritech.net>
Source record: 83356
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Tim,
Just go buy it. It would cost more to ship 50 feet of coax than it costs to purchase it new.

Regards,
Jeff Weinberg W8CQ
w8cqjeff@ameritech.net

K8TJ <tje@usol.com> wrote in message
news:gv47ds8kusr66buvins0i5tlqk5kr9rmml@4ax.com...
> Looking for some used inexpensive RG-8 coax. Prefer it in over 50' in
> length. Please let me know what you have and your asking price.
> Thanks.
> --
> Tim, K8TJ
>

1283. WTB: HF Trap Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <6g37dsg8mejhjvfv3qll7pf7u0br0089k0@4ax.com>
Source record: 83357
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for an HF trap vertical. Please let me know what you have and
your asking price. Thanks.
--
Tim, K8TJ

1284. WTB: VHF and UHF Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <7i37dsoau4oi5umb9chuablvv5cmcmtmms@4ax.com>
Source record: 83358
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for a high power VHF (144 Mhz.) amplifier a medium power UHF (432 Mhz.) amplifier. The VHF amp would need to be rated at 10 watts or less input and the UHF rated at 5 watts or less input. Please let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1285. WTB: Lafayette Comstat 25A Tube Type CB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <ft37ds8ucckggaptqlr6ncmlr0d4462hmk@4ax.com>
Source record: 83359
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for an old Lafayette Comstat 25A tube type 23 channel CB rig.
Used to have one of these many years ago and I'm trying to compile a
collection of all my old pre-hamradio rigs. Guess I'm on a nostalgia
kick ! Please let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1286. Yeasu FT-208R/708R, Need Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Pete <N3HI@arrl.org>
Message-ID: <38D39254.34D2A1AB@arrl.org>
Source record: 83360

Looking for FT-208R/708R for parts. Especially keypad.
Or info on suitable keypad replacement.
E-mail replys, please. (N3HI@arrl.org)
Thanks
N3HI

1287. WTB: HF Mobile Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <gm37dskv3buph38k9uqnb7i93eop22r7n9@4ax.com>
Source record: 83361
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for some mobile HF Hamsticks or the clones by Pro-Am by Valor
for the following bands: 40, 30, 10 and 6 meters. These have a 3/8-24
thread mount. Please let me know what you have and your asking price.
Thanks.
--
Tim, K8TJ

1288. WTB: Ham Desk Mic's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <7q37ds8hdmstgsu8g54f2tq3k1rst4k0cd@4ax.com>
Source record: 83362
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for a couple of inexpensive desk mic's. Something such as
Kenwood MC-50, Icom SM-2, Shure 444, Turner +2, Turner +3, etc. Please
let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1289. WTB: Kris Mach 3B or Boomer Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <g547dsknlge7jb4ud26716mrtgv0pe1gmf@4ax.com>
Source record: 83363
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for an Kris Mach3B or Boomer 600 amplifier. Want to try converting one for 6 meter use. Please let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1290. WTB: Ameco PT-2 HF Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <gb47dss3g8cc69fo2ai4qlet6aa61gu5dh@4ax.com>
Source record: 83364
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for a working Ameco PT-2 HF preamp. Please let me know what
you have and your asking price. Thanks.
--
Tim, K8TJ

1291. WTB: Wideband HF Solid State Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <j847ds8rbkogc8q4nmjepokbhhu2gjh31n@4ax.com>
Source record: 83365
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for a working wideband solid state HF amp that will cover 3-30
Mhz. Must be capable of SSB/CW use. Please let me know what you have
and your asking price. Thanks.
--
Tim, K8TJ

1292. WTB: Used RG-8 Coax

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <gv47ds8kusr66buvins0i5tlqk5kr9rmml@4ax.com>
Source record: 83366
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for some used inexpensive RG-8 coax. Prefer it in over 50' in length. Please let me know what you have and your asking price.
Thanks.
--
Tim, K8TJ

1293. WTB: Autek MK-1 Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <rc47dskcmg26lu76cbdegcbsl75al8n6k0@4ax.com>
Source record: 83367
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for an inexpensive Autek MK-1 keyer. Working or non-working is ok. Please let me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1294. WTB: Used 2 Meter FM Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <0257dski3n519jbu1ivgnjeshcvvjj3p9d@4ax.com>
Source record: 83368
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for a very inexpensive 2 meter rig that puts out between 10
and 25 watts. Going to use it to drive a Mirage 100 watt amp. Memories
and tones not necessary. Please let me know what you have and your
asking price. Thanks.
--
Tim, K8TJ

1295. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Al Acker <aacker@thexbasefiles.com>
Message-ID: <8b0cnfecp1@ssauraac-i-1.production.compuserve.com>
Source record: 83369

>> Gary, perhaps AMSAT would be interested in purchasing Iridium.

And the money would come from where? <G> And why mess with that when we have IIId going up soon. Paying for obsolete technology does seem to be the "ham" way of doing things....but in this case I don't think it applies. <G>

Al (WA4HND)
--
Al Acker, Editor
The Xbase Files Magazine
http://www.thexbasefiles.com

Brian <burke1@icss.net> wrote in message news:38D3A71C.62938FC3@icss.net...
: Gary Coffman wrote:
:
: > On 18 Mar 2000 03:40:43 GMT, maryw4me@aol.com (MaryW4ME) wrote:
: > >I know the following may well be a stupid question, but after the millions of
: > >bucks spent on R&D and all the rest, why is the Iridium Satellite system being
: > >shut down? Motorola had a great idea for world wide telephone service with
: > >Iridium. Marilyn Hartley W4ME
: >
: > Well, maybe it was a great idea when they had it, but by the time they got
: > the system operational it was obsolete. This has unfortunately been the
: > case with many space systems. The lead times are so long that their
: > technology becomes obsolete before they can even get into orbit. Iridium's
: > capacity is small and its costs are high. They never got enough subscribers
: > to even dream of breaking even. (They badly misjudged the cost sensitivity
: > of their market.)
: >
: > Their competitors are fielding digital technology, which has greater capacity,
: > lower costs, and is software configurable so it can adapt to improvements in
: > technology without major hardware changes. In other words, they

won't have
: > to suffer the long lead time of launching new satellites to take
advantage of
: > improvements in technology. Iridium can't do that.
: >
: > Gary
:
: Gary, perhaps AMSAT would be interested in purchasing Iridium.
:

1296. Wanted: Kenwood TS 60 (6 meter)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Ted Krempa <tkrempa@nctimes.net>
Message-ID: <8b09vo$bop3@news.nctimes.net>
Source record: 83370

Wanted: Kenwood TS 60 in excellent condition. Pls e-mail tkrempa@nctimes.net
Thanks, Ted WH6MC Oceanside, CA.

1297. Re: FS: TH-78A Dualband $200 w/TSU7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Al Acker <aacker@thexbasefiles.com>
Message-ID: <8b0cq3edl1@ssauraac-i-1.production.compuserve.com>
Source record: 83371
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

for 200 bucks you won't have much luck selling it.... you can pick up
brand new FT50's for 233 these days.... 10 times the radio.

Al
--
Al Acker, Editor
The Xbase Files Magazine
http://www.thexbasefiles.com

AK2F <ak2f@my-deja.com> wrote in message
news:8avotn$5ag$1@nnrp1.deja.com...
: In article <8aqoh8$ia2$1@nnrp1.deja.com>,
: AK2F <woody.peitzer@attws.com> wrote:
: > Kenwood TH-78A dual band (146/440 MHz) handheld transciever
: > 5 Watts output (with 13.8V power source)
: > TSU-7 PL/CTCSS encoder/decoder board included
: > Widebanded, including 800 MHz
: > User manual included
: > Soft case included
: > Note: UHF/side B needs a new squelch pot. With PL decoder, has not
: > been a problem.
: > picture taken today at:
: > http://homestead.deja.com/user.ak2f/files/TH78A.jpg
: >
: > $199 + shipping o.b.o.
: >
: > Woody AK2F
: > ak2f@qsl.net
: >
: > Sent via Deja.com http://www.deja.com/
: > Before you buy.
: >
: One more time before I put up on e-bay.......
: --
: Woody AK2F
:
:
: Sent via Deja.com http://www.deja.com/
: Before you buy.

1298. Re: Which TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <38D38E57.8FDF81F4@wavetech.net>
Source record: 83372

Interersting, I have had a couple of MFJ 1274's and 1278's over the years and had no problems..

Rod KI0KT

1299. Wanter: Motorola RIB and MT2000 MTS2000 JEDI Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: "Ricky D. Hamilton" <rhamilton@ipro.net>
Message-ID: <OJPA4.1073$L5.16215@newsfeed.slurp.net>
Source record: 83373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Want to trade or buy these if anyone has them.

Ricky Hamilton
rhamilton@ipro.net

1300. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <hsLTOGRMS6sjF6juPPdjKiuczUId@4ax.com>
Source record: 83374

On Sat, 18 Mar 2000 09:56:12 -0600, Brian <burke1@icss.net> wrote:
>Gary, perhaps AMSAT would be interested in purchasing Iridium.

Only if we could get the FCC (and ITU) to reallocate the frequencies used by Iridium to amateur use. (We can't just go up there and retune the satellites to an amateur band.) There's essentially zero chance of that happening.

Then we'd only have the small problem of coming up with the money. They're asking $5 billion. They won't get that, but the creditors and bankruptcy court are unlikely to approve any deal involving a sum amateurs can possibly raise. There's a bigger tax benefit to just deorbiting the satellites and writing them off as a total loss than there would be to donating them to AMSAT. (Yeah, our tax system is really screwed up.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1301. Wanted: MT2000 Cloning Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: "Ricky D. Hamilton" <rhamilton@ipro.net>
Message-ID: <pLPA4.1074$L5.11318@newsfeed.slurp.net>
Source record: 83375
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap

Thanks for help!

Ricky

Rhamilton@ipro.net

1302. RE: Yeasu FT-208R/708R, Need Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Pete <N3HI@arrl.org>
Message-ID: <38D3CCF0.9AE14048@arrl.org>
Source record: 83376

Sorry about that... ARRL reflector not up. Please reply
to N3HI@amsat.org (or the group).

Thanks
Pete, N3HI

1303. wanted windows 3.1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: jack <cmb@owc.net>
Message-ID: <38D3C9EC.634086A8@owc.net>
Source record: 83377

need a copy of windows 3.1
thanks jack

1304. Re: ICOM IC-2800 cross-band repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: kb6kcpNOSPAM@hotmail.com
Message-ID: <38d3af42.1201228@news.quiknet.com>
Source record: 83378

On Mon, 13 Mar 2000 01:49:30 GMT, kb6kcpNOSPAM@hotmail.com (Jim)
wrote:

>I've done the mod to my IC-2800, but can't remember how to get it into
>cross-band repeat mode. I'm pretty sure it is a combination of
>keystrokes, but don't know which ones.
>
>Thanks.
>jim@earl.net

In case anyone else was interested in the answer to this question, it
can be found at:

http://personales.jet.es/colinlowe/IC2800h.htm

1305. Re: 108" stainless steel whip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <nc=TOPNKlhqaYtjuyUEpWkGfAlZ6@4ax.com>
Source record: 83379

On Sat, 18 Mar 2000 07:58:08 -0800, <WALTERB@prodigy.net> wrote:
>
>Hi,
>In autos i have found that the coax makes a differance on what your SWR
>reads so if you cut your antenna for 10Ms and use 181/2 feet of RG58 check
>your SWR and if it it is still high add a 3ft jumper and recheck SWR it
>should drop, the longer the coax the broader the bandwith. You could add 3ft
>jumpers till you get SWR where as broad as you want it then make up one
>piece.

There are only two cases where feedline length will make a difference
in VSWR readings. Both represent undesirable conditions in your antenna
feed system. Case one is when the coax is significantly lossy. Then a longer
coax will have greater loss and VSWR will appear to be lower due to attenuation
of the reverse voltage wave. This is an obviously undesirable situation since
power wasted heating the coax isn't being usefully radiated. To avoid this
situation, use the lowest loss coax feasible, and cut it to the shortest length
practical in order to reach from the radio to the antenna. If you still have a
VSWR problem, solve it correctly by adjusting the antenna to present a
50 ohm load (this may require a matching network).

Case two is when the coax is serving as *part of the antenna* by
supporting common mode currents. In this case, changing coax
length is actually changing antenna length, which will of course
affect VSWR. Problem is, the coax is inside the vehicle where the
radiation it produces due to common mode currents is doing you
no good, and can cause harm by interfering with vehicle electronics
or causing "hot chassis" and RF feedback problems with your radio.
Solution. Ground the antenna base well to the car frame and body,
and use a common mode choke on the coax if necessary, in order
to suppress radiation by the coax.

There is only one situation where varying coax length can serve
as a matching device between the radio and the antenna. That's
when the coax is being used as an impedance transformer. You
can't do this if you're trying to match a 50 ohm transmitter using
50 ohm coax (you just run round and round the constant VSWR
circle on the Smith Chart). But you can do it if you are using a
coax of *some other impedance* chosen so that in conjunction
with the length you get the proper impedance transformation.

Example, specific lengths of 75 ohm coax are often used in 50 ohm
systems as an impedance transformer. One common case is to
combine two antennas into an array. A quarterwave of 75 ohm cable
will transform the 50 ohm feed impedance of an antenna to 100 ohms

at the other end of the cable. If you do that for each antenna, you can then join the cables with a coax Tee to get 50 ohms to present to the radio. (The Tee combines the two impedances in parallel.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1306. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38D3DDB3.819D01F8@icss.net>
Source record: 83380

Gary Coffman wrote:

> On Sat, 18 Mar 2000 09:56:12 -0600, Brian <burke1@icss.net> wrote:
> >Gary, perhaps AMSAT would be interested in purchasing Iridium.
>
> Only if we could get the FCC (and ITU) to reallocate the frequencies
> used by Iridium to amateur use. (We can't just go up there and retune
> the satellites to an amateur band.) There's essentially zero chance of
> that happening.
>
> Then we'd only have the small problem of coming up with the money.
> They're asking $5 billion. They won't get that, but the creditors and
> bankruptcy court are unlikely to approve any deal involving a sum
> amateurs can possibly raise. There's a bigger tax benefit to just
> deorbiting the satellites and writing them off as a total loss than there
> would be to donating them to AMSAT. (Yeah, our tax system is really
> screwed up.)
>
> Gary

Gary, well at least we can get some free deorbit burn trail propagation. I
can't wait for the big MIR deorbit burn trail!

1307. WTB: SAV-7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: castles@jps.net
Message-ID: <38d3deab_2@news.jps.net>
Source record: 83381

I need an SAV-7 Power Brick. Anyone out there have a spare for sale?

Thanks, Don W6QEY

1308. FS: RF Concepts, 70cm Power Amplifier (MIB)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8b0n16pok1@bob.news.rcn.net>
Source record: 83382

Check out this eBay auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286796931

--
Steve (KE3DO)
eVivace@erols.com

1309. FS: Vibroplex Paddle Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8b0n3e$q8l$1@bob.news.rcn.net>
Source record: 83383

Check out this auction on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286781936

--
Steve (KE3DO)
eVivace@erols.com

1310. FA: Collins KWM-380 "goodies"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <38D3F2F0.CC65A858@mindspring.com>
Source record: 83384

Last day for some unusual '380 accessories:

Blower unit:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282185065

Self-Study course RARE!:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282173872

Tech. Manual:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282167960

Rack Mount:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282195976

Assorted (not for the '380) Collins circuit cards:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=282205206

1311. ICOM IC 820H FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Maurizio Barbero <namis@libero.it>
Message-ID: <LKSA4.16389$C24.154618@news.infostrada.it>
Source record: 83385

I SELL ICOM IC 820H ALL MODE TRANCEIVER
144/430 USED FEW TIMES AT PRICE OF EURO
800

MAURIZIO IX1EJZ

1312. ICOM W21a Mods needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: johnpalmer@paradise.net.nz
Message-ID: <38d3f8a9.4661291@news.paradise.net.nz>
Source record: 83386

Ive just reset my Icom W21a and have lost the extended Rx/Tx range.
Can someone tell me the buttons to press to open the Rx/Tx range
John

1313. For Sale or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: bobn2evv@aol.com
Message-ID: <20000318172230.15542.00006097@ng-de1.aol.com>
Source record: 83387

For sale/trade

New foldover base plate for Rohn 25G tower. Comes with J-bolts and ACWS signs, New bolts for sections of Rohn 25G, New house bracket 0 to 36" extend. Let me know what you have or buy out right $250.00 plus shipping. TNX 73 Bob
bobn2evv@aol,com

1314. WTB: Icom IC-281H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <38d40124.80960545@news.knology.net>
Source record: 83388

```
WTB: Icom IC-281H 2 meter mobile.
Needs to have Mic,Power Cord, Mobile Bracket
Owners Manual and Original Box would be nice.
Non Smoker prefered.
What you got???
email n4jzh@knology.net
```

1315. Re: Calling any Icom ic-706Mk2G owners!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38D4066F.1DCB@mad.scientist.com>
Source record: 83389

David Simmonite wrote:
>
> I am thinking of buying the said item and would like some honest opinions
> about the radio...How does it rate on HF?...How does it do the stuff on
> Vhf/Uhf?...it being so small can it be a bit awkward in use? are there any
> bad points that I should know about etc??.... I am a newly licensed OP and
> wish to spend my money wisely.... can anybody help??
>
> Many thanks David Simmonite

i love the radio but i'll admit i'm biased.
i also own the 706 mark none which now serves as remote base on my
repeater.

the 2g is installed in my dakota pickup where the mark none used to be.
for a mobile rig with the clear knowledge that it is intended for mobile
use, it does great. the dsp functions are very welcome after using
the mark none. good receiver, always good comments on the tx audio.
easy to use. i use the rig just about everyday on 70cm, 6m and 17m.
i have it separated with the head unit on a goosneck mounted to the
'hump' and the main unit in the storage bin underneath the rear seat.
i use the dtmf mic i bought for the mark none so i can use my repeater
functions. the only thing that slows me down is remembering to turn
off the dsp functions before i return to the land of repeaters.
--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

1316. F.S. DRAKE T4X/R4A/AC4/MS4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <zOTA4.8889$mf.687171@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83390
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a complete Drake station consisting of a T4X,R4A,MS4 & AC4
power supply.I also have the original manuals and inter-connect cables.this
is a nice looking station all but for some cutouts on the bottom cases near
rear where the previous owner had rca and bnc jacks so he could run
inverters and transverters. I have since removed and restored to original
electrical condition. I have also removed front panels ,knobs and cleaned
the vfo dials.they do look nice. I am asking $350 picked up in Phila. also
when radios are next to each other on table you cannot see the cutouts,I do
understand Drake still has bottom cases available. John w3ayt@arrl.net
also, I may ship if I don't get a local buyer but would probably run about
$40 u.p.s.

1317. F.S. KENWOOD YG-455CN-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <COTA4.8891$mf.686812@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83391
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a yg-455cn-1 forsale filter, works perfectly,when I first purchased it, it had a small trace cut,I replaced with a piece of wire and it works perfectly. asking $70 shipped in u.s. John w3ayt@arrl.net

1318. F.S. EICO #555 VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <DOTA4.8892$mf.686730@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83392
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a eico 555 vom forsale. the cabinet is a little rough but has a good meter and movement $10 shipped in u.s. John w3ayt@arrl.net <mailto:w3ayt@arrl.net>

1319. F.S. W2DU BEAM BALUN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <DOTA4.8893$mf.686726@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83393
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have a w2du 1:1 choke balun for a beam antenna,this can be used 10-40 meters. $15 shipped u.s. John w3ayt@arrl.net

1320. F.S. DRAKE R4C RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <EOTA4.8894$mf.686678@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83394
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a drake r4c receiver serial# 18562, also comes with the original manual and 500hz cw filter. will ship in the u.s. for $325. unit works perfectly and looks real good. John w3ayt@arrl.net

1321. F.S. SUPERIOR INSTRUMENT #670A VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <FOTA4.8895$mf.687198@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83395
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a superior instrument vom forsale model #670A.I have leads,this a a/c operated vom. good meter and movement.asking $12 shipped u.s. John w3ayt@arrl.net

1322. FS/ CDE HAMll Rotor/2m KLM Beam ect. wb2lio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: wb2lio@i-2000.com
Message-ID: <38d2c92b.3710652@news.i-2000.com>
Source record: 83476

I have the Ham ll rotor, and KLM 11 element beam (14.5 dbi) and also a top tower section (10ft) great for a roof mount. The rotor will turn a large low band beam with the 2m antenna. All looks and works great. Asking 125.00 for all. Local NYC, NJ pickup only. Have all manuals. Thanks , Roger/ e-mail wb2lio@i-2000.com

1323. adi at-204

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: kf4plp@my-deja.com
Message-ID: <8aul8c$e2p$1@nnrp1.deja.com>
Source record: 83477

hi, I have a adi AT-204, this adi says at-204, and is made by adi. Adi told me this radio was 4 to 5 years old. My question is on how to modify this radio. Does it modify like the at-600? If you have any Idea, PLEASE email me at kf4plp@mytalk.com I would greatly appreciate it! thanks..god bless.. kf4plp

Sent via Deja.com http://www.deja.com/
Before you buy.

1324. adi at-204

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: kf4plp@my-deja.com
Message-ID: <8aul8e$e2q$1@nnrp1.deja.com>
Source record: 83478

hi, I have a adi AT-204, this adi says at-204, and is made by adi. Adi told me this radio was 4 to 5 years old. My question is on how to modify this radio. Does it modify like the at-600? If you have any Idea, if it does, or happen to know the modification (rx and tx) please let me know. I have checked the web, and found the at-600 and the htx-204 but not the adi at-204..again, thanks.. PLEASE email me at kf4plp@mytalk.com I would greatly appreciate it! thanks..god bless.. kf4plp

Sent via Deja.com http://www.deja.com/
Before you buy.

1325. adi at-204 mods needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: kf4plp@mytalk.com
Message-ID: <8aulbc$e4k$1@nnrp1.deja.com>
Source record: 83479

hi, I have a adi AT-204, this adi says at-204, and is made by adi. Adi told me this radio was 4 to 5 years old. My question is on how to modify this radio. Does it modify like the at-600? If you have any Idea, if it does, or happen to know the modification (rx and tx) please let me know. I have checked the web, and found the at-600 and the htx-204 but not the adi at-204..again, thanks.. PLEASE email me at kf4plp@mytalk.com I would greatly appreciate it! thanks..god bless.. kf4plp

Sent via Deja.com http://www.deja.com/
Before you buy.

1326. Calling any Icom ic-706Mk2G owners!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: David Simmonite <david.darkstar@virgin.net>
Message-ID: <1_AA4.1235$r93.40468@news2-win.server.ntlworld.com>
Source record: 83480

I am thinking of buying the said item and would like some honest opinions about the radio...How does it rate on HF?...How does it do the stuff on Vhf/Uhf?...it being so small can it be a bit awkward in use? are there any bad points that I should know about etc??.... I am a newly licensed OP and wish to spend my money wisely.... can anybody help??

Many thanks David Simmonite

1327. FS: Kenwood TS-660 HF + 6 meters + FM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: James Skipper <skipper2@hiwaay.net>
Message-ID: <JeBA4.11226$511.2723173@tw11.nn.bcandid.com>
Source record: 83481
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.misc,rec.radio.swap

For Sale
Kenwood TS-660 HF + 6 meters + FM
15 m + 12 m + 10 m + 6 m
SSB + FM + CW + AM
Manual, Shop Manual, Mike

$350 + shipping

90 watt AMP $100 + shipping
HF + 6 mtr

Jim N5AXJ
Huntsville, AL

1328. Re: Do i really need a Ham Lincense?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Dave Duncanson <daved1@tir.com>
Message-ID: <lcCA4.11351$511.2754963@tw11.nn.bcandid.com>
Source record: 83482

Well,

Its kinda like this - if you really want to make the break from CB and get into Ham then you will go the extra 1/4 mile (hey - the Tech test is not THAT hard) and go legitimate.

OR - you can be an asshole and pirate your way in.

Fines? Several thousand bucks (no lie)

Get caught? Hey - what callsign are you going to use? Who would continue to talk to you if you dont ID once in a while.

Just my opinion. Do what you want.

> I become bored with regular cb radio
> harrasin truck drivers and dead keying on people on local am stations.So
> now i plan on getting a 2 meter rig of some kind.
>
> How is someone gonna know if i don't have a lincense?
>
> What fines do i face if i'm caught?
>
> What is a easy to operate handheld model to get ?
>
> What is a good magnet antenna to get?
>
> For the beginner what is a good set up to get?
>
> over and out
>

1329. fs-RARE TenTec VFO 200, Early Novice vfo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000317221948.02860.00002628@ng-fw1.aol.com>
Source record: 83483

Hi Fellas;
I have for SALE:
A Very Rare TenTec VFO model 200, in excellent condition and working. With
Maual Copy.
Price is $200 ppd.
Heres a URL to the clear pictures>>
http://members.aol.com/rlucch2098/vfo200.jpg
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1330. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <20000317224043.04370.00000344@ng-fy1.aol.com>
Source record: 83484

I know the following may well be a stupid question, but after the millions of bucks spent on R&D and all the rest, why is the Iridium Satellite system being shut down? Motorola had a great idea for world wide telephone service with Iridium. Marilyn Hartley W4ME

1331. Midland Info please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Chewbaca <chewbaca@mindless.com>
Message-ID: <ptDA4.75266$pf4.1947959@news20.bellglobal.com>
Source record: 83485

Can someone tell me if the Midland 70-335 is a synthesized radio. ie. can it be programmed with the Midland programmer or do the crystals need to be sent in.
Please send response to e-mail address as do not get into newsgroup often.

Thanks in advance,

Dan Marshall
(chewbaca@mindless.com)

1332. NEW FT-100 Mark II YAESU !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000317233938.11735.00001674@ng-cj1.aol.com>
Source record: 83486

Go to http://www.mlands.co.uk/default2.asp

they are saying there is a new Ft-100 MK II to repalce the current FT-100 now being sold.
73's TIM

1333. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <38d311d1.15911816@news.mindspring.com>
Source record: 83487

>maryw4me@aol.com (MaryW4ME) wrote:

>I know the following may well be a stupid question, but after the millions of
>bucks spent on R&D and all the rest, why is the Iridium Satellite system being
>shut down? Motorola had a great idea for world wide telephone service with
>Iridium. Marilyn Hartley W4ME

high user cost + too few users = no profits

That's what I hear...

- David -

1334. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <1BDTOEaVMPlxXSiOeqxW=B+YopoL@4ax.com>
Source record: 83488

On 18 Mar 2000 03:40:43 GMT, maryw4me@aol.com (MaryW4ME) wrote:
>I know the following may well be a stupid question, but after the millions of
>bucks spent on R&D and all the rest, why is the Iridium Satellite system being
>shut down? Motorola had a great idea for world wide telephone service with
>Iridium. Marilyn Hartley W4ME

Well, maybe it was a great idea when they had it, but by the time they got the system operational it was obsolete. This has unfortunately been the case with many space systems. The lead times are so long that their technology becomes obsolete before they can even get into orbit. Iridium's capacity is small and its costs are high. They never got enough subscribers to even dream of breaking even. (They badly misjudged the cost sensitivity of their market.)

Their competitors are fielding digital technology, which has greater capacity, lower costs, and is software configurable so it can adapt to improvements in technology without major hardware changes. In other words, they won't have to suffer the long lead time of launching new satellites to take advantage of improvements in technology. Iridium can't do that.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1335. FA: SM-6 HURRY!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <j8FA4.11749$511.2857195@tw11.nn.bcandid.com>
Source record: 83489

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=283414332

VERY low reserve!

1336. Yaesu FL2000B problems.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Les Tatar <LesTatar@bigpond.com>
Message-ID: <88FA4.34661$oD3.5836@newsfeeds.bigpond.com>
Source record: 83490

Hello everyone,

I have recently purchased a FL2000B amplifier and am having problems with a high input VSWR on the 20 and 10 meter bands.
Up to 3:1 on both and adjusting the input coils makes no alteration to the VSWR on these bands.Have also tried to change the input caps with no sucess.Anyone out there have any suggestions on fixing this problem?Any help would be much appeciated.
My personal email is lestatar@bigpomd.com.au for any personal replies.

Best regards from Les VK3TEX Victoria Australia.

1337. Re: FS: ICOM IC-211 ALL MODE VHF TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38d32058.57814824@news.freewwweb.com>
Source record: 83491

i want this radio i will call you sat morn hold till sat 10.00 for
me name is rick i will call Later N5VKQ

>I have for sale an Icom IC-211 All mode SS/FM/CW Transceiver. This rig is
>in EXCELLENT shape with only a few minor surface scratches on the top. This
>is a real beautiful rig and here are some features: transmits and receives
>from 144mhz to 147.995 MHz in FM, USB, LSB or CW modes. Output power is 10
>watts PEP SSB, 10 watts on CW and 1-10 watts on FM. This rig has a Com-Spec
>Tone Board installed for PL Encoding for repeater use. Has dual VFO's and
>can work simplex/duplex and has repeater offsets. RIT, Squelch, Volume, RF
>gain, VOX, dimmer switch. This outfit can run on AC or DC, and has a built
>in power supply with AC power cord and Shure Microphone and a copy of the
>operators manual. 7 digit frequency readout. This is a GREAT Heavy Duty
>Rig, that is very well built, operates excellantlyand is in EXCELLENT
>CONDITION! I am selling this due to space limitations and my upgraded and
>have decided to buy an Icom 706. I am asking $325 plus shipping ($10.00).
>If you have any questions or would like a pic emailed to you, please contact
>me! Thanks much!
>
>LARRY KLODT - KC0HBB
>(319) 296-3928
>
>
>
>

1338. FS: TR7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: jimkd1bx@aol.com
Message-ID: <20000318015627.11590.00000602@ng-ba1.aol.com>
Source record: 83492

I have a really clean TR7 for sale. Comes with:

TR7 with new drake cabinet, no marks on this unit about a 9.9

3 filters: 500 kc cw, 3.4 ssb, and an 8 kc am filter.

PS7 supply in excellent condition as well.

MS7 speaker with a new cabinet from Drake like new.

Original owners manual and a copy of service manual.

FA7 fan mounted on the radio.

Drake hand mike

This set is collector quality all the way.

Price $750 plus shipping.

tnx....Jim

1339. RE: 11 metres onto 6 ? Anyone done it or care to comment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Steve Terry <g4wwk@mailandnews.co.uk>
Message-ID: <38D759D8@MailAndNews.com>
Source record: 83493

>===== Original Message From "Geoff Darby" <monitech@freeuk.com> =====
>Hi all.
>
>Has anyone any experience of getting a multimode CB to fire up on six metres
>?
>
>My initial thoughts on this are to leave the synthesizer alone, and
>introduce a fixed 23MHz oscillator and mixer prior to the PA strip, and
>'transvert', as it were, up to 50MHz. It should be a fairly easy job to mod
>the coils in the PA strip to make them tune up on 50. The driver and PA
>transistors should not have any trouble hacking it at this freq I think.
>
>Likewise, the Rx front end tuning should be reasonably easy to change, and
>again, follow this with a fixed oscillator and mixer to down convert back to
>27MHz.
>
>Sounds fine in principle doesn't it? But then I'm an engineer, not an RF
>designer. If anyone has done anything like this, or has any thoughts on
>this, or any other way of doing it, then I'd love to hear from them. The
>radio I'm looking at doing it to is a Ham International Multimode II
>
>Please reply direct to the e-mail monitech@freeuk.com
>
>Thanks in anticipation Geoff G7RTC
>
Hi Geoff
The article you want is :-
"GETTING ON TO 50 MHZ WITH THE HAM INTERNATIONAL"
By GW3SPA
July 1987 Ham radio today
It tells you how to rewind the coils for 6 meters, etc.
email me your address i'll send you a photocopy

Steve G4WWK

1340. Ranger RCI 2950 - CX7925B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: Ljudevit Kri&#65533;anec Backer <ljudevit.krizanec-backer@ri.tel.hr>
Message-ID: <8avdje$ni0$1@as102.tel.hr>
Source record: 83494

Does anybody have CX7925B chip for Ranger RCI 2950, or where I can find it ?

Thanks

Ljudevit Krizanec Backer

ljudevit.krizanec-backer@ri.tel.hr

1341. WTB: VHF and UHF Yagi's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-18 00:00:00 UTC
From: K8TJ <tje@usol.com>
Message-ID: <c837dsov83t219uvcj4rplir8l19a3ke2u@4ax.com>
Source record: 83495
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

Looking for some inexpensive VHF (144) and UHF (432) Yagis. Please let
me know what you have and your asking price. Thanks.
--
Tim, K8TJ

1342. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: mike frye <km6ab@pacbell.net>
Message-ID: <38D4FD62.A92B2D49@pacbell.net>
Source record: 83246
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Burning up 60 or so new satellites is a ridiculous thought. They are not going to de-orbit them and they cannot be used for ham stuff. Even the old out of service satellites are usually parked out of the way and left alone, not sent to a fiery grave. Steve McCaw/Teledesic will probably buy the system and use it for high speed internet or something that might make a profit.

Crazy George wrote:

> I confess I am not a regular here, but I want to present a thought. Iridium
> is shutting down tonight at midnight. Plans are to deorbit the satellites
> and let them burn up. I am proposing that the SYSTEM and frequency
> allocations be donated to amateur radio for a world wide emergency
> communications system. Now, now, seriously, the big costs are all past.
> Labor for operating earth stations to perform stationkeeping on the
> satellites is the only ongoing expense, and that would be voluntary ham
> effort.
> --
> Crazy George

1343. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <YQHVOAYO4V=1aSlNhNXAKBkjrY4q@4ax.com>
Source record: 83247

On Sat, 18 Mar 2000 23:45:39 -0600, Brian <burke1@icss.net> wrote:
>Gary, I don't mean to be a pest, but is there a MIR radio page? Hopefully the
>cosmonots will be hams.

There is a Russian web page, but I don't recall the URL. I'm getting my
info from the www.space.com site. That doesn't say if the new crew will
be operating amateur radio from the station. I'd sure like to know the
answer to that. I've talked to MIR a number of times, one memorable
time while mobile in the wilds of after midnight Tennessee (we had the
whole pass to ourselves). I'd like to do it again.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1344. need new 2 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: SweetMoth@webtv.net
Message-ID: <6886-38D50162-5@storefull-297.iap.bryant.webtv.net>
Source record: 83248

I have been away from 2 meters for a couple of years. My icom is broken, and I would like to buy a new 2 meter HT. Are there any very small, strong wattage HT's on the market? Any suggestions would be appreciated. Thank you.

1345. Re: FA: Various

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <zFySjVAsaQ14Ew3M@invest.fsbusiness.co.uk>
Source record: 83249

>Eight UHF Motorola GP300's with speaker-mic's and 6-way fast charger at:
>http://cgi.ebay.co.uk/aw-cgi/aBayISAPI.dll?ViewItem&item=287507621
>
>
>Military HF PRC2000 Man-pack at:
>http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=287491430
>
>Good luck should you decide to bid.
>
>Phil G4ZOW

1346. UHF Astro Saber FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <20000319120831.04369.00000157@ng-fk1.aol.com>
Source record: 83250

UHF Astro Saber FS
$1500 + Shipping

Email
Ligosa@aol.com

Thanks

1347. Re: Sv: Calling any Icom ic-706Mk2G owners!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38D50DBD.7D5247F2@dialpoint.net>
Source record: 83251

Thanks for the comments on the FT-100. I was looking at the two rigs
and really think I would have liked the FT100 more, but thought that I
heard others say they had problems out of the ft100. Have not heard of
any major problems with the Icom 706. Just bought one last week at a
hamfest and so far I really like it. Bought it to sort of replace a
FT757.

OZ5ABO wrote:
>
> Had mine for 7 months now - it replaced a FT100 which I had for 3 months
> (actually two Ft100's - both defect). I works fantastic and it seems more
> rugged than the Ft100.
>
> You will not regret buying the 706!!
>
> Vy 73 de OZ5ABO, Per

1348. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <aALVOH8N2eT6vWH4UcpQ56xb+sYM@4ax.com>
Source record: 83252

On Sun, 19 Mar 2000 02:46:24 GMT, John Bohnovic <bohnovic@att.net> wrote:
>At one time AT&T used satellites for domestic telephone calls. The
>propagation delay was too long and caused user confusion. Users were
>used to being able to respond quickly to the party and the other end.
>With satellites there was a 250 millisecond delay and this is what
>caused the confusion. Both parties would be talking at the same time.
>Not many subordinates want to talk on top of their managers.
>
>AT&T then went to a hybrid circuit configuration. One direction of the
>call was handled on a terrestrial facility and the other direction
>went via a satellite. This didn't work either as customers still
>complained of the delay.

The major problem with early use of satellite relay was lack of proper
echo cancellation in the network. A quarter second isn't much lag in a
conversation, but it is distressing to hear *yourself* with a quarter
second lag. The digital cellular network has an even worse lag, nearly
1/2 a second in many cases. But that hasn't resulted in caller complaints
because the network has good inherent echo cancellation. (The delay is
protocol induced, not propagation induced for terrestrial digital cellular.)

The real reason AT&T moved away from satellite (and they still use
some), is fiber. It has more bandwidth and is cheaper (once it is
installed). It is digital, and has protocol induced delay in addition
to propagation delay, so there's still a quarter second or more of
delay, but good echo cancellation has kept that from being a major
problem.

The one place where the delay is a real problem is in IFB links
for reporters in the field. Normally, they are fed program audio
so that they can interact with the talent on set. But the delay
through the digital cellular network was enough to make them
stutter. (This is customer equipment induced echo, and can't
be suppressed by the phone system.) When we switched from
analog cellular to digital cellular we wound up having to feed
mix minus to the local dial in IFB system to solve the problem.

Mix minus is program audio with everything *but* the reporter's
voice. He doesn't hear a delayed version of himself that way.
We'd done that for long distance calls and satellite remotes for
years, but it hadn't been necessary for local remotes until
digital cellular came along.

>Iridium users had the transmission delay plus they had to orient the
>antennas, after finding a nice clear shot at the bird. And, for all of
>this they had to pay a higher price to use this service. Now, how many

>people on this earth would do all of this? Not many.

Actually, Iridium is LEO, so the propagation delay is quite small compared to the delay through GEO birds. Simple tilted whip antennas are used. Terrestrial signal blockage can occur, however, ie a building or hill can be in the way, and multipath can be a problem. Systems like Globalstar get around these problems by having multiple satellites relay the same call. They can do that because they operate CDMA. This "soft handoff" deals nicely with terrain blockage and multipath problems. Iridium can't do that.

>Iridium may have looked good to the design engineers, but the users
>didn't buy it.

The major reason users didn't buy it was that it cost $6 a minute, the phones were very expensive, were big and clunky (analog), and didn't seamlessly interoperate with terrestrial cellular systems (where available). By contrast, Globalstar phones are cheaper, smaller, and interoperate with terrestrial cellular systems. Satellite time is still expensive, but you don't have to use satellite all the time. The phone can automatically switch to the cheaper terrestrial systems where available.

Digital SS technology, better system design, (and a better marketing plan) makes systems like Globalstar practical. Iridium's older analog technology put it at a serious disadvantage. Iridium looked like a good idea when it was conceived, but its conception was a couple of technological generations ago. By the time it was operational, there were better and cheaper user options coming online.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1349. FS: YEASU FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: matt609585@aol.com
Message-ID: <20000319125231.00623.00002079@ng-cl1.aol.com>
Source record: 83253

I have a very nice Yeasu FT-840 for sale. It comes with the FM board, mobile mounting bracket, and both the MD-8 desk mike and the MH-8 hand mike. All is in excellent condtion. I'm asking $525 OBO for all and I pay shipping. Thanks.
Kurt, N0XMV

1350. HELP NEEDED YAESU FTC-1143

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: esfn93@aol.com
Message-ID: <20000319140802.02596.00002939@ng-fg1.aol.com>
Source record: 83254

DOES ANYONE KNOW HOW TO PROGRAM THESE RADIOS? IF SO PLEASE EMAIL ME DIRECT WITH THE INFO OR MAYBE A WEB PAGE THAT CAN SHOW ME HOW TO DO IT? ALSO I AM ISO A MOBILE USED ON THE 450-470 SPLIT..THANKS

ROB

1351. SUNAIR GSB-900 with the remote Head. NEW!!!! For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38D5588F.2C1F@ix.netcom.com>
Source record: 83255
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a brand new SUNAIR GSB-900 HF Military/Commercial HF Tranceiver.
It was stored in the original safety pack since 1982. This is a 100W
continuous rig that is nearly bombproof. It comes with the mic, manual
and all the cables for connecting it to the remote head. Also all cables
for 12V 120V and 230V operations. A few extra spares, like fuses and
connectors. Modes USB,LSB,AME and CW. Covers 1.6-30MHz. Weight is 62 lbs
The remote head is the digital GRC-955. All finished in light flat
military grey. This is unit sold for over $12K as the RT1227/URC92.
I have jpgs for those interested. For more info contact me direct.
This is one serious radio.
73 Chris VE3NGW/W4 Florida

1352. mobile antenna hardware FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <fsaB4.916$rN.47998@monger.newsread.com>
Source record: 83256

Mobile antenna hardware for sale:

I realize that many cars do not have much for bumpers,
but in case anyone does have one, and is looking to go
mobile, I have a Hustler BM-1 bumper mount, new, still
sealed in blister pack $ 17

Also, a slightly used 2 m mag mount 1/4 wave antenna
(Could also be cut for 220 MHz or 450 MHz) $ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

1353. HELP, on 3ASP1 CRT tube..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: futurebots <fuboco@bellsouth.net>
Message-ID: <38D56033.1243@bellsouth.net>
Source record: 83257

Hello,

I'm looking for the pinout and data sheet on the 3ASP1 CRT tube..

Thanks
--
Dan Mathias

Future-Bot Components Phone/Fax (561) 575-1487
106 Commerce way, A8 http://www.futurebots.com
Jupiter, Fl. 33458 USA Email: fuboco@bellsouth.net

Robotic and Electronic Components for the Hobbyist and Professional..

1354. build your own dish ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: ron snijders <rsnijdersNOrsSPAM@hetnet.nl.invalid>
Message-ID: <1f174b30.2a833418@usw-ex0102-084.remarq.com>
Source record: 83258

Hello,

I would like to now the following is it for a reasonable price
possible to build a dish specialy for the C-BAND receiving in
the netherlands, so i want to now this 1: how to do this
2: material
3: construction-guide
4: design-software

so if you can help me THANKS !!!

ron

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1355. English Call Sign DataBase?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Darrell Franks <defranks@hctc.com>
Message-ID: <sdagqj5plul26@corp.supernews.com>
Source record: 83259

Hi all,

Sorry, this isn't really equipment related, but I'll bet someone out there can direct me to a database listing British call-signs. G3TYB asked me to QSL direct, but I can't find him on the US look-up tables. Any help would be appreciated. Thanks & 73!

Darrell KC7TEN

1356. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Craig Patterson <craiglp@swbell.net>
Message-ID: <38D5402C.A30A6CB9@swbell.net>
Source record: 83260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

As was discussed in an earlier thread regarding Iridium, the only way Motorola and the rest of the Iridium partners can recoup any of their costs via tax losses and such is to deorbit all of the sats...

As far as ongoing costs go, the partners are over $4.4 billion in debt from operations.

Crazy George wrote:

> I confess I am not a regular here, but I want to present a thought. Iridium
> is shutting down tonight at midnight. Plans are to deorbit the satellites
> and let them burn up. I am proposing that the SYSTEM and frequency
> allocations be donated to amateur radio for a world wide emergency
> communications system. Now, now, seriously, the big costs are all past.
> Labor for operating earth stations to perform stationkeeping on the
> satellites is the only ongoing expense, and that would be voluntary ham
> effort.
> --
> Crazy George

1357. Re: ICOM IC-211 FOR PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <e4JZo8ek$GA.254@cpmsnbbsa05>
Source record: 83261

Let's not get hasty here. The 211 is "famous" for it's PLL problems. The solution is to take a short piece of wire and pass it through one of the riveted feed throughs on the board. Solder on both sides, cut wire. Do the same to every other rivet feed through and the problem will never occur again. Costs only time.

Ed
K1ZOK
"Carleton Ingerson" <n1dxm@earthlink.net> wrote in message
news:8fXUOCHx+gU93jFCBBQoaurvsZMq@4ax.com...
> I am looking for an ICOM IC-211 for parts....MUST HAVE GOOD PLL
> BOARD...the rest may be JUNK...Mine needs a replacement for the PLL
> Unit. If you have one on your shelf or in the closet collecting dust,
> please let me know.
>
> Thanks
>
> Carl N1DXM
>
>
> n1dxm@earthlink.net
>

1358. Wanted Murch Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: News <dickwd8ceb@worldnet.att.net>
Message-ID: <TDcB4.10304$mf.830790@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83262

I am looking for an manual for a Murch UT-2000B Tuner.
The manual can be:
1. An original
2. A Copy
3. Scanned jpeg
4. Whatever you can offer!
If you have such an item and would be willing to relinquish such an item,
please contact me at wd8ceb@worldnet.att.net
Thanks...
Dick

1359. FA: Yaesu FT-747GX HF Rig w/OPTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38d55b06.28539563@news.swbell.net>
Source record: 83263

Hello All,

I have a super nice Yaesu FT-747GX HF Rig All-Mode with
OPTIONAL FM Module, as well as the narrow CW/AM Filters.

This is for auction on E-bay, so please visit the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286924524

Thank You & 73,

Mike KQ6MU

1360. 2 Kenwood SP-31 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: oscarj@surfsouth.com
Message-ID: <38d55d73.1220202560@news.surfsouth.com>
Source record: 83264

I have 2 Kenwood SP-31s for sale. They are both in excellent condition. Would prefer to sell both together if possible. 55.00 plus shipping each.
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@surfsouth.com

1361. Re: Information Radio Equipment / Suppliers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: hrbcrb@aol.com.goaway
Message-ID: <20000319183540.01748.00003686@ng-bg1.aol.com>
Source record: 83265

Hello Fritz

Try this web address, http://www.aesham.com, it is for Amateur Electronic Supply. They are one of the largest Amateur dealers/stores in the US. They have a stores in Clearwater and Orlando Florida.

You may want to email them in advance of your visit and they be able to recommend other dealers for equipment they do not handle.

Best regards, Hugh Bosma KF6HHS
Retired, now life moves at my pace.
please note spam filter

1362. need Collins crystals for 32S-1 xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <FCdB4.6558$9M1.446801@bgtnsc06-news.ops.worldnet.att.net>
Source record: 83266
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am in need of the following xtals;

Collins crystals:
6.755.0 3.6-3.8 mhz
15.577.5 28.0-28.2 mhz
15.677.5 28.2-28.4 mhz
15.777.5 28.4-28.6 mhz

if you could help it would be appreciated,hope to get this 32S-1 restored.
John W3AYT w3ayt@arrl.net

1363. Wanted: AT-850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Bob <bruge@totacc.com>
Message-ID: <sdapa05alul13@corp.supernews.com>
Source record: 83267

Need the auto tuner for my TS-850S. Any out there? Bob

1364. Re: English Call Sign DataBase?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38D55E7D.6CFA12AD@home.com>
Source record: 83268

The British government has a privacy issue with a public callbook,
therefore, one does not exist. THE callbook says to send G3TYB via the
buro, so again, the guy doesn't want his address published.
Gary
AB5RM

Darrell Franks wrote:
>
> Hi all,
>
> Sorry, this isn't really equipment related, but I'll bet someone out there
> can direct me to a database listing British call-signs. G3TYB asked me to
> QSL direct, but I can't find him on the US look-up tables. Any help would be
> appreciated. Thanks & 73!
>
> Darrell KC7TEN

1365. FS: Heathkit Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <38d62508.0@windy.powercom.net>
Source record: 83269

HEATKIT MANUALS

MODEL PART # PRODUCT
H8-4 595-2080-03 Multiport Serial I/O Card (Operation)
H8-4 595-2080-02 Multiport Serial I/O Card (Assembly)
H8-2 595-2033-04 Parallel I/O Card (Assembly)
H17 595-2160-03 Floppy Disk (Assembly)
H17 595-2161-03 Floopy Disk (Operation)
H14 595-2173-05 Line Printer (Operation)
H14 595-2172-04 Line Printer (Assembly)
H8 595-2013-05 Digital Computer (Assembly)
H8 595-2014-04 Digital Computer (Operation)
H19 595-2191-04 Video Terminal (Assembly)
H19 595-2284-03 Video Terminal (Operation)
WH8-16 595-2082-03 16K Static Memory (Operation/Service)
H8-17 595-2340-01 Heath Disk Operating System (Software Reference Manual)
Manuals in mint condition.

Maybe someone need these for a museum?

$20.00 plus shipping

1366. FS: Motorola Communications System Analyzer Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: WB9ADB <dmarks@powercom.net>
Message-ID: <38d625df.0@windy.powercom.net>
Source record: 83270

Manual for Motorola Communications System Analyzer Model R2001B/R2002B

Mint condition $20.00 plus shipping

1367. Does anyone recognise this radio chassis ...??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Geoff Darby <monitech@freeuk.com>
Message-ID: <PYeB4.516$pQ5.18249@nnrp3.clara.net>
Source record: 83271

Hi all. Thanks first to those who responded with regard to putting a Multimode II onto 6 metres. I have now come by another radio in much better condition which may also be a suitable candidate for 6m conversion. The trouble is, I don't recognise the chassis at all - and I thought I'd seen them all in a professional capacity over the years.

It's model is POL MAR SS120. That's no typo - it really does say "POL" in one little box, and "MAR" in another. It uses a ' 5106 PLL ic and has 9 loop mix down crystals at around 11MHz - 3 for each band - located on a sub pcb which is located vertically behind the front panel.

It has a further two crystals at around 8MHz which appear to mix down with the 35MHz vco to produce the 27 output. These are located very close to the front panel, to the right of the 9 crystal pcb.

The radio is 120 channel AM / SSB only. If anyone recognises the chassis as something else, or has a circuit diagram, or even a block diagram, I'd love to hear from you. Please e-mail direct

monitech@freeuk.com

Thanks in anticipation. Regards Geoff G7RTC

1368. WTB Crankup Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Ken Burtchaell <kburt@jps.net>
Message-ID: <38d57f71_2@news.jps.net>
Source record: 83272

Still looking for crank up tower.would prefert TMM-433 or TMM-541 in central Calif area.Ken W6GHV

1369. FS: Kantronics KPC-9612

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Mike <mbennett@ak.net>
Message-ID: <38D58211.DCE76BDB@ak.net>
Source record: 83273

Have for sale a Kantronics KPC-9612 dual radio packet modem for 1200 and 9600 baud packet. Very good condition and has had little use. Price is $95 plus shipping from 99516 (Anchorage, Alaska).

Mike
WL7U

1370. FS:FT-290R Mk II 2 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Mike <mbennett@ak.net>
Message-ID: <38D5830B.ABBCB0D3@ak.net>
Source record: 83274

Hi, have for sale a Yaesu FT-290R MK II 2 meter multimode radio. Will
also include the optional battery pack with nicad charger.
The radio is in very good condition and has bery little use for backup
to my other 2 meter multimode. The radio is cw/ssb/fm and does not have
the optional tone encoder which I believe is still avialable. Price is
$300 plus shipping from Anchorage, Alaska 99516.

The radio puts out 25 watts with the detachable amplifier and 2.5 watts
when using the detachable battery pack.

Mike
WL7U

1371. FS: FT-690 R MK II 6 meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Mike <mbennett@ak.net>
Message-ID: <38D58399.76066FDF@ak.net>
Source record: 83275

Hi, have for sale a Yaesu FT-690R MK II 6 meter multimode radio. Radio is for cw/ssb/fm and puts out 10 watts - good condition and am also including a spare 10 watt detachable amplifier. This is a great radio for portable operation. Price is $300 plus shipping from Anchorage, Alaska. Thanks in advance.

Mike
WL7U

1372. FS: MFJ Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Mike <mbennett@ak.net>
Message-ID: <38D5841C.57884B19@ak.net>
Source record: 83276

Hi, have for sale a MFJ-482B Grandmaster Memory Keyer - price is $35 plus shipping from Anchorage, Alaska. This is in excellent condition and has only been used one time and then I purchased a radio with a built in keyer.

Mike
WL7U

1373. FS: MFJ-971 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Steve Starman <starman@mtco.com>
Message-ID: <38D588CB.6AECACD8@mtco.com>
Source record: 83277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

New MFJ-971 antenna tuner still in the original box. Never been on the
air. I will ship to lower 48 states for $85

Thanks,

Steve Starman WA9FDZ starman@mtco.com

1374. FS: SOLAREX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38D58CD9.1B937619@mtco.com>
Source record: 83278
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Solarex, Model: MSX-10, Price:$ 95
SOLAREX MSX-10, 10 Watt portable solar panel for charging
batteries, or operating QRP rigs. Constructed for rugged
operation.
Stainless steel substrate with hi-tech plastic coating, no
glass. This
type was used in Desert Storm operations. Still in original
box. I
ship UPS to lower 48.

Thanks,

Steve Starman WA9FDZ

1375. FS: SGC SG-237 Automatic Antenna Coupler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38D58DBA.5BDD6CF1@mtco.com>
Source record: 83279
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

SGC, Model: SG-237, Price:$ 270
SGC-237 The newest of the SGC line of antenna coupler/tuners.
Totally automatic and will couple your 100 watt, or less, rig
to many
different wire antenna configurations. Operates from 1.8 to 60
Mhz.
Requires 12VDC to function. Still in original box. I ship UPS
to
lower 48.
Contact: Steve WA9FDZ, starman@mtco.com

1376. FA: NIBBING TOOL, great for buiders, (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38D58E24.81E39066@ismi.net>
Source record: 83280
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

This tool cuts to 18 gage sheet steel and up to 1/16"
aluminum, bidding started at $3, less than 2 days bidding to
go. More info and picture at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=285577257

1377. FS: Standard C-468A 440 Hand Held

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38D58E9F.C5516234@mtco.com>
Source record: 83281
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Standard, Model: C-468A, Price:$ 140
Standard C-468A hand held UHF transceiver. Covers 440 with
extended receive. Includes optional soft case. Like new and
still in
original box. I ship UPS to lower 48.
Contact: Steve WA9FDZ, starman@mtco.com

1378. FS: Alinco DJ-G1T 2 Meter Hand Held

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38D58F39.4168C072@mtco.com>
Source record: 83282
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Alinco, Model: DJ-G1T, Price:$ 135
Alinco DJ-G1T hand held VHF transceiver. Covers 2 meters with
extended receive. Built-in band scope. Includes soft case,
drop-in
charger, and akaline battery holder. Like new and still in
original
box. I ship UPS to lower 48.
Contact: Steve WA9FDZ, starman@mtco.com,
```

1379. FS: Dipole With Ladder Feed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38D58FC2.DCEEA142@mtco.com>
Source record: 83283
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Home Brew, Model: Mark I Mod II, Price:$ 55
100 foot "Flex Weave" (coated) dipole antenna with 100 foot of
450 ohm ladder line. Antenna has "Ladder-Loc" (TM) center
insulator. I constructed this antenna from all new materials
and
never put it up. Like new. I ship UPS to lower 48.
Contact: Steve WA9FDZ, starman@mtco.com,

1380. FS: 2M ham gear & Cobra 2000 GTL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Van <kb9scz@yahoo.com>
Message-ID: <LKgB4.1301$Q%5.406971@homer.alpha.net>
Source record: 83284
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.marketplace,alt.ham-radio.morse,alt.ham-radio.nocode,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Cobra 2000 GTL
Excellent condition, original box & packing, mic, external speaker, extra D104 stand mic. Extra channels added by local pro along with higher output power supply transister for increased RF power output and clarifier mod. All done professionally. Beautiful radio but hey gotta build that down payment for the homestead :) Will ship 50 states insured UPS at no extra charge. $325

Radio Shack HTX-212
2M mobile unit used as base unit. Great condition $125

Yaesu FT2500M
2M mobile unit w/ CTCSS board. Excellant condition, with orginal box, manual etc. $200

TrippLite PR-12
12A 12V power supply used to power the HTX. Mint condition. Very clean power output. $60

Cushcraft AR2 Ringo
2M base antenna, great for attics and other small areas only 4ft tall. Mint condition. $35

Diamond SG7500NMO
2M/70cm dual-band mobile antenna with HD magnet mount. $60

2) 30ft sections of 9913F coax, was used indoors only. $15 each

MFJ-407C
Deluxe Electronic Keyer, Mint condition. Only used to practice code for about 6 hours total. $50

Bencher BY1
Iambic keyer paddle w/ black base. Only used with 407 to practice code. $65

Yahoo email is so my main mail won't get spammed to death. Email me at yahoo and I'll provide my normal email.

Thanks
Van
KB9SCZ

1381. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <38D59BFC.44661A4C@nettally.com>
Source record: 83285

One of the big arguments FOR the LEO's was the theoretical short propagation delay to and from the satellite. Unfortunately all the fancy digital vocoding technology and the inter-sattellite linkage works against that goal. I used an Iridium phone and found the delay was quite annoying. I will admit it was just about as bad as other terrestrial digital phones (PCS CDMA) which is one of the reasons that I am still an analog cellular user.

John Bohnovic wrote:

> (snip)

> Iridium users had the transmission delay plus they had to orient the
> antennas, after finding a nice clear shot at the bird. And, for all of
> this they had to pay a higher price to use this service. Now, how many
> people on this earth would do all of this? Not many.
>
> Iridium may have looked good to the design engineers, but the users
> didn't buy it.
>
> (snip)

> --

Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come at you rapidly.

1382. FA: OPC-581 Separation Cable for IC-706 *NEW*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <0fhB4.44613$wk.1752515@news1.mia>
Source record: 83286
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
Need a separation for your IC-706?
... click here
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288275558
```

1383. FS: Solarex PV Panel

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38D5A4DD.F0164FFD@mtco.com>
Source record: 83287
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Solarex, Model: MSX-10, Price:$ 95
SOLAREX MSX-10, 10 Watt portable solar panel for charging
batteries or operating QRP rigs. Constructed for rugged
operation.
Stainless steel substrate with hi-tech plastic coating, no
glass. This
type was used in Desert Storm operations. Still in original
box. I
ship UPS to lower 48.
Contact: Steve WA9FDZ, starman@mtco.com

1384. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <38d5adc1_1@news1.prserv.net>
Source record: 83288
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Well, you certainly haven't been reading the news reports of the court proceedings, have you? Motorola wants to have a $6 or $8 Billion write off, and wash their hands of it.

--
Crazy George
mike frye <km6ab@pacbell.net> wrote in message
news:38D4FD62.A92B2D49@pacbell.net...
> Burning up 60 or so new satellites is a ridiculous thought. They are not going
> to de-orbit them and they cannot be used for ham stuff. Even the old out of
> service satellites are usually parked out of the way and left alone, not sent to
> a fiery grave. Steve McCaw/Teledesic will probably buy the system and use it for
> high speed internet or something that might make a profit.
>

<snip>

1385. Re: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8b4bd2$f2o$1@news.xmission.com>
Source record: 83289

Hey Jim,

You're right, 1/2 watt won't do too much but the fact that it runs forever on the lithium-ion battery is a plus. I used it for monitoring my local repeater. When I needed more power, I grabbed the Motorola. It's more of a novelty radio, but is fun to own.

73 Dan / N7SLC

Ketel 7 <ketel7@aol.com> wrote in message news:20000319232217.03318.00002819@ng-cv1.aol.com...
> Anyone use this radio, and care to comment? This Radio is tiny !!!!!! How well
> does it work? I know a 1/2 watt won't get you far,but I can carry it with me at
> all times, and won't even notice it!!
>
> Thanks.....Jim

1386. Re: need Collins crystals for 32S-1 xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <38d5b3d5_1@news1.prserv.net>
Source record: 83290
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

International Crystal can supply new exact replacements. WWW.ICMFG.COM

--
Crazy George
John Haberkern <jhabs@worldnet.att.net> wrote in message
news:FCdB4.6558$9M1.446801@bgtnsc06-news.ops.worldnet.att.net...
> I am in need of the following xtals;
>
> Collins crystals:
> 6.755.0 3.6-3.8 mhz
> 15.577.5 28.0-28.2 mhz
> 15.677.5 28.2-28.4 mhz
> 15.777.5 28.4-28.6 mhz
>
> if you could help it would be appreciated,hope to get this 32S-1 restored.
> John W3AYT w3ayt@arrl.net
>
>
>
>
>

1387. For Salw: Heathkit HW-19 & Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Thomsmith@Infoave.net
Message-ID: <38d4233c.29958601@nntp.infoave.net>
Source record: 83316

Classic Heathkit HW-19 "Tener" ten meter transceiver with manual, as pictured. Also known as the "Benton Harbor Lunch Box" during its time. http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286504390

1388. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8d8c4p.ajt.X@animas.frontier.net>
Source record: 83317

```
On Sat, 18 Mar 2000 20:11:53 -0500, Gary Coffman scribbled:
>
>The Russians have found someone to bankroll reoccupying MIR,
>so it's going to be up there for a while longer. The new crew will
>be going up in April.

April 1 ?
```

1389. Re: Kris Mach 3B or Boomer Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Jeff Santee <jeff352@home.com>
Message-ID: <KmWA4.1242$iP4.50126@news1.rdc1.il.home.com>
Source record: 83318
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

K8TJ <tje@usol.com> wrote in message
news:g547dsknlge7jb4ud26716mrtgv0pe1gmf@4ax.com...
> Looking for an Kris Mach3B or Boomer 600 amplifier. Want to try
> converting one for 6 meter use. Please let me know what you have and
> your asking price. Thanks.
> --
> Tim, K8TJ
>

Tim

I have an old Afterburner amp that has already been converted to 6
meters
if your interested.

Jeff

1390. EBAY: UNIDEN BC 245XLT SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Daniel Hicks <email@w8mmq.net>
Message-ID: <4FWA4.9143$mf.709182@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83319

Uniden BC 245XLT Scanner ...

3-Day Auction
Starting at $115.00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287185860

Scanner is in excellent condition, with original box and manual. Includes
AC adapter and battery pack, and rubber duck antenna.

1391. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: John Bohnovic <bohnovic@att.net>
Message-ID: <p8f8ds8v2o53ket20usap0jn1acq8cvfl6@4ax.com>
Source record: 83320

At one time AT&T used satellites for domestic telephone calls. The propagation delay was too long and caused user confusion. Users were used to being able to respond quickly to the party and the other end. With satellites there was a 250 millisecond delay and this is what caused the confusion. Both parties would be talking at the same time. Not many subordinates want to talk on top of their managers.

AT&T then went to a hybrid circuit configuration. One direction of the call was handled on a terrestrial facility and the other direction went via a satellite. This didn't work either as customers still complained of the delay.

Iridium users had the transmission delay plus they had to orient the antennas, after finding a nice clear shot at the bird. And, for all of this they had to pay a higher price to use this service. Now, how many people on this earth would do all of this? Not many.

Iridium may have looked good to the design engineers, but the users didn't buy it.

Just my opinion on this subject..de John/K4WJ

On Sat, 18 Mar 2000 00:35:24 -0500, Gary Coffman <ke4zv@bellsouth.net> wrote:

>On 18 Mar 2000 03:40:43 GMT, maryw4me@aol.com (MaryW4ME) wrote:
>>I know the following may well be a stupid question, but after the millions of
>>bucks spent on R&D and all the rest, why is the Iridium Satellite system being
>>shut down? Motorola had a great idea for world wide telephone service with
>>Iridium. Marilyn Hartley W4ME
>
>Well, maybe it was a great idea when they had it, but by the time they got
>the system operational it was obsolete. This has unfortunately been the
>case with many space systems. The lead times are so long that their
>technology becomes obsolete before they can even get into orbit. Iridium's
>capacity is small and its costs are high. They never got enough subscribers
>to even dream of breaking even. (They badly misjudged the cost sensitivity
>of their market.)
>
>Their competitors are fielding digital technology, which has greater capacity,
>lower costs, and is software configurable so it can adapt to improvements in
>technology without major hardware changes. In other words, they won't have
>to suffer the long lead time of launching new satellites to take advantage of
>improvements in technology. Iridium can't do that.
>
>Gary

>Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>534 Shannon Way | We break it |
>Lawrenceville, GA | Guaranteed |

73..de John/K4WJ
K8PXG from 18 Jun 59 to 11 Feb 97
K8WJ from 12 Feb 97 to 07 Apr 97

1392. FS: Icom IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <38d4439c.97979607@news.knology.net>
Source record: 83321

FS: Icom IC-2100H 2 meter mobile.
Comes with Box, Manual, Power Cord, HM-98S Mic
Mobile Bracket. Never Mobile $185.00 to the door.
73 Donnie n4jzh@knology.net

1393. Re: tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <J7YA4.14400$511.3364003@tw11.nn.bcandid.com>
Source record: 83322
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'd like to bring everyone up to date on my follow ups with users of the newsgroup with this subject.

I've written emails to the four people that has responded to Gene's request to find out why they recommended XPWare or PkTerm. First, I'd like to thank both Jim and Roger for responding and clarifying that they weren't recommending it OVER PKterm, but just recommending it since they have never used PKterm and just liked XPWin..

Also, as I've written here before, when it comes to Windows 3.x based software,. XPWare is the way to go. PKTerm and Pacterm 98 are 32 bit software programs that don't run under Windows 3.x.

As for the other two emails, one bounced because of a fake email address and the other never responded publicly or privately to line he wrote that said PkTerm = buggy. If I don't get information about issues, I can only assume they never existed, or it was because of the lack of knowledge of how proper Windows based software works.

CSS is dedicated to making the best ham radio software at a fair price. The only way to do this is to get the input of everyone we can, on how to continually improve the product. And I thank every one who has done this so far.. your input is so valuable to us.

--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

"Jim Donohue" <jim_donohue@computer.org> wrote in message
news:sd88n0gkfja115@corp.supernews.com...
> And yet another vote for XPWARE after a couple of years of use. Jim
KO6MH
> Tony H <tonysez@ncweb.com> wrote in message
> news:cf3vcsc4fr819qo3a5moau1c4uiolib78q@4ax.com...
> > On Wed, 15 Mar 2000 00:06:47 -0600, "genno" <wm9h@execpc.com> wrote:
> >
> > >what is a good software to use with the DSP232. I'm using PCPAKRATT II
> now
> > >but know there are alot better ones out there. So far I have been told
> that
> > >PKTERM99 and XPWARE FOR WINDOWS. Which of those two are better .
> > >thanks...GENE/WM9H
> > >
> > >wm9h@execpc.com

> > >
> > >PKTerm+Buggy
> > Use Xpware
> >
>
>

1394. Re: ICOM W21a Mods needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <8EYA4.128$nl5.569@typhoon.tampabay.rr.com>
Source record: 83323

19-07-1998 Band expansion 50-999 MHz for IC-W21

The Icom IC W21AT handi-talkie normally receives two bands: 136 to 174 MHz and 440 to 450 MHz.

You can program it to receive 50 to 300 MHz and 300 to 999 MHz.

To do this, turn it off, then simultaneously hold down the # and the B keys while turning it on. Keep them pressed for 2 seconds after turning the rig on.

The LCD display will go through a self test, and you'll then have a wideband receiver. It's not very sensitive far from the ham bands, but it's handy for listening to 6 Meters or as a portable scanner.

Note that this modification does not require any cutting of diodes or rewiring -- it's entirely front panel.

19-07-1998 Full cross band repeater operation

This feature enables HT to receive on one band and retransmit the content to the other band. You can even choose tone squelsh selections, repeater offsets and many other features available during normal operation.

Select frequencies on VHF&UHF and options (tones, DUP,...);
Set "key lock" by pushing [F]+[C] keys. Then turn radio off;
Push [F]+[MONI]+[RPT-M] keys and while holding them pressed, turn radio on.
You will get flashing "L", telling you cross band rpt. is enable.
Press [F]+[C] ("key lock" release) and you will clear the cross band rpt. mode.

19-07-1998 Receive only expansion for IC-W21

Turn radio off
Press [B]+[#] switch and turn ON radio.
Depress [B] and [#] only when the display shows all functions and the radio emits a beep.
Go to SET mode and a new function will appear after TONE selection.The new function is designed by PL. Set PL to "1"for 1 MHz frqcy. enter, to 10 for 10 MHz frqcy. enter and to 100 for 100 MHz frqcy. enter resolution.
Note1:
This modification does not reset information saved on the CPU.

Note2:
Frequency range is 50,0-107,995 MHz FM
108,0-135,995 MHz AM (aviation band)
136,0-299,900 MHz FM
for the VHF portion;

300,0-999,900 MHz FM for the UHF portion.

19-07-1998 Transmit expansion for IC-W21

Call Icom Parts Dept. and order one diode MA132WK (D.23) for IC-W21AT,
Symbol: MU;
Open radio and localize the logic unit;
The logic unit is the half portion of the radio that contains the CPU,
display, keyboard, etc...;
Localize some orange colour components in the lowset right part of the
portion, below the CPU shield plate. Localize the smallest orange colour
component. Note a empty place for a surface mount diode (3 dots) near this
orange component (see draw below);

```
------ : . <---- Empty place for surface mount diode MA132WK
|oran- -----------| | DIAL button
| ge / :<>. <---- Surface mount diode | CPU | |
----- / mounted | Shield | | U vol button
^ | Plate . |
| . . | V vol button
|Smallest orange colour component ------|------------|
---PTT,F,Moni..
```

Add D23 MA132WK diode in the empty place. Do use very fine soldering iron
and temperature controlated gear. The circuit is very fragile and may burn
if excecive heat is applied. Take care for static damage also; If you can,
use professional gear for this purpose or find technical assistance of your
choice.

^

The above from: http://www.mods.dk/ the best ham radio mod site on the
net.

cheers

John M Palmer <johnpalmer@paradise.net.nz> wrote in message
news:38d3f8a9.4661291@news.paradise.net.nz...
> Ive just reset my Icom W21a and have lost the extended Rx/Tx range.
> Can someone tell me the buttons to press to open the Rx/Tx range
> John
>

1395. Re: baycom modem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: ebruchac@aol.comnojunkma
Message-ID: <20000318234808.03866.00000457@ng-fj1.aol.com>
Source record: 83324

>does anyone use baycom modem 1200bps for packet radio?

Just got one and am trying it out--using Alinco DJ-190 and IBM 755ce laptop--so far so good.

Their site has product reviews and downloads;

http://www.tigertronics.com/

73//Ed N4ZUM

"I believe in equality for everyone, except reporters and photographers."
Gandhi

1396. ICOM 8500 command list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <38D465A9.1AB940F1@tp.silkera.net>
Source record: 83325
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

Hi,

I'm plannning to write one computer control software for ICOM 8500.
But I doubt that the command table in 8500 user manual is a complete
list.
Anyone can help me to find the complete list of command like ICOM
PCR-1000.
In such I maybe decode DTMF, CTCSS, auto record while sqelch is open
like PCR1000.
Please help me to find it!!!

Miller de Taiwan

1397. FA: Kantronics KPC-3 PacketCommunicator v.6.0 firmware

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <CVZA4.43844$wk.1714444@news1.mia>
Source record: 83326
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.swap

Great shape!
check it out at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287311651

1398. for sale Kam plus Kenwood Tm-261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Don Breazile <don@breazile.com>
Message-ID: <cnr8ds0quca761tj6b6e7g1a3aki9p8oag@4ax.com>
Source record: 83327

about 6 months ago I bought a new Kam plus version 8.2 I think and
also bought a Kenwood TM-261a
they have both been used about 5 minutes. both are just like new.
let me know your offer and or tade items
73 Don

1399. Downsizing (2)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Gary Boyer <gboyer@greenapple.com>
Message-ID: <4e0B4.397$6k3.9243@news>
Source record: 83328

If you have recently sent me a note of interest on the following piece of equipment and not received a reply..please send me another email. There was a forwarding problem with my service provider.

Anyway....the equipment is:
Ameritron Antenna Tuner:
1500 Watts
Mint Condition
$250.00 Firm - I was told this tuner still sells new for abt. $ 350.00 to $ 400.00.
You pay shipping - or you can pick it up - QTH is Columbus, Ohio
First email that offers to send check gets it.

Thanks,
Gary, K8BY

1400. Spring Cleaning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Gary Boyer <gboyer@greenapple.com>
Message-ID: <xq0B4.400$6k3.9576@news>
Source record: 83329

I have the following equipment for sale: First firm offer gets it. This equipment can be sold separately:

1. Ameritron Amp. AL-80B
New Final and recently checked out by Ameritron -
includes Ameritron Interface Buffer
Firm - $800.00
You pay for shipping or can be picked up at my QTH which is located near Columbus, Ohio.

2. Ameritron Antenna Tuner
1500 Watts
$250.00

Thanks,
Gary, K8BY

1401. Re: Knight P-2 SWR/Power meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@clifto.com>
Message-ID: <38D4A53C.2EB1C85C@clifto.com>
Source record: 83330
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

KC2DLA Paul wrote:
> I just purchased a Knight model p-2 SWR meter. I was told that it
> will handle 1.5kw (which I am not interested in) and that it is good up to
> 225MHz. I popped off the cover of the RF sensing unit(which is separate
> from the meter) and noticed that the lead through for the coax is entirely
> shielded, which says to me that it could accurately measure SWR up to
> 225MHz.

I put mine together in 1966, but if I remember right that's not a shield,
that's the center conductor itself. Note the two solder joints at the
connectors; IIRC the instructions had you wire a small wire into the
SO-239 center pin, then bend it and push the tube on over it, then solder
the wire to the tube.

The readings from mine compare favorably to Bird wattmeter readings and
readings from much more expensive SWR bridges up to 225 MHz. Don't know
if it goes higher.

--
+-+
| Cliff Sharp | "light jazz" is to jazz as "rubber band" is to orchestra. |
| WA9PDM | |
+-+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+

1402. Sv: Calling any Icom ic-706Mk2G owners!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: OZ5ABO <2b@email.dk>
Message-ID: <8b2a4mtlv1@news.cybercity.dk>
Source record: 83331

Had mine for 7 months now - it replaced a FT100 which I had for 3 months (actually two Ft100's - both defect). I works fantastic and it seems more rugged than the Ft100.

You will not regret buying the 706!!

Vy 73 de OZ5ABO, Per

1403. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38d4aa71.5322127@news.eunet.yu>
Source record: 83332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to servis_za_elektroniku@iname.com

1404. Want Harris Extender Card

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Tom Marcotte <marcotte@iamerica.net>
Message-ID: <DF4B4.6$N3v.131168@dca1-nnrp1.news.digex.net>
Source record: 83333
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for an extender card to service a Harris RF-505A.

I did not ask Harris yet, as they wanted $1800 for the cabinet for this little radio (yikes!).

73 Tom

1405. Re: Looking for a Zapper..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Dave Potter <dp@gvtc.com>
Message-ID: <38D4DB0B.CF79E120@gvtc.com>
Source record: 83334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Jeremy wrote:

> I am looking to buy a Highway Zapper. They don't make these anymore, and I
> cooked mine. They produce a 10.525 ghz signal that makes radar detectors go
> off. I'll consider home made items as well.
> thanks

What a bottom-feeder.....

1406. Need manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: dwarheit@nauticom.net
Message-ID: <sd9p46p0lul73@news.supernews.com>
Source record: 83335

Need a copy of manual for Kenwood TH-75 handheld. Lost mine.

Dave

http://www.hamsnet.net/KN3ZAN

1407. Question on tuners and antenna bridges

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <20000319093603.06286.00000603@ng-cq1.aol.com>
Source record: 83336

Hi all
I looked at a MFJ 941E tuner that is an open box special at $93.It reads power in average not peak.Is this a down fall ?How good of a tuner is the 941E?I would like to stay around the $100 price range.
I also seen a MFJ 204B antenna bridge that was used for $30.Is this a reasonable price?Would it be useful to me for tuning home built wire antennas?If not what would it be used for?Thanks to all that reply.

73 DE Rob KG4GGX

1408. Re: Question on tuners and antenna bridges

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38D4E61E.5BCEE092@hotmail.com>
Source record: 83337

It says "MFJ" on it, that says it all. " _ _ junk"

RSmith9695 wrote:

> Hi all
> I looked at a MFJ 941E tuner that is an open box special at $93.It reads power
> in average not peak.Is this a down fall ?How good of a tuner is the 941E?I
> would like to stay around the $100 price range.
> I also seen a MFJ 204B antenna bridge that was used for $30.Is this a
> reasonable price?Would it be useful to me for tuning home built wire
> antennas?If not what would it be used for?Thanks to all that reply.
>
> 73 DE Rob KG4GGX

1409. Suggestion for dual bander please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <20000319094251.06286.00000604@ng-cq1.aol.com>
Source record: 83338

Hi all
I'm looking for some suggestions on a 2m/.70 cm mobile rig.I'm looling for something used because my funds are somewhat limited at this time.Any suggestions on what kind of used dual banders to look for?Thanks for any replys.

73 DE Rob KG4GGX

1410. Re: tnc software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Ross <homey@spam.com>
Message-ID: <IS5B4.385$QJ3.11141078@news2.news.adelphia.net>
Source record: 83339
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello this is more of a response to Rick Ruhl, I was one that responded who forgot to add real email address do to spam problems. I did make a mistake as far as PKterm I thought they said Pacterm98. Sorry about that

rrslater@mnsinc.com

"Jim Donohue" <jim_donohue@computer.org> wrote in message news:sd8n614qlul39@corp.supernews.com...
> Rick accurately portrays my position with the exception that I run ham stuff
> exclusively under Windows 98 and have not tried his package because I am
> sufficiently happy with XPWare that I do not choose to go through the pain
> of adopting a new solution - his PKTerm may be wonderful - but XPWare does
> all I want with consistency.
>
> Jim KO6MH
>
> Rick Ruhl <ricker@cssincorp.com> wrote in message
> news:J7YA4.14400$511.3364003@tw11.nn.bcandid.com...
> > I'd like to bring everyone up to date on my follow ups with users of the
> > newsgroup with this subject.
> >
> > I've written emails to the four people that has responded to Gene's
> request
> > to find out why they recommended XPWare or PkTerm. First, I'd like to
> thank
> > both Jim and Roger for responding and clarifying that they weren't
> > recommending it OVER PKterm, but just recommending it since they have
> never
> > used PKterm and just liked XPWin..
> >
> > Also, as I've written here before, when it comes to Windows 3.x based
> > software,. XPWare is the way to go. PKTerm and Pacterm 98 are 32 bit
> > software programs that don't run under Windows 3.x.
> >
> > As for the other two emails, one bounced because of a fake email address
> and
> > the other never responded publicly or privately to line he wrote that
said
> > PkTerm = buggy. If I don't get information about issues, I can only
> assume
> > they never existed, or it was because of the lack of knowledge of how
> proper
> > Windows based software works.

> >
> > CSS is dedicated to making the best ham radio software at a fair price.
> The
> > only way to do this is to get the input of everyone we can, on how to
> > continually improve the product. And I thank every one who has done
this
> > so far.. your input is so valuable to us.
> >
> > --
> > Rick Ruhl
> > President, Creative Services Software
> > http://www.cssincorp.com
> >
> >
> > "Jim Donohue" <jim_donohue@computer.org> wrote in message
> > news:sd88n0gkfja115@corp.supernews.com...
> > > And yet another vote for XPWARE after a couple of years of use. Jim
> > KO6MH
> > > Tony H <tonysez@ncweb.com> wrote in message
> > > news:cf3vcsc4fr819qo3a5moau1c4uiolib78q@4ax.com...
> > > > On Wed, 15 Mar 2000 00:06:47 -0600, "genno" <wm9h@execpc.com> wrote:
> > > > >
> > > > >what is a good software to use with the DSP232. I'm using PCPAKRATT
> II
> > > now
> > > > > >but know there are alot better ones out there. So far I have been
> told
> > > that
> > > > > >PKTERM99 and XPWARE FOR WINDOWS. Which of those two are better .
> > > > > >thanks...GENE/WM9H
> > > > > >
> > > > > >wm9h@execpc.com
> > > > > >
> > > > > >PKTerm+Buggy
> > > > > Use Xpware
> > > > >
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>

1411. FS: FT-102 XCIEVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Dave Parlette <parlette@telus.net>
Message-ID: <5S5B4.4349$eh.561237@news.bc.tac.net>
Source record: 83340

I have for sale a Yeasu FT-102 Transciever in excellent condition with manual. I also have some other equipment, including: MFJ Versa Tuner (300watt),a PacComm Tiny2 TNC, a AEA PK-88 TNC, and a LF-30A Low Pass Filter (Kenwood). Offers please.

Contact VE7EDP (Dave) at parlette@telus.net

1412. WANT Kenwood 741 extender cable set

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: kb9foham@aol.comnojunk
Message-ID: <20000319095755.13623.00000704@ng-cp1.aol.com>
Source record: 83341

Looking for remote mounting kit for Kenwood 741. Had to chop mine off and leave it intheold van when I bought a newone. Henry KB9FOHAM@AOL.COM
From the bright side of the dark moon, slightly west of Jupiter on the way to the ether of radio waves lost to time and space.

1413. FS three, 3CX2500A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: kb9foham@aol.comnojunk
Message-ID: <20000319100126.13623.00000705@ng-cp1.aol.com>
Source record: 83342

Now u can make RF decks for HF, 6 and 2 meters with one PS and the same tube in all! Broadcast FM pullouts, removed well before end of life for preventative maintnance. Lots of life left. Make offer for one or all. Henry
KB9FOHAM@AOL.COM
From the bright side of the dark moon, slightly west of Jupiter on the way to the ether of radio waves lost to time and space.

1414. QSL Card Maker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Francis Bumgarner <kd7an@earthlink.net>
Message-ID: <tl6B4.14970$Nn6.537306@newsread2.prod.itd.earthlink.net>
Source record: 83343

Would anyone know of a QSL card maker program... That can be used in conjunction with E-Mail Service.

Thanks

Frank

1415. ICOM IC-211 FOR PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <8fXUOCHx+gU93jFCBBQoaurvsZMq@4ax.com>
Source record: 83344

I am looking for an ICOM IC-211 for parts....MUST HAVE GOOD PLL
BOARD...the rest may be JUNK...Mine needs a replacement for the PLL
Unit. If you have one on your shelf or in the closet collecting dust,
please let me know.

Thanks

Carl N1DXM

n1dxm@earthlink.net

1416. Deep Cycle Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-19 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <k27B4.8439$oc.253563@news5.giganews.com>
Source record: 83345
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am looking for solid information on the use of Deep Cycle Storage Batteries in (1) Cool Weather, above freezing, and (2) Cold Weather, from Zero Celcius down to Minus Ten Celcius.....

E-Mail or 'Group replies appreciated N 7 D M

1417. Re: FS: FT-102 XCIEVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38d59ab3.30975631@news.freewwweb.com>
Source record: 83146

please email condition and price
>I have for sale a Yeasu FT-102 Transciever in excellent condition with
>manual. I also have some other equipment, including: MFJ Versa Tuner
>(300watt),a PacComm Tiny2 TNC, a AEA PK-88 TNC, and a LF-30A Low Pass Filter
>(Kenwood). Offers please.
>
>Contact VE7EDP (Dave) at parlette@telus.net
>
>
>

BUSDRIVER1@FREEWWWEB.COM
WEB SITE WWW.CBguy.com
1-800-303-5152

1418. Re: ICOM IC 820H FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38d59c17.31331333@news.freewwweb.com>
Source record: 83147

how much?

>I SELL ICOM IC 820H ALL MODE TRANCEIVER
>144/430 USED FEW TIMES AT PRICE OF EURO
>800
>
> MAURIZIO IX1EJZ
>
>

BUSDRIVER1@FREEWWWEB.COM
WEB SITE WWW.CBguy.com
1-800-303-5152

1419. Re: FS: Icom IC-821H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38d59b26.31089788@news.freewwweb.com>
Source record: 83148

how much are they new ? email me with answer will you ship COD

>
>Hi Gang,
>
>I have for sale an Icom 821H VHF, UHF multimode rig. The radio is in
>like new condition cosmetically, and electrically. There are no
>scratches, dents, ding, or
>anything. You couldn't tell a new one from this one side by side. The
>821H comes with original boxes, manual, and mic. I need the cash for
>other purchases. I'm
>looking for $1000 shipped to your door in US. You won't be disappointed.
>If interested e-mail me at kknickelson@mmm.com
>
>Thanks & 73,
>Kevin W0KKN
>North St Paul, MN
>
>
>
>Opinions expressed herein are my own and may not represent those of my employer.
>

BUSDRIVER1@FREEWWWEB.COM
WEB SITE WWW.CBguy.com
1-800-303-5152

1420. Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: ketel7@aol.com
Message-ID: <20000319232217.03318.00002819@ng-cv1.aol.com>
Source record: 83149

Anyone use this radio, and care to comment? This Radio is tiny !!!!!! How well does it work? I know a 1/2 watt won't get you far,but I can carry it with me at all times, and won't even notice it!!

Thanks.....Jim

1421. New FCC Forms

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8b4a8tkqe1@nnrp1.deja.com>
Source record: 83150

Beginning 3/27/00, we have a new FCC Form 159 (Remittance Advice) to use.

And there's a new FCC Commission Registration System (CORES) and forms to acquire your new FCC Registration Number (FRN). The FCC now wants us all to obtain FRN any time we contact them...

All this information - and FCC forms - will be available on my GMRS Licensing Page tomorrow, 3/20/00, at

http://www.clintbradford.com

We will also post an answer from the FCC to the question: "Isn't it redundant for individuals to file their Social Security Number and now obtain a FRN?"(*)

Clint Bradford
909-681-6210 - Office (Riverside, CA GMT-8)
http://www.clintbradford.com

(*) - Most entities that have previously registered with the Wireless Telecommunications Bureau's Universal Licensing System (ULS) will automatically be registered in CORES. You will NOT be required required to register with CORES again. Those entities will receive a registration letter concerning the conversion to CORES and FRN. But you WILL need to send in a new form - the 162 - with ANY payment you send the FCC (in addition to the new 159).

Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1422. ICOM 756 PRO Reflector?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <20000319.234146.-284241.0.n4dh@juno.com>
Source record: 83151

Anyone know if there is a reflector for the new Icom 756 PRO?

tnx de Bill, WA4VAF

I just registered for "FREE" unlimited HIGH SPEED (DSL) Internet access
that lets
me use my everyday phone line. With DSL, you can talk on the phone and
surf
the net at the same time. With Free DSL you are always connected. You
may also
qualify for a Free DSL Modem.
http://i.winfire.com/s/isapiEng.dll/wf.exe?cmd=rl&452,220016548&wf.exe

_____
YOU'RE PAYING TOO MUCH FOR THE INTERNET!
Juno now offers FREE Internet Access!
Try it today - there's no risk! For your FREE software, visit:
http://dl.www.juno.com/get/tagj.

1423. any FT-ONE mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000320001418.04370.00000320@ng-fk1.aol.com>
Source record: 83152

Hi , l have searched all the mod pages and so far l havn't found a way to open up the transmit of a Yaesu FT-ONE radio . ls there no mods out there for this radio , or is it too old? Please email me if you have any info , thanks !

1424. >>>>Equipment For Sale<<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <20000320003849.13661.00000770@ng-cp1.aol.com>
Source record: 83153

----> Equipment For Sale <------

Yaesu FTDx560 HF Tube Transceiver 10-80 meters,
plastic still on faceplate, excellent condition-
with copy of manual $250.00 SOLD

Alinco DR110, 2 meter mobile, 45 Watts Good Condition $110.00 Pending sale

Siltronics Mdl 90 -6 VFO $70.00

Siltronics Mdl 90 -3 VFO $70.00

Turner Plus Three amplified Desk Mic, Grey Model $35.00

Palomar Skipper 300, Chrome Dome amplifier, 10 meter base tube amplifier. Uses
4 8950 Tubes, Tubes and amplifer in very good condition will swing 400+ watts
pep. $230.00

Kenwood TS520 HF Transceiver, Good condition, witn non-amplified D104 Desk Mic.
Also includes a kit to make your TS520 operate on AM. Kit include AM filter
and instructions. $325.00

Kenwood PB-18 HT Battery 7.2V 1100mAh, Like New in box hardly used $35.00

Kenwood PB-17 HT Battery, 12V 700mAh, Like New in Box hardly used $45.00

Kenwood PB-13 HT Battery, 7.2V 700 mAh, Untested $10.00

Kenwood PB-32 HT Battery, 6V 600mAh, Untested $10.00

Cobra CAM88 Tube CB Base, 23 Channel Working, No Mic but I have the Mic Plug
with it and copy of the SAMs. $65.00

Realistic Navaho TRC-30 Base, 23 channel, Works good $30.00

RT-524 30-76 Mhz Military FM transceiver, Good condition an 8 on a 1-10 scale,
No nomenclature tag (desirable for collectors) Replaced with Serial Tag.
Manuals and original mic. $500.00 See Fair Radio Catalog for more info. Their
Price $625.00-$675.00

Swan 1200W 10-80 Meter Amplifier, Very Clean Condition, Uses 4 6LQ6 Tubes
With Manual. $250.00 Obo Pic will be on the WebSite Soon! Will trade for a
Kenwood TS520. SOLD

Yaesu XF-32A SSB filter for FT101 series, $40.00

Tram D201 Parts, Wood End Caps, Meters, Crystal/selecter Board, Transformers,
Face Plate, Knobs, crystal filter, Etc... Inquire with your needs,.

Misc. 24V Switching power Supplies, Cosel, Power One Etc... Most new in the box

Crown IC-150 Stereo preamplifier, Metal cabinet
model with copy of manual $150.00 Obo Reduced $110.00

Midland 79-290, removeable face 10/11 meter AM/SSB/WX
Mobile,dual final design, 5 bands, WX, good condition with
stock mic. $110.00 Reduced! SOLD

Homebrew 3 tube 10 meter amplifier, uses 3 military
versions of the 6146, Seperate open chassis PA and
power supply deck. RF sensing, Plate Load, meter, SSB
and AM. 150-200 watts with low drive $130.00 Reduced to $100.00

Misc. Vacuum tubes (No Sweeps right now) See WebSite

Kenwood TS430, with AM filter and FM board, Manuals, Clean and working Great
$400.00 SOLD

Browning Mark III receiver, excellent condition $140.00

Browning Mark III Transmitters, Make one good one from the two units $110.00

The above Brownings can be seen on the website

Icom IC-230 with manual, mic and mobile bracket. not working correctly, VCO
unlocks but in great cosmetic condition,, $30.00 Shipped (Pending Sale)

Browning Mark III Receiver, Browning Mark III AM Transmitter, Very Clean! and
D104 Mic $250.00 Pic will be on the Website Soon !

Tram D201s, Both have unlocked VFO's, One has lower freqs
with good AM and weak SSB the other has upper freqs with good
AM and SSB. Both in good condition $250.00 Each

Penetrator HB-150 10/15/20/40 meter Mobile amplifier, 150 watts class AB1
Low drive input required, super clean! $150.00

Yamaha FG-460S-12S, 12 String Guitar, Beautiful guitar, near flawless, Gold
hardware, Pearl inlay, Seymore Duncan Acoustic Pick-up, Hard Case $350.00

Hooker 10 meter Amplifier, 1 pill design, PEP and RMS mode, CW/AM/SSB,
Preamplifer, Clean, still has factory seals $75.00 (Pending Sale)

Pacifc Scientific / Superior Electric 2 Axis Servo System $250.00

Tram Diamond 60 AM/SSB Mobile, SIltronics Model 90 VFO -3 and Paradynamics
Meter, All in good working condition $175.00 (Tram 60 Pending Sale)

VHF Trielectric Amplifier 13.8 VDC As Is $40.00

Motorola UHF 13.8 VDC 450-470 Mhz Solid State Amplifier, clean!, Surplus, As Is
$40.00

Alan K1313 10 meter Single Tube Modulator, 110 VAC, With Spare 6KG6 tube, New
Russian tube installed, Spare is 90% or better, Clean and works Great! $150.00

Johnson Messenger 250 Base, With Original Box and Manual $75.00

Astatic 10DA Mic Head, Works and looks good, Missing the locking Ring but plugs right into a D104 Stand $30.00

Fentone 500C Studio dual crystal Mic Head On a TUG8 D104 Stand, Wired to a Demco Tube Modulator. Smooth Clear Audio! $200.00 Obo

Pentax K1000 35mm Camera, Wide and normal lens, 2x teleconverter. Cokin filter holder with flare guard. Several special effect Cokin Filters, polorizers and acessories, carrying case etc... $250.00 Obo

SBE Trinidad , 23 channel base CB, near perfect condition, original manual $70.00

Fluke 8050A Digital Desktop Multimeter, AC/Batt, needs new batt. but works great on AC $50.00

NF Circuit Design Block Model CR-116 Low Distortion Signal Generator, $125.00 Obo

Misc, Yaesu FT101 Components and parts, Misc untested boards, Email If you need something.

Electrovoice Mic.... See Website!

Misc 19" Racks..... Email for Details

Will Trade For Mustang 5.0 Parts Or??

To see this Equipment and More equipment and Pics go to:

http://members.aol.com/radiodoc37/indexdoc.html

Modified components to build your own Rife-Bare
Resonant Frequency Therapy Machine, Modified
ISM transmitter, Modified Class C amplifiers,
And a variety of Plasma Tubes. Built and tested
systems available.
To Learn about Plasma Wave Therapy See My site:

http://www.medicineofthefuture.com

All items shipped UPS ground after reciept
of MO Or cleared Ca. Check.
Thanks
Mike N6KYD (805) 526-5487

1425. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38d5d41e.1326332@news.eunet.yu>
Source record: 83154
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1426. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Glass User <glassuser@TAKETHISOUT.hotmail.com>
Message-ID: <GHkB4.1467$SV4.37529@news.swbell.net>
Source record: 83155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Personally, I say screw Motorola/investors and a group of (anonymous)
individuals puts their own pirate sat up there to disable/hijack the
existing units. Yes, not at all practically possible, but it came to mind
immediately.
-- Glass

"Craig Patterson" <craiglp@swbell.net> wrote in message
news:38D5402C.A30A6CB9@swbell.net...
> As was discussed in an earlier thread regarding Iridium, the only way
Motorola
> and the rest of the Iridium partners can recoup any of their costs via tax
> losses and such is to deorbit all of the sats...
>
> As far as ongoing costs go, the partners are over $4.4 billion in debt
from
> operations.
>
>
>
> Crazy George wrote:
>
> > I confess I am not a regular here, but I want to present a thought.
Iridium
> > is shutting down tonight at midnight. Plans are to deorbit the
satellites
> > and let them burn up. I am proposing that the SYSTEM and frequency
> > allocations be donated to amateur radio for a world wide emergency
> > communications system. Now, now, seriously, the big costs are all past.
> > Labor for operating earth stations to perform stationkeeping on the
> > satellites is the only ongoing expense, and that would be voluntary ham
> > effort.
> > --
> > Crazy George
>
>

1427. Re: FS RADIOS FROM AN ESTATE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: CHRISTENSEN PETER <peter.christensen@home.com>
Message-ID: <38D5D846.DF0DD14A@home.com>
Source record: 83156

Please change my Email address from christep@cadvision.com
to peter.christensen@home.com
Thank you. Peter.

Peter Christensen wrote:
>
> I am listing this equipment for the son of a silent key.
> For sale;
> Alinco DR-130T.....$250.00 US,
> Yaseau FT-11R 2 meter handheld,FNB-38 and NC-50 rapid charger...$175.00
> US,
> KENWOOD R-5000.....$500.00 US,
> Realistic DX-400.....$220.00 US,
> ASTRON RS-20m 20 amp metered power supply.....$85.00 US,
> This prices do not include shipping costs.
> Please contact Russ Kowalski...Email rpkowalski@home.com
> or telephone 1-403-248-7710.
>
> Thank you. Peter Christensen Email christep@cadvision.com

1428. Atlas 350XL parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <38d5dc0f.6064771@news.pipeline.com>
Source record: 83157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for Atlas 350XL parts, especially a PC-150, first
mixer/I.F./noise blanker board.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

1429. WTB: IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Cuthbert Lo <cuthlo@wyk.edu.hk>
Message-ID: <38D5E5E6.1676C5FB@wyk.edu.hk>
Source record: 83158

please contact me if you have offer

cuthlo
VR2YEL

1430. PK232 Diagrams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Brian Jones <brianj@cyberserv.co.za>
Message-ID: <8b4qi0$f8t$1@ctb-nnrp1.saix.net>
Source record: 83159
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Can anyone tell me where I can obtain a maintenance manual or circuit
diagram for a PK-232.

Thanks

Brian Jones
(ZS4GL)

Brian's Scrapbook: http://www.cyberserv.co.za/users/~brian/index.htm
E-Mail: brianj@cyberserv.co.za

1431. Re: FA: Various

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <Wru7oOAe5e14EwxI@invest.fsbusiness.co.uk>
Source record: 83160

Sorry folks. A typo in the GP300 URL. It should read:

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=287507621
>>Eight UHF Motorola GP300's with speaker-mic's and 6-way fast charger at:

>>Military HF PRC2000 Man-pack at:
>>http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=287491430
>>
>>Good luck should you decide to bid.
>>
>>Phil G4ZOW
>

1432. Kenwood TM-D700E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Tage &#65533;backa <tage@nic.fi>
Message-ID: <XDnB4.624$zJ.8462@uutiset.nic.fi>
Source record: 83161

Any mods for RX ? Possible to get up to 1299 MHz like in the Usa-version??
Have removed the (W601)resistor and (W602)green wire, and now up in 133-200
MHz + 400-523 MHz.

Tage
tage@nic.fi

1433. Repair TS 940 AT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Louis Dupree <ldupree@coastalnet.com>
Message-ID: <e9oB4.3304$S3.928580@tw12.nn.bcandid.com>
Source record: 83162

Anyone had any experience reparing the auto antenna tuner in a TS 940? Mine has gone belly up. Thank you. Louis/W4NRG
ldupree@coastalnet.com

1434. Broken Alinco DR-140T, Need help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Greg <rfsystem@texas.net>
Message-ID: <odpB4.3615$vi6.84170@news1.nokia.com>
Source record: 83163

Howdy all! I have an Alinco DR-140T that die. Turned it on and the display began flashing, still draws current when keyed but no transmit and no receive. Anyone else have this problem, what was it, how much to have it fixed???? Reset did not clear problem.

Thanks
Greg/N5SKE

1435. Re: QSL Card Maker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Larry Gauthier <larryg_AT_ismi.net>
Message-ID: <38d62528@news.ismi.net>
Source record: 83164

Check out:
==========
WB8RCR's QSL Maker: http://users.tm.net/jjmcd/qslmake.htm

-larry
wb8bgo

"Francis Bumgarner" <kd7an@earthlink.net> wrote in message
news:tl6B4.14970$Nn6.537306@newsread2.prod.itd.earthlink.net...
> Would anyone know of a QSL card maker program... That can be used in
> conjunction with E-Mail Service.
>
> Thanks
>
> Frank
>
>

1436. Re: PK232 Diagrams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <cQpB4.17270$511.4119120@tw11.nn.bcandid.com>
Source record: 83165
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Brian,

Timewave handles all the former AEA TNC line. http://www.timewave.com/ The
can help you out.

--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

"Brian Jones" <brianj@cyberserv.co.za> wrote in message
news:8b4qi0$f8t$1@ctb-nnrp1.saix.net...
> Can anyone tell me where I can obtain a maintenance manual or circuit
> diagram for a PK-232.
>
> Thanks
>
> Brian Jones
> (ZS4GL)
> ---
> Brian's Scrapbook: http://www.cyberserv.co.za/users/~brian/index.htm
> E-Mail: brianj@cyberserv.co.za
>
>

1437. Re: Alinco DJ-190TD Sale (Problems?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <38D63033.6AA6E82E@hnvr.com>
Source record: 83166

At least in my case, I think the problem is solved. I went over all of the extremely smooth battery contacts with a small piece of medium emery cloth. Now, when the cells are inserted, they go in with a reassuring "grind". My ni-cd and ni-mh cells are now performing to expectations.
-Ken

Kenneth M. Gianino wrote:

> I just purchased an Alinco DJ-190TD from Radioshack.com for $79.95 and
>
> am quite satisfied with it for the price. I was, however, aware of
> the
> problem with using ni-cd cells in the alkaline case. How can a radio
>
> that states "the 4.8V ni-cd battery is standard" have such problems
> with
> 4.8V in the alkaline case?
>

1438. FS: Uniden BC-200XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <D1rB4.7377$9M1.525069@bgtnsc06-news.ops.worldnet.att.net>
Source record: 83167
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

For Sale: Uniden BC-200XLT - Excellent condition. Has brand new battery.
Unblocked. Comes with carrying case, charger, rubber duck antenna - $160

If interested, please contact via email - dry220@worldnet.att.net

Don

1439. WTB: VHF Duplexer 4 or 6 Cavity...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38d74454.6760617@news.earthlink.net>
Source record: 83168

Wanted: VHF Duplexer 4 or 6 Cavity
Please leave me price and model through email
and if possible phone number as well.
Must be able to tune in the 145 MHz range.
Rich

1440. Re: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <38D657FA.7413226F@umich.edu>
Source record: 83169

Ketel 7 wrote:
>
> Anyone use this radio, and care to comment? This Radio is tiny !!!!!! How well
> does it work? I know a 1/2 watt won't get you far,but I can carry it with me at
> all times, and won't even notice it!!

In repeater-rich areas, that 0.5W may do the trick. You'll have to
figure that out yourself, based on the repeaters near you. For group
outings, a half watt is enough for a half mile between hikers/skiers,
which is why I like the VX-1R. It easily fits in an upper pocket of
my ski jacket, and keeps me in touch with the rest of my group. A
car-based cross-band repeater rig can help get your signal into the
deeper pockets of a ski area (in theory - I've not tried it yet).
Don't expect TOO much from the low power, and you'll be fine. Those
tiny HT's are just the greatest toy, IMO!

73 de Bob, KI8AB

1441. fs: marantz 2325

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: louis <lou1@primenet.com>
Message-ID: <8b5mti$f5c$4@nnrp03.primenet.com>
Source record: 83170

www.ebay.com search under 'marantz 2325'

great!!!!!!!!!!

--
==========
email: lou1@primenet.com

1442. Re: VX-5R How to Reset MG's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: John Bosco <mvi@ix.netcom.com>
Message-ID: <38D6606F.C4F0887@ix.netcom.com>
Source record: 83171

Stan,
Go to the website www.onelist.com and register.
Then type the word YAESU in the search box. The results will turn up 17 lists specific to Yaesu.
One of them is named YAESUVX5. Click on the link and follow the instructions.
You can also do a search on VX5EVE. This list is devoted specifically to the Eve software used to program the VX-5R.

Hoe this helps.

John
KB2YJH

Stan-N5UBL wrote:

> Can you be a bit more specific on the ONELIST group. I did a search for the
> group, but i couldn't find anything of this name.
>
>

1443. FS: MFJ-1270B Packet Radio TNC - NR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8b5num$s30$1@bob.news.rcn.net>
Source record: 83172

Check this out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288567760

Steve (KE3DO).
eVivace@erols.com

1444. FS: Alinco Dual Bander - NR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8b5o0psbi1@bob.news.rcn.net>
Source record: 83173

Check this out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288565964

Steve (KE3DO).
eVivace@erols.com

1445. Re: ICOM 8500 command list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <EAtB4.298$7g.12300@wormhole.dimensional.com>
Source record: 83174
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.equipment

In rec.radio.shortwave Miller Liu <muller@tp.silkera.net> wrote:
> I'm plannning to write one computer control software for ICOM 8500.
> But I doubt that the command table in 8500 user manual is a complete
> list.

Hopefully this will work for you in Taiwan... what I did is call ICOM
and ask for a copy of the CI-V protocol manual. They sent me a photocopy
of it free of charge. (Don't count on the free part, though... I was
very surprised at that!)

> Miller de Taiwan

--
Eric F. Richards
efricha@dimensional.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

1446. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: "Dr. Suom" <suom_y_nona@my-deja.com>
Message-ID: <8b5v82qta1@nnrp1.deja.com>
Source record: 83175
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

OK, now with all that beeing said about debit and taxes, did anyone TRIED to talk to them ?!? The idea of burning the whole stuff is redicolous, and I wish many HAM guys would talk to them to see first IF IF there can be anything done to donate it to the HAM community. TAX laws and stuff are there, but they can be changed and there are exeptions to them. I'm no specialist in any HAM stuff, in fact I do not know anything about it, nor I do know about tac laws, but I think it's up to you guys to at least TRY.

Imagine you guys 'own' a SAT network which is operated by individuals like you. Imagine the popularity Motorola gains in case this would work out. I guess they are open to new ideas if you talk to the chairmen. Imagine, you guys saved 1000's of life somewhere in the world during an earth-quake by making communication possible.

I might be just dreaming, but why not try.

Excuse my bad english, greetings from Germany!

--
Dr. Suom

Sent via Deja.com http://www.deja.com/
Before you buy.

1447. Ft480 R mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Microscan <morlon@swissonline.ch>
Message-ID: <8b5uqh$6ml$1@pollux.ip-plus.net>
Source record: 83176

Hi,
I'm looking for the mods for a FT480 R does anyone know of any way to convert this for exetended TX/RX.
I have heard it can be done but have not found anything so far. Thanks for any help
Stephen

1448. Ft480 R mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Microscan <morlon@swissonline.ch>
Message-ID: <8b5uql$6mo$1@pollux.ip-plus.net>
Source record: 83177

Hi,
I'm looking for the mods for a FT480 R does anyone know of any way to convert this for exetended TX/RX.
I have heard it can be done but have not found anything so far. Thanks for any help
Stephen

1449. Ft480 R mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Microscan <morlon@swissonline.ch>
Message-ID: <8b5uqs$6ms$1@pollux.ip-plus.net>
Source record: 83178

Hi,
I'm looking for the mods for a FT480 R does anyone know of any way to convert this for exetended TX/RX.
I have heard it can be done but have not found anything so far. Thanks for any help
Stephen

1450. Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: David Lee <dwl@slip.net>
Message-ID: <sdcvk7phlul54@corp.supernews.com>
Source record: 83179

Hi,

I'd like to get some recommendations on the easiest to use dual-band HT. I currently have the Yaesu FT-50 and setting power and the squelch is a real chore. I hate that "menu knob". If anyone is intereseted in buying my radio please drop me a note.

In the meantime, can anyone recommend an easier to use HT?

Thanks
David
kf6asc

1451. FT 480 R mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Microscan <morlon@swissonline.ch>
Message-ID: <8b5usg$6no$1@pollux.ip-plus.net>
Source record: 83180

Hi,
I'm looking for the mods for a FT480 R does anyone know of any way to convert this for exetended TX/RX.
I have heard it can be done but have not found anything so far. Thanks for any help
Stephen

1452. FS:Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: gary sarra <gary.sarra@snet.net>
Message-ID: <38D68CDB.C37ADA90@snet.net>
Source record: 83181
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,misc.industry.electronics.marketplace,sci.electronics.components

Hi,
I have a few never been used GE 6je6/6lq6 tubes for sale. They are in
the original boxes. These are surplus to my needs and are $25 each.
Also I have, never been used, GE 8068 tubes. Also in the original boxes
for $35 each. Thank you, Gary

1453. WTB: ICOM EX310 voice synthesizer unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: "Christopher D. van der Kaay" <cvanderk@earthlink.net>
Message-ID: <Q2wB4.18101$Nn6.681194@newsread2.prod.itd.earthlink.net>
Source record: 83182

I am currently looking for an ICOM EX310 voice synthesizer unit. Please contact me at cvanderk@earthlink.net if you have one (or know of one) for sale.

Thanks!

Chris, N4JOY

1454. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38d685ff.5388583@news.eunet.yu>
Source record: 83183
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1455. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: ds0007@medtronic.COM
Message-ID: <8b62bajri1@gazette.corp.medtronic.com>
Source record: 83184
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Leaving stuff up there (as floating space junk) isn't optimal (long term).
Orbital debris is compounding at 5% annual rate. At this rate, it will
eventually lead to unfortunate/expensive accidents. It also incrementally
adds to the really tiny chance of a major space junk cascading collision
catastrophy as well.

One of the best articles I've found on space junk is at:
http://www.space.com/space/launches/spacejunk2.html

Some sites on Space Junk:
http://sn-callisto.jsc.nasa.gov/orbital_debris.html (Orbital Debris Research at JSC)
http://www.aero.org/cords/sdbasics.html (Center for Orbital and Reentry Debris Studies)

--
W0BOT
Dale Skiba

mike frye (km6ab@pacbell.net) wrote:
: Burning up 60 or so new satellites is a ridiculous thought. They are not going
: to de-orbit them and they cannot be used for ham stuff. Even the old out of
: service satellites are usually parked out of the way and left alone, not sent to
: a fiery grave. Steve McCaw/Teledesic will probably buy the system and use it for
: high speed internet or something that might make a profit.

1456. FS: MFJ-1270B Packet Radio TNC - NR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8b662q$8ai$1@bob.news.rcn.net>
Source record: 83185

Check this out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288721079

Steve (KE3DO).
eVivace@erols.com

1457. just got finished modifying brand new ft-50 HP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: jparks27 <jparks27NOjpSPAM@hotmail.com.invalid>
Message-ID: <02cd7960.3a3096f2@usw-ex0102-084.remarq.com>
Source record: 83186

They say you can't freeband the new ones?! I used EVE
programming software and attempted to load a raw VX5r file into
the ft-50. started to load but locked up almost instantly. coul
not turn off or reset. I then used Yaesu software and continued
to load my rdf file. when radio turned back on weird numbers
where on the display. YOU CAN NOT SCAN IN 440-500. but memories
in that area are fine. tx is from approx. 120-180 380-515 more
info can be found by emailing me at jparks27@rescueteam.com BTW
Serial number is 9g (*not more than 3 mo's old)

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1458. TEK SC520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <38D69E71.B683776@worldnet.att.net>
Source record: 83187
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment

If anyone has a TEK SC520 that doesn't work, I'd be
interested in buying it so I can repair mine. A service
manual would speed things up as well.

Thanks much,

Norm/KQ6SD

1459. FA; Icom IC-H16 Keypad Programmable VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38D69E35.F5939E47@sprint.ca>
Source record: 83188

ICOM IC-H16

NEW IN THE BOX

KEYPAD PROGRAMMABLE

-Icom IC-H16 VHF, Keypad Programmable
-136-177 MHz, 5 Watt Output Power
-16 Channels with programmable Rx and Tx CTCSS tones
-Cloning Capability
-Scanning with or with out priority
-Channel lockout function
-Fully Synthesized
-Power saving circuit
-DTMF tones
Radio Is NEW in the box with all manuals and programming instructions

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288633541

1460. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Searoy <searoy@earthlink.net>
Message-ID: <pexB4.18280$Nn6.688824@newsread2.prod.itd.earthlink.net>
Source record: 83189
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

And to think, a year ago I was offered a job as sys admin there, a pretty
healthy salary and all. I only turned it down because I didn't want to live
on the east coast. Good thing huh?

--
*** Teach a Man to Fish ***
Searoy

Craig Patterson <craiglp@swbell.net> wrote in message
news:38D5402C.A30A6CB9@swbell.net...
> As was discussed in an earlier thread regarding Iridium, the only way
Motorola
> and the rest of the Iridium partners can recoup any of their costs via tax
> losses and such is to deorbit all of the sats...
>
> As far as ongoing costs go, the partners are over $4.4 billion in debt
from
> operations.
>
>
>
> Crazy George wrote:
>
> > I confess I am not a regular here, but I want to present a thought.
Iridium
> > is shutting down tonight at midnight. Plans are to deorbit the
satellites
> > and let them burn up. I am proposing that the SYSTEM and frequency
> > allocations be donated to amateur radio for a world wide emergency
> > communications system. Now, now, seriously, the big costs are all past.
> > Labor for operating earth stations to perform stationkeeping on the
> > satellites is the only ongoing expense, and that would be voluntary ham
> > effort.
> > --
> > Crazy George
>
>

1461. FA: GPS-Ready KPC-3 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: The Hill Law Firm <nwga-law@mindspring.com>
Message-ID: <38D6A382.5BF05C6C@mindspring.com>
Source record: 83190

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287847827

1462. WTD: RTTY Interface & "On The Air" lighted Sign

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <20000320175545.00654.00002139@ng-cl1.aol.com>
Source record: 83191

I am looking for a RTTY interface for HF, A multimode unit would be ok except my primary interest is in RTTY and AMTOR and not Packet. Let me know what you have, A dedicated RTTY unit would be fine or a PC or dumb terminal based unit. If you want to Swap-- Look at my List here of Items.

Also looking for the "On The Air" signs that light up when you Key your transmitter. There was a fellow who made them out on this NG, Please contact me if you have one.
Thanks

~~~~~ See RadioDocs Radio Den at:~~~~~~~~~
http://members.aol.com/radiodoc37/index.html

Yaesu FTDx560 HF Tube Transceiver 10-80 meters,
plastic still on faceplate, excellent condition-
with copy of manual $250.00 SOLD

Alinco DR110, 2 meter mobile, 45 Watts Good Condition $110.00 Pending sale

Siltronics Mdl 90 -6 VFO $70.00

Siltronics Mdl 90 -3 VFO $70.00

Turner Plus Three amplified Desk Mic, Grey Model $35.00

Palomar Skipper 300, Chrome Dome amplifier, 10 meter base tube amplifier. Uses 4 8950 Tubes, Tubes and amplifer in very good condition will swing 400+ watts pep. $230.00

Kenwood TS520 HF Transceiver, Good condition, witn non-amplified D104 Desk Mic. Also includes a kit to make your TS520 operate on AM. Kit include AM filter and instructions. $325.00

Kenwood PB-18 HT Battery 7.2V 1100mAh, Like New in box hardly used $35.00

Kenwood PB-17 HT Battery, 12V 700mAh, Like New in Box hardly used $45.00

Kenwood PB-13 HT Battery, 7.2V 700 mAh, Untested $10.00

Kenwood PB-32 HT Battery, 6V 600mAh, Untested $10.00

Cobra CAM88 Tube CB Base, 23 Channel Working, No Mic but I have the Mic Plug with it and copy of the SAMs. $65.00

Realistic Navaho TRC-30 Base, 23 channel, Works good $30.00

RT-524 30-76 Mhz Military FM transceiver, Good condition an 8 on a 1-10 scale, No nomenclature tag (desirable for collectors) Replaced with Serial Tag. Manuals and original mic. $500.00 See Fair Radio Catalog for more info. Their
~~~~~

Price $625.00-$675.00

Swan 1200W 10-80 Meter Amplifier, Very Clean Condition, Uses 4 6LQ6 Tubes
With Manual. $250.00 Obo Pic will be on the WebSite Soon! Will trade for a
Kenwood TS520. SOLD

Yaesu XF-32A SSB filter for FT101 series, $40.00

Tram D201 Parts, Wood End Caps, Meters, Crystal/selecter Board, Transformers,
Face Plate, Knobs, crystal filter, Etc... Inquire with your needs,.

Misc. 24V Switching power Supplies, Cosel, Power One Etc... Most new in the box

Crown IC-150 Stereo preamplifier, Metal cabinet
model with copy of manual $150.00 Obo Reduced $110.00

Midland 79-290, removeable face 10/11 meter AM/SSB/WX
Mobile,dual final design, 5 bands, WX, good condition with
stock mic. $110.00 Reduced! SOLD

Homebrew 3 tube 10 meter amplifier, uses 3 military
versions of the 6146, Seperate open chassis PA and
power supply deck. RF sensing, Plate Load, meter, SSB
and AM. 150-200 watts with low drive $130.00 Reduced to $100.00

Misc. Vacuum tubes (No Sweeps right now) See WebSite

Kenwood TS430, with AM filter and FM board, Manuals, Clean and working Great
$400.00 SOLD

Browning Mark III receiver, excellent condition $140.00

Browning Mark III Transmitters, Make one good one from the two units $110.00

The above Brownings can be seen on the website

Icom IC-230 with manual, mic and mobile bracket. not working correctly, VCO
unlocks but in great cosmetic condition,, $30.00 Shipped (Pending Sale)

Browning Mark III Receiver, Browning Mark III AM Transmitter, Very Clean! and
D104 Mic $250.00 Pic will be on the Website Soon !

Tram D201s, Both have unlocked VFO's, One has lower freqs
with good AM and weak SSB the other has upper freqs with good
AM and SSB. Both in good condition $250.00 Each

Penetrator HB-150 10/15/20/40 meter Mobile amplifier, 150 watts class AB1
Low drive input required, super clean! $150.00

Yamaha FG-460S-12S, 12 String Guitar, Beautiful guitar, near flawless, Gold
hardware, Pearl inlay, Seymore Duncan Acoustic Pick-up, Hard Case $350.00

Hooker 10 meter Amplifier, 1 pill design, PEP and RMS mode, CW/AM/SSB,
Preamplifer, Clean, still has factory seals $75.00 (Pending Sale)

Pacifc Scientific / Superior Electric 2 Axis Servo System $250.00

Tram Diamond 60 AM/SSB Mobile, SIltronics Model 90 VFO -3 and Paradynamics Meter, All in good working condition $175.00 (Tram 60 Pending Sale)

VHF Trielectric Amplifier 13.8 VDC As Is $40.00

Motorola UHF 13.8 VDC 450-470 Mhz Solid State Amplifier, clean!, Surplus, As Is $40.00

Alan K1313 10 meter Single Tube Modulator, 110 VAC, With Spare 6KG6 tube, New Russian tube installed, Spare is 90% or better, Clean and works Great! $150.00

Johnson Messenger 250 Base, With Original Box and Manual $75.00

Astatic 10DA Mic Head, Works and looks good, Missing the locking Ring but plugs right into a D104 Stand $30.00

Fentone 500C Studio dual crystal Mic Head On a TUG8 D104 Stand, Wired to a Demco Tube Modulator. Smooth Clear Audio! $200.00 Obo

Pentax K1000 35mm Camera, Wide and normal lens, 2x teleconverter. Cokin filter holder with flare guard. Several special effect Cokin Filters, polorizers and acessories, carrying case etc... $250.00 Obo

SBE Trinidad , 23 channel base CB, near perfect condition, original manual $70.00

Fluke 8050A Digital Desktop Multimeter, AC/Batt, needs new batt. but works great on AC $50.00

NF Circuit Design Block Model CR-116 Low Distortion Signal Generator, $125.00 Obo

Misc, Yaesu FT101 Components and parts, Misc untested boards, Email If you need something.

Electrovoice Mic.... See Website!

Misc 19" Racks..... Email for Details

Will Trade For Mustang 5.0 Parts Or??

To see this Equipment and More equipment and Pics go to:

http://members.aol.com/radiodoc37/index.html

Modified components to build your own Rife-Bare
Resonant Frequency Therapy Machine, Modified
ISM transmitter, Modified Class C amplifiers,
And a variety of Plasma Tubes. Built and tested
systems available.
To Learn about Plasma Wave Therapy See My site:

http://www.medicineofthefuture.com

All items shipped UPS ground after reciept
of MO Or cleared Ca. Check.
Thanks

Mike N6KYD (805) 526-5487

1463. YAESU FT-ONE METER LAMPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Alan Maslin <amaslin@earthlink.net>
Message-ID: <38D6AE51.4C6F9A9@earthlink.net>
Source record: 83192

Anyone out there ever had to replace the meter lamps in
a Yaesu FT-ONE transceiver? Need some advice.

Tnx,

Alan, N3EA

1464. MacHam 2.1 - Now has International Callsigns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: tim@neudecker.org.nospam
Message-ID: <1e7sywb.60d10xhtrsi2N%tim@neudecker.org.nospam>
Source record: 83193
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.swap

MacHam The Best CallSign Database made just for the Mac.

MacHam 2.1 has been released. Now with over 1.1 million Callsigns from
all over the world. Current FCC ULS Data as of 3/15/2000.

http://www.neudecker.org/~macham

--
Tim
tim@neudecker.org.nospam

1465. FS: Yaesu XF-110CN filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <hOyB4.113$Ct1.135961@paloalto-snr1.gtei.net>
Source record: 83194

Yaesu XF-110CN filter, $75 shipped lower 48. paul n7ijb@gte.net

1466. FA: GPS-Ready KPC-3 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Doug Woodruff <JuicePlus@mindspring.com>
Message-ID: <38D6BD0E.4EF93AC7@mindspring.com>
Source record: 83195
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.packet,alt.ham-radio.vhf-uhf

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287847827

--
Doug,

Bringing Better Health into Your Life
http://www.juiceplus.com/users/fw98667.asp
mailto:JuicePlus@mindspring.com

1467. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38D6C584.9045C5EC@icss.net>
Source record: 83196

Gary Coffman wrote:

> On Sat, 18 Mar 2000 23:45:39 -0600, Brian <burke1@icss.net> wrote:
> >Gary, I don't mean to be a pest, but is there a MIR radio page? Hopefully the
> >cosmonots will be hams.
>
> There is a Russian web page, but I don't recall the URL. I'm getting my
> info from the www.space.com site. That doesn't say if the new crew will
> be operating amateur radio from the station. I'd sure like to know the
> answer to that. I've talked to MIR a number of times, one memorable
> time while mobile in the wilds of after midnight Tennessee (we had the
> whole pass to ourselves). I'd like to do it again.
>
> Gary

One night while stationed on Guam I heard them. I didn't realize it at the time, but they could have heard me with a HT. I would like on last chance.

1468. Re: Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <RJzB4.1749$k03.60593@news.corecomm.net>
Source record: 83197

A push and a knob turn are a chore? You don't need a dual band HT, you need
a crystal set.

"David Lee" <dwl@slip.net> wrote in message
news:sdcvk7phlul54@corp.supernews.com...
> Hi,
>
> I'd like to get some recommendations on the easiest to
> use dual-band HT. I currently have the Yaesu FT-50 and
> setting power and the squelch is a real chore. I hate
> that "menu knob". If anyone is intereseted in buying
> my radio please drop me a note.
>
> In the meantime, can anyone recommend an easier to
> use HT?
>
> Thanks
> David
> kf6asc
>
>

1469. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38D6C86B.1E39240C@icss.net>
Source record: 83198
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Dr. Suom wrote:

> OK, now with all that beeing said about debit and taxes, did anyone
> TRIED to talk to them ?!? The idea of burning the whole stuff is
> redicolous, and I wish many HAM guys would talk to them to see first IF
> IF there can be anything done to donate it to the HAM community. TAX
> laws and stuff are there, but they can be changed and there are
> exeptions to them. I'm no specialist in any HAM stuff, in fact I do not
> know anything about it, nor I do know about tac laws, but I think it's
> up to you guys to at least TRY.
>
> Imagine you guys 'own' a SAT network which is operated by individuals
> like you. Imagine the popularity Motorola gains in case this would work
> out. I guess they are open to new ideas if you talk to the chairmen.
> Imagine, you guys saved 1000's of life somewhere in the world during an
> earth-quake by making communication possible.
>
> I might be just dreaming, but why not try.
>
> Excuse my bad english, greetings from Germany!
>
> --
> Dr. Suom

Sure. If someone can donate their old car to the Salvation Army for a tax writeoff, why can't AMSAT....

1470. WTB: OUTBACKER OB-8HP "High Power" 500W Mobile Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: bmALLMAN <bmALLMAN@email.msn.com>
Message-ID: <OyQnl2sk$GA.154@cpmsnbbsa02>
Source record: 83199

Wish to purchase a "High Power" Outbacker model OB-8HP. Must be in great to excellant condition.
Thanks!
AB4P
Bill

1471. FA:Icom IC-765 No Reserve!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: "James K. Porter" <jkporter@compuserve.com>
Message-ID: <38D6D38C.80793CAD@compuserve.com>
Source record: 83200
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Get an Icom IC-765 cheap. Bid as of today is only $355
this is a clean, non-smoker rig with low transmit hours and SN of 31xx

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288648071

1472. FS ICOM IC-756 HF Transceiver like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38D6FAD9.6887@ix.netcom.com>
Source record: 83201
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a late model IC-756 S/N 399X less than 10 Hours of use. 160-6m
100Watts, spectum display, DSP, keyer, the works! It's a fantastic
radio on transmit and receive. Comes as you buy it new, in the original
box, manual and mic.
I want $1495. Still under warranty!
Thank you, 73 Chris VE3NGW/W4 Florida.

1473. Re: Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <wTAB4.960$sy4.13767@nntp2.onemain.com>
Source record: 83202

> In the meantime, can anyone recommend an easier to
> use HT?
Yep ADI AT-600 you'll like it.

Pat

1474. FS ten tec 277 antenna tuner/swr bridge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <38D6EC1F.224D35E7@pobox.com>
Source record: 83203

```
Has inputs for coax, balanced line, and single wire.
adjustments for series cap, shunt cap, inductance, sensitivity and
fwd/rev.
Lite gray face plate
a 9 on a scale of 10
95$ split shipping from south florida
--
73, mitch ww4ml __
lost in the ethers again.. _\/_
\/\/
```

1475. Re: need new 2 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Channel-41@webtv.net
Message-ID: <24139-38D6F7A4-77@storefull-267.iap.bryant.webtv.net>
Source record: 83204

Try
http://www.elkel.qc.ca/Liste/icom.html

The prices are outragious but they give you a good spec guide and a nice color photo of each radio etc...

Your dog tripped me out!!!
lol...

1476. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Jeff Grey <cdma77@aol.com>
Message-ID: <38D70A47.162@aol.com>
Source record: 83205
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Searoy wrote:
>
> And to think, a year ago I was offered a job as sys admin there, a pretty
> healthy salary and all. I only turned it down because I didn't want to live
> on the east coast. Good thing huh?
>
> --
> *** Teach a Man to Fish ***
> Searoy
>
> Craig Patterson <craiglp@swbell.net> wrote in message
> news:38D5402C.A30A6CB9@swbell.net...
> > As was discussed in an earlier thread regarding Iridium, the only way
> Motorola
> > and the rest of the Iridium partners can recoup any of their costs via tax
> > losses and such is to deorbit all of the sats...
> >
> > As far as ongoing costs go, the partners are over $4.4 billion in debt
> from
> > operations.
> >
> >
> >
> > Crazy George wrote:
> >
> > > I confess I am not a regular here, but I want to present a thought.
> Iridium
> > > is shutting down tonight at midnight. Plans are to deorbit the
> satellites
> > > and let them burn up. I am proposing that the SYSTEM and frequency
> > > allocations be donated to amateur radio for a world wide emergency
> > > communications system. Now, now, seriously, the big costs are all past.
> > > Labor for operating earth stations to perform stationkeeping on the
> > > satellites is the only ongoing expense, and that would be voluntary ham
> > > effort.
> > > --
> > > Crazy George
> >
> >
Forget it guys, wrong freq, wrong mode (IS-136 TDMA),not worth the
hassle. Amsat could not support if it was given away free !!!

1477. RS HTX-404 with extras $100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <38d6886c_1@news.sisna.com>
Source record: 83206
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a very nice condition HTX-404 70cm transceiver FS
Includes radio with original Ni-cad pack,
Hi capacity pack for 5w output
(2) Alkaline cases
!! 4 BATTERY PACKS TOTAL !!
Wall charger
Original rubber duck antenna
No manual, but theyre available on RS's web site.
Purchased dual-band rig so this is surplus.

$100 shipped CONUS

Gary k7mhz

--
Please remove the NOSPAM from my return address to reply

1478. FS HP 8640B signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sde79u2clul170@corp.supernews.com>
Source record: 83207

HP 8640B signal generator complete but no RF output.Counter works in external mode.Audio osc works(400,1000hz).Clean unit no broken knobs,meter,handles.etc..with copy of operators manual...$250.00..

1479. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8b4iqi$91r$1@tikehau.netreach.net>
Source record: 83208
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

1480. Re: FS: Icom IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <38d56d72.5713393@news.knology.net>
Source record: 83291

Rig is Sold!!! 73 all

1481. FA: Fluke Model 865 Graphical Multimeter on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: k2ok@ntr.net
Message-ID: <p1fB4.806$jX3.16353@typhoon.nyroc.rr.com>
Source record: 83292

This great meter displays Voltage, Current, Frequency, Capacitance,

to 1 MHz.
It combines the features of a Comprehensive VTVM, Frequency Counter and
Oscilloscope in one unit.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287778761

1482. Icom T7H Programmer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <wffB4.61314$8k3.579022@news1.rdc1.sdca.home.com>
Source record: 83293
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Is there a new and improved version of the Icom T7H computer programmer? Something that is has a Windows appearance instead of DOS is what I am hoping to find.

Thanks.

Randall Buxton
KF6ZPN

1483. Icom 2100 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <mmfB4.61315$8k3.579251@news1.rdc1.sdca.home.com>
Source record: 83294
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Is there a way to print out the ICF files from the Icom 2100 programmer????

Thanks.

Randall Buxton
KF6ZPN

1484. Re: FS Kenwood 830S/230 VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-20 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38d59a37.30851487@news.freewwweb.com>
Source record: 83295

do you have pic i am looking for one like this more info please
condition ? i am your buyer if all is
good.....
>Kenwood 830S,matching 230 VFO,All WARC
>500hz CW filter,matching desk mike,manuals.
>650.00
>
>ke1lg@qsilver.net
>
>

BUSDRIVER1@FREEWWWEB.COM
WEB SITE WWW.CBguy.com
1-800-303-5152

1485. Re: European 144-440 simplex frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38D7B714.75D103FD@arrl.net>
Source record: 83096

Hi Richard
Stuff I have found so far:
European repeaters page http://www.qsl.net/pd0pzl/
france http://www.ref-union.org/links.html
http://www.iaru.org/iaru-soc.html
Itlay http://www.freeweb.org/associazioni/ari-moncalieri/planuhf.html
http://www.freeweb.org/associazioni/ari-moncalieri/planuhf.html
general http://www.ac6v.com/

That should give you a start.
Randy kr6rc

"Richard S. Lindzen" wrote:

> Where did you get the repeater frequencies for France? They aren't
> listed in the ARRL repeater directory.
>
> I would appreciate it if you would email me the answer in case I miss
> it on this newsgroup.
>
> Dick, KA1SA
>
> On Mon, 13 Mar 2000 22:53:53 -0800, Randy <kr6rc@arrl.net> wrote:
>
> >Hi All!
> >My wife and I are going to Italy and France next month and we would
> >like to use our ham radios while we are there.
> >I haven't been able to find out what frequencies are used for simplex on
> >144 & 440mhz. Can anyone give me a list of simplex frequencies or point
> >me to a web site for them? I tried the ARRL web site and there wasn't
> >anything there.
> >I have found the european repeater frequencies and I will program them
> >into our radios. I know about the CEPT agreement and have those papers.
> >Thanks for any help,
> >Randy & Stephanie
> >

1486. FS: YAESU FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <20000321.124434.-21459.0.n4dh@juno.com>
Source record: 83097

Since I bought a new ICOM 756 PRO, I'm selling my FT-1000MP. About a
year
old, and is like new. Include manuals, handmike (still in box, never
used), and
a small plastic bag with all the accessory plugs, etc. Has the INRAD mod,
and
includes a 2.0 ssb filter. This Radio has it's own AC Power Supply built
in, so
you don't need to buy a DC PS. It will run off DC if you like, or need
to.
Shipped in Factory cartons. $1995.00. de Bill, WA4VAF,
Ph. (704) 545-9368.

I just registered for "FREE" unlimited HIGH SPEED (DSL) Internet access
that lets
me use my everyday phone line. With DSL, you can talk on the phone and
surf
the net at the same time. With Free DSL you are always connected
http://i.winfire.com/s/isapiEng.dll/wf.exe?cmd=rl&452,220016548&wf.exe

---
YOU'RE PAYING TOO MUCH FOR THE INTERNET!
Juno now offers FREE Internet Access!
Try it today - there's no risk! For your FREE software, visit:
http://dl.www.juno.com/get/tagj.

1487. Antenna Tuner Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Scott Huber <j.scott.huber@worldnet.att.net>
Message-ID: <6UOB4.13231$mf.1052949@bgtnsc05-news.ops.worldnet.att.net>
Source record: 83098

With all the negative remarks about MFJ tuners I've heard, I'd like to get some other suggestions for a low power (100 watts max) tuner. Would like to experiment with wire antennas and connect my coax fed dipole also. Thanks and 73.

--
Scott, KB3EQU

j.scott.huber@worldnet.att.net

1488. Wtb Remote contolled switch (antenna)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: n9nuq@aol.com
Message-ID: <20000321131840.00744.00000650@ng-fl1.aol.com>
Source record: 83099

I'm either looking for the Ameritron RCS-4 or RCS-8V or something equal.

Roberto
N9NUQ

1489. What is wrong with a crystal in my HW101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <mTOB4.3042$D7.75965@news.itd.umich.edu>
Source record: 83100
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Hello all:

My Heathkit HW-101 transceiver is having some trouble on the 28.000 to 28.500 band. I suspect the crystal or the crystal holder. The received band is intermittent. I once took the crystal out and looked at the holder. It seems as if the last owner "wallowed out" the insert where the crystal leg goes. I tried to fill in the gap by using AL foil on the leg and inserting it into the holder. It worked for a short time then nothing again.

Any suggestions?

Curtis Scholl
cscholl@izzy.net.

1490. Re: Computer Logbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Bill <kg8aw@ismi.net>
Message-ID: <38D7BED6.B10F102D@ismi.net>
Source record: 83101

Try LOG-EQF at http://www.itis.net/eqf

Bill wrote:
>
> Hello to all
>
> I am looking for a DOS based computer logbook. dont care if it is
> linkable to a call sign database! Just needs to be DOS based. Any
> Suggestions?
>
> 73's
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

1491. Re: FS: YAESU FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <38D7C178.BD6EB9D9@dimensional.com>
Source record: 83102

Does this mean you like the 756PRO better tahn the FT1000MP, or are you just playing musical rigs?

73,

Marv
AB0IO

n4dh@juno.COM wrote:

> Since I bought a new ICOM 756 PRO, I'm selling my FT-1000MP. About a
> year
> old, and is like new. Include manuals, handmike (still in box, never
> used), and
> a small plastic bag with all the accessory plugs, etc. Has the INRAD mod,
> and
> includes a 2.0 ssb filter. This Radio has it's own AC Power Supply built
> in, so
> you don't need to buy a DC PS. It will run off DC if you like, or need
> to.
> Shipped in Factory cartons. $1995.00. de Bill, WA4VAF,
> Ph. (704) 545-9368.
> ---
> ---
> I just registered for "FREE" unlimited HIGH SPEED (DSL) Internet access
> that lets
> me use my everyday phone line. With DSL, you can talk on the phone and
> surf
> the net at the same time. With Free DSL you are always connected
> http://i.winfire.com/s/isapiEng.dll/wf.exe?cmd=rl&452,220016548&wf.exe
>
> _____
> YOU'RE PAYING TOO MUCH FOR THE INTERNET!
> Juno now offers FREE Internet Access!
> Try it today - there's no risk! For your FREE software, visit:
> http://dl.www.juno.com/get/tagj.

1492. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38d7c620.16475760@news.eunet.yu>
Source record: 83103
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1493. Re: What is wrong with a crystal in my HW101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: "Gump, B." <nospam@nospam.com>
Message-ID: <38D7C654.DBF@nospam.com>
Source record: 83104
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Curtis Scholl wrote:
>
> Hello all:
>
> My Heathkit HW-101 transceiver is having some trouble on the 28.000 to
> 28.500 band. I suspect the crystal or the crystal holder. The received band
> is intermittent. I once took the crystal out and looked at the holder. It
> seems as if the last owner "wallowed out" the insert where the crystal leg
> goes. I tried to fill in the gap by using AL foil on the leg and inserting
> it into the holder. It worked for a short time then nothing again.
>
> Any suggestions?

Most likely the crystal holder was 'wallowed out' from constant changing
with another crystal---TO GET ON THE CB BAND BREAKER BREAKER BROKE C'MON
SKIPLAND... best just to replace the holder. Those HC-6U holders are
fairly easy to find. Maybe, with the use of a small screwdrive you can
squeeze the prongs together to get a tighter grip on the pins. Maybe
you can desolder one end of the pin and straighten it in order to push
it through the holder to squeeze it together with pliers---then replace.

Sincerely

1494. F.S. TX tubes, 4B24 & 4C35A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Warren Weber <hiho@ris.net>
Message-ID: <sdfncqrglul86@corp.supernews.com>
Source record: 83105

Filaments Good. Removed from equipment. 4 pin. 7 inches tall. E mail for photo.

1495. Re: ***WANTED: Old Musical Equipment (Synths, Effects, etc)***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38D7DF80.F50EF5FE@qth.com>
Source record: 83106
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Thought you might wanta reply to this...Murray

myrolandman1@my-deja.com wrote:

> Subject says it all...
>
> I'm looking for older electronic musical equipment, BROKEN OK.
> Prefer gear with lots of controls but will consider anything.
>
> Synthesizers, keyboards,
> effects racks or pedals
> drum machines
> sequencers
> vocoders
> any old patchable modular or analog synth
> Roland TB-303 Bassline
> TR-808 and TR-909 Rhythm Composers
>
> PLEASE RESPOND PRIVATELY AND INCLUDE PRICE AND CONDITION.
>
> Thanks in advance.
>
> Examples of some of the things I am looking for:
> Strider DCS
> Steiner-Parker Modular
> Jellinghaus Yamaha DX-7 programmer box
> Roland CR-78 Compurhythm
> Con Brio ADS 100, 200 or 200R
> Steiner Synthacon
> ARP Sequencer
> much more!!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

[One or more binary attachments are retained only in the source text.]

1496. Re: MacHam 2.1 - Now has International Callsigns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: tim@neudecker.org.nospam
Message-ID: <1e7ufy4.1mfabsq15ns8psN%tim@neudecker.org.nospam>
Source record: 83107
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.swap

Not everyone has access to the internet at all times.

Don Bertone <dbertone@flash.net> wrote:

> Tim Neudecker wrote:
>
> > MacHam The Best CallSign Database made just for the Mac.
> >
> > MacHam 2.1 has been released. Now with over 1.1 million Callsigns from
> > all over the world. Current FCC ULS Data as of 3/15/2000.
> >
> > http://www.neudecker.org/~macham

>
> What's the point when you can go to www.qrz.com and get it all for FREE?
>
--
Tim
tim@neudecker.org.nospam

1497. WTD: Marconi TF 2171 Synchronizer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <38d7f790.1547973@news.tiac.net>
Source record: 83108

Anyone have one they will part with ??

Thanks, Dick, W1KSZ

1498. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: "Dr. David R. Fordham" <fake@id.com>
Message-ID: <38d7ebf8$1_4@pigeon.jmu.edu>
Source record: 83109
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

The problem with this idea is that these satellites aren't at all like ham satellites. Ham satellites are tossed into space and just coast around at will. These satellites are incredibly high-maintenance. They have to be oriented just right, they have to be kept spaced the right distance apart, they have to synch with each other and the ground stations... these aren't omnidirectional repeaters or transponders. I seriously doubt ANYONE in the ham community (or even let me go so far as to say EVERYONE in the ham community together) could amass the resources, time, and effort required to keep that constellation properly aligned, oriented, positioned, and synchronized to be of use. We aren't talking about simple machines with simple programming protocols. Sure, there are lots of folks who could "do it for one satellite", but with such a coordinated, interlinked constellation, would they have the time to do it for the whole fleet? And the way they were designed, e.g., to work as a fleet, would pretty much make any single satellite (or even a small subgroup of the birds) pretty useless for what they were designed for.

Would Motorola donate one or two of them for purely experimental (e.g., not "real communications") purposes? This indeed might be a workable proposal and might be worth pursuing. But don't be fooled into thinking that we could obtain the donation of a fleet of Phase 3D birds, because the Iridiums are as different from traditional hamsats as the internet's fiber-optic-based digital packet switching network is from a 2meter mountaintop repeater.

$0.02.

David, KD9LA

Dr. Suom <suom_y_nona@my-deja.com> wrote in message news:8b5v82qta1@nnrp1.deja.com...
> OK, now with all that beeing said about debit and taxes, did anyone
> TRIED to talk to them ?!? The idea of burning the whole stuff is
> redicolous, and I wish many HAM guys would talk to them to see first IF
> IF there can be anything done to donate it to the HAM community. TAX
> laws and stuff are there, but they can be changed and there are
> exeptions to them. I'm no specialist in any HAM stuff, in fact I do not
> know anything about it, nor I do know about tac laws, but I think it's
> up to you guys to at least TRY.
>
> Imagine you guys 'own' a SAT network which is operated by individuals

> like you. Imagine the popularity Motorola gains in case this would work
> out. I guess they are open to new ideas if you talk to the chairmen.
> Imagine, you guys saved 1000's of life somewhere in the world during an
> earth-quake by making communication possible.
>
> I might be just dreaming, but why not try.
>
> Excuse my bad english, greetings from Germany!
>
> --
> Dr. Suom
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1499. ICOM 746 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Henry Wood <hnwood@home.com>
Message-ID: <38D7D40A.78AC5CEE@home.com>
Source record: 83110

Poor college student must sell ICOM 746 in mint condition. Only used
twice and boxea and manuals are included. Don't pass up this great deal!

Henry Wood, KC6VNA
619 (582-5838)

Buyer pats shipping

1500. WTB: Schematic for Agrelo DFjr antenna array

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8b8vqmond1@news.xmission.com>
Source record: 83111
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi All,

I am in desperate need of a schematic and parts list w/ numbers for the
Agrelo DFJr. antenna array. The J. Agrelo story is just too painful so I'll
spare you the details.
Thanks to Steve, WA3SWS for the info he sent me.
This unit had RF applied to the RX port and the little rx amps are blown.
Looking for those parts numbers.

Any and ALL help is greatly appreciated!

73 Dan / N7SLC

"Pray for me, I drive in Utah."

1501. Looking for Kenwood desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000321184742.02119.00003496@ng-fz1.aol.com>
Source record: 83112

Hi , l want to hook up a kenwood desk mic to my FT-ONE radio , like a MC-50 or something like that , at a decent price . Eether wmail of respond to this post , thanks , Chris .

1502. Audio Feedthrough

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Tom Cefalo Jr <tom_cefalo@radiowavesinc.com>
Message-ID: <38D81A91.ED43D17F@radiowavesinc.com>
Source record: 83113

Has anyone experienced any problems with the audio leaking through the speaker in the SSB mode with the Yaesu FT-736? It's not very strong but can be very annoying.
Thanks

1503. Re: ICOM 746 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8b97rv$b98q$1@newssvr03-int.news.prodigy.com>
Source record: 83114

All I need to do is pay shipping????

Wow!

Send it to me.

:-)

Alex

Henry Wood <hnwood@home.com> wrote in message
news:38D7D40A.78AC5CEE@home.com...
> Poor college student must sell ICOM 746 in mint condition. Only used
> twice and boxea and manuals are included. Don't pass up this great deal!
>
> Henry Wood, KC6VNA
> 619 (582-5838)
>
> Buyer pats shipping

1504. Re: Antenna Tuner Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <U_VB4.2062$Zv4.30410@nntp1.onemain.com>
Source record: 83115

> With all the negative remarks about MFJ tuners I've heard, I'd like to get
> some other suggestions for a low power (100 watts max) tuner. Would like
to
> experiment with wire antennas and connect my coax fed dipole also. Thanks
> and 73.
> Scott, KB3EQU

Yeah Scott I'd like to know too.....I'd want one with a roller
inductor.....

Pat

1505. FA: ICOM 706 MKII *like new condition*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <l1XB4.3378$l34.219316@news3.mia>
Source record: 83116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

participate in the auction:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=289863145

1506. Watkins Johnson Radio Reconnaissance Receiver System

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <38D84ADB.D79C73C2@spybusters.com>
Source record: 83117
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

VLF - HF Watkins Johnson receiver, in a portable rack mount case (new),
with an M-7000 data decoder, and a light / power bar. Very cool system.
Ready for Field Day, emergencies, or just plain fun.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=289895051

Eleven very high quality pictures.
Thank you for looking.

Kevin

1507. Re: Wanted Yaesu FTS-17

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <38D84C5F.8051803E@datacomm.com>
Source record: 83118

What is a FTS-17?

Louis

Allen Wait wrote:
>
> Wanted: Yaesu FTS-17 for yaesu FT 411E.
> Please e-mail Allen Wait at waity@znet.net.au if any source is available
>
> Thankyou
> Allen Wait
> VK4FAW

1508. Re: Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <udZB4.2106$Zv4.31732@nntp1.onemain.com>
Source record: 83119

> Wow...I love my FT-50 (and its commercial brother, the VX-10).
>
> I do not know of another amateur HT that, while holding in your left
> hand, one can adjust volume, change channel, turn on the lamp, key the
> mike, open the squelch - and more...all with only using the thumb of
> your left hand. It's an ergonomic joy to use.

I don't love the way my FT50R sucks the battery pack dead in 2 or 3 days when I haven't even powered it up! Yeah yeah I know sent it to Yaesu.....I shouldn't have to send it anywhere!

Pat

1509. Re: ICOM 746 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Ted Krempa <tkrempa@nctimes.net>
Message-ID: <8b9qeg$bop8@news.nctimes.net>
Source record: 83120

Henry, if you are attending San Diego State, there MUST be a discount for beer stains and herbal smoking material in the chassis. If attending USD, discount for holy water spills. If UCSD, then for sure its never been mobile..(traffic).
"Henry Wood" <hnwood@home.com> wrote in message
news:38D80A1E.55E63225@home.com...
I'm new to this $1400.00

Alex J wrote:
>
> All I need to do is pay shipping????
>
> Wow!
>
> Send it to me.
>
> :-)
>
> Alex
>
> Henry Wood <hnwood@home.com> wrote in message
> news:38D7D40A.78AC5CEE@home.com...
> > Poor college student must sell ICOM 746 in mint condition. Only used
> > twice and boxea and manuals are included. Don't pass up this great deal!
> >
> > Henry Wood, KC6VNA
> > 619 (582-5838)
> >
> > Buyer pats shipping

1510. Re: Icom 2100 programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Dan McAuliffe <spamnot.dmcaulif@dowco.com>
Message-ID: <38d83a6a_1@news.vphos.net>
Source record: 83121
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

I am usin the cs2100 software and if you load the icf file you can print it
out
using the print option at the top of the screen.

Randall Buxton wrote in message ...
>Is there a way to print out the ICF files from the Icom 2100 programmer????
>
>Thanks.
>
>Randall Buxton
>KF6ZPN
>
>

1511. Re: any FT-ONE mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38D6C4E2.93196D9C@hotmail.com>
Source record: 83209

Nearly all the mods for the FT-ONE, are factory updates, and are not released to the ham public.
If you got a service manual, it contains allot of the mods in it.

CLFASTBACK wrote:

> Hi , l have searched all the mod pages and so far l havn't found a way to open
> up the transmit of a Yaesu FT-ONE radio . ls there no mods out there for this
> radio , or is it too old? Please email me if you have any info , thanks !

1512. Re: YAESU FT-ONE METER LAMPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38D6C56F.FFD096FA@hotmail.com>
Source record: 83210

Sure did! I replaced it with a couple Radio Shack "Grain-O-Wheat" blubs, 12vdc type. With a 50 ohm resistor in series with them, 1/4 watt is more than enough.

Alan Maslin wrote:

> Anyone out there ever had to replace the meter lamps in
> a Yaesu FT-ONE transceiver? Need some advice.
>
> Tnx,
>
> Alan, N3EA

1513. Yaseu 736R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: rlanglin@tcg-delmar.COM
Message-ID: <38D6BEAF.3A988CAD@tcg-delmar.com>
Source record: 83211

I am looking for a Yaseau 736R with all modules and accessories.

--
Richard L. Anglin
President
The Channel Group
+1 858 259 2080
+1 858 259 4779 Facsimile
+1 800 759 7243, PIN 93844 Pager

1514. Re: MacHam 2.1 - Now has International Callsigns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <38D6D4C9.F3E4A0CD@flash.net>
Source record: 83212
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.shortwave,rec.radio.swap
Body handling: Binary attachment payload not displayed: dbertone.vcf

Tim Neudecker wrote:

> MacHam The Best CallSign Database made just for the Mac.
>
> MacHam 2.1 has been released. Now with over 1.1 million Callsigns from
> all over the world. Current FCC ULS Data as of 3/15/2000.
>
> http://www.neudecker.org/~macham
>
> --
> Tim
> tim@neudecker.org.nospam

What's the point when you can go to www.qrz.com and get it all for FREE?

[One or more binary attachments are retained only in the source text.]

1515. Re: Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: rcmp_occ@hotmail.com
Message-ID: <38d6ff90.515580@news.itcanada.com>
Source record: 83213

David:
I too have an FT-50, and LOVE the thing.
However, my first dual-band hand-held was the Yaesu FT-530. I loved
that rig. Now, I use it with a 50 watt d/b amp for my base. I
recommend this radio highly, because it is a good size, has many
buttons, operating is a sinch and, hey. I just like the thing!
Mike

On Mon, 20 Mar 2000 17:50:15 -0500, "Max Imo" <not@this.net> wrote:

>A push and a knob turn are a chore? You don't need a dual band HT, you need
>a crystal set.
>
>
>"David Lee" <dwl@slip.net> wrote in message
>news:sdcvk7phlul54@corp.supernews.com...
>> Hi,
>>
>> I'd like to get some recommendations on the easiest to
>> use dual-band HT. I currently have the Yaesu FT-50 and
>> setting power and the squelch is a real chore. I hate
>> that "menu knob". If anyone is intereseted in buying
>> my radio please drop me a note.
>>
>> In the meantime, can anyone recommend an easier to
>> use HT?
>>
>> Thanks
>> David
>> kf6asc
>>
>>
>
>

1516. FS: Used Yaesu 2m FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: pitre@azstarnet.com
Message-ID: <38f2e0de.420921541@news.azstarnet.com>
Source record: 83214

FT-10/40R FEATURES

ï¿½ A16D 16 Key DTMF with DCS enc/dec, CTCSS enc/dec, ARTS, 99 Channels.
ï¿½ MIL-STD 810 Rated
ï¿½ Full 5 watt
ï¿½ Battery Charger for all size batteries compatible with FT-10R
ï¿½ Auto Range Transpond System (ARTS), This new system alerts you visually and audibly when a companion handheld is out of simplex range. A built-in CW ID is also included.
ï¿½High Output Audio High technology speaker design produces higher output even with it's compact design.
ï¿½ Alpha-Numeric Display 4 Character Alpha Name can be used to name your memory channels.
ï¿½ Digital Coded Squelch Included to allow quiet monitoring of busy channels.
ï¿½ Direct FM Improves packet performance and voice quality.
ï¿½ Dual Watch, Allows you to monitor an in-band sub channel for activity.
ï¿½ High Speed Scanning.
ï¿½ Top Notch multifunction control knob.
ï¿½ RX / TX Battery Savers, The FT-10/40R includes both transmit and receive battery savers for maximum battery life.
ï¿½ Omni Glow Backlit LCD Display.
ï¿½ 4 Power Output Levels, Low 1, Low 2, Low 3 and High Power levels are selectable to extend battery life.

What I have for sale:
FT-10R A16D 16Key Radio w/ AC Adapter
MH-34B4B: Speaker Microphone
E-DC-5B: DC Adapter w/ Noise Filter

Extras:
(1) ADMS-1B PC Programming Software allows quick and easy programming with your PC including data cable
(1) Foam padded full cover with belt loop

The average price I have seen just the radio forsale is $350. The microphone and DC adapter are around $30 each.
I will sell everything listed for $275.
This is a very lightly used radio. I am selling because I decided to go with a mobile radio instead.

Please email pitre@azstarnet.com with any questions or offers.

1517. FL-7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: scallyt <tscally@bellatlantic.net>
Message-ID: <oWBB4.4578$H5.506008@typhoon1.gnilink.net>
Source record: 83215

Wanted clean, working FL-7000.
K2ESE@arrl.net

1518. yaesu ftc 1143's programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: esfn93@aol.com
Message-ID: <20000320225533.02571.00002978@ng-fg1.aol.com>
Source record: 83216

does anyone know how or where i can find the scematics on how to program these radios..i have 2 of them but have yet to find somewhere that can tell me how to program them..thanks email me direct please thanks

rob

1519. Kenwood SP120 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Terry Brown <Terry.Brown6@worldnet.att.net>
Message-ID: <38D6F75F.BEEC7119@worldnet.att.net>
Source record: 83217

I have an SP120 speaker I bought new and would like to sell. It is
in very good shape with a few scuffs and minor scratches on the side.
The face is practically perfect. I have my original box that it came in
and want $55.00 plus shipping.
The SP120 matches the TS120, 130 and (I believe) the 140 and some
other Kenwoods. Thanks.

Terry (KA5IHV)

1520. ICOM W21a (Not M21at) Mods needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: johnpalmer@paradise.net.nz
Message-ID: <38d6fa51.2596105@news.paradise.net.nz>
Source record: 83218

Ive just reset my Icom W21a and have lost the extended Rx/Tx range.
Can someone tell me the buttons to press to open the Rx/Tx range
John

1521. fa: two(2) Millen Ceramic Flex-Couplings, Nores, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000320233558.02863.00003031@ng-fw1.aol.com>
Source record: 83219

Like new, end tomorrow>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284945355
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1522. fa: ATLAS 210X MOBILE BRACKET @$25, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000320233738.02863.00003034@ng-fw1.aol.com>
Source record: 83220

Last Day, NoRes, With nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284960276
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1523. fa: MFJ-1225 CW/RTTY Reader @$15, LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000320234008.02863.00003038@ng-fw1.aol.com>
Source record: 83221

NoReserve, Ends tomorrow, Cheep Super picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284976599
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1524. Timewave acquires ANC-4 Noise Canceller from JPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <8b70b2$1t9$1@newsfeed.minn.net>
Source record: 83222
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur,alt.ham-radio.marketplace

Product Announcement
For immediate release
March 20, 2000

Timewave Acquires ANC-4 Noise Canceller from JPS.

Timewave Technology Inc. has acquired the rights to the ANC-4 Antenna Noise Canceller from JPS Communications, Inc. The ANC-4 uses null-steering technology to eliminate noise from power lines, electric motors, and home electronic devices. The versatile ANC-4 can null strong interfering signals and peak weak signals by combining signals from two antennas.

Inserted before the front end of a receiver or transceiver, the ANC-4 is an excellent complement to Timewave's industry-leading DSP-599zx post-detection signal processor. The ANC-4 can wipe out S-9 line noise while the DSP-599zx can reduce random noise, eliminate heterodynes and slice adjacent channel QRM.

The manufacturer's suggested retail price for the ANC-4 is $199.00.

Timewave is beginning production immediately and expects to ship the ANC-4 to dealers by May 10, 2000.

Timewave will service and support ANC-4s that were manufactured by JPS in past years.

Note that the ANC-4 is the only product Timewave acquired from JPS. JPS exited the Amateur Radio market in 1999, but remains actively involved in the commercial and government land mobile and telecommunication markets.

For further information, contact Timewave:

sales@timewave.com

www.timewave.com (to updated with ANC-4 information over the next 30 days)

651-222-4858

FAX 651-222-4861

Timewave Technology Inc.
58 E. Plato Blvd.
St. Paul, MN 55107-1827 USA

1525. Hickok tube tester Compactron Adaptor wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000321013816.17307.00006242@ng-xe1.aol.com>
Source record: 83223

Hello group, has anyone the compactron adaptor, Hickok part # 1704
that they can part with reasonably ?

This allows you to plug into the TV-7 tester tubes like 6LF6, 6JE6C, etc.

I will pay 20 dollars delivered to New Jersey for a good,
completely working one.
I had found one last month but it arrived broken and worthless.

Please respond privately if available.

Regards,
Joe Pratt, Tubecntral@aol.com

1526. Re: baycom modem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <38D72CB3.44164235@Ameritech.Net>
Source record: 83224

Art, You can Run WinAPRS, Packet, File trransfer... A Baycom is very
usefull....
You might look here: http://www.baycom.org/
There is nothing there about APRS, But look into WinAPRS, there
You'll find AGWPE..

art wrote:

> does anyone use baycom modem 1200bps for packet radio?
> and in what applications it can be used?

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

1527. Wanted Yaesu FTS-17

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Allen Wait <waity@znet.net.au>
Message-ID: <38d76578@nap-ns1>
Source record: 83225

Wanted: Yaesu FTS-17 for yaesu FT 411E.
Please e-mail Allen Wait at waity@znet.net.au if any source is available

Thankyou
Allen Wait
VK4FAW

1528. FS: FT847 NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <38D75B69.76EBD62@mbl.edu>
Source record: 83226
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I've decided to sell the 847 that I recently purchased for phase 3D (3D, will it ever exist?). This radio is still in the UNOPENED box, will ship insured for $1300.00 firm, no trades.

1529. Hazer 4 plus make offer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: bobn2evv@aol.com
Message-ID: <20000321072314.15789.00000086@ng-de1.aol.com>
Source record: 83227

Fot sale or trade
Hazer 4 galvanized steel inexcellent condition, New wheels,New block and pulley assembly, New heavy duty winch and 100 foot of air craft cable, and rotor plate and thrust bearing plate. Make reasonable offer of trade or cash.
bobn2evv@aol.com

1530. FS Icom IC 765 w/extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: p_carpenter <p_carpenter@email.msn.com>
Message-ID: <OAEEebzk$GA.241@cpmsnbbsa03>
Source record: 83228
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ICOM 765 with 250hz cw filter and hand mic, MINT with Box and manual $ 1100
plus shipping. Late production 37xx. Sorry no trades. Reply to Phil Tel
413 323 4088 or e-mail to p_carpenter@msn.com

1531. YAESU CW FILTER YF-116C 500hz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: p_carpenter <p_carpenter@email.msn.com>
Message-ID: <eHG$pezk$GA.241@cpmsnbbsa03>
Source record: 83229
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

YAESU CW Filter for the FT 920. This is the 500hz cw filter, new in box never opened. Cost me $119.95 SELL for $ 75. Contact Phil at 413 323 4088 or e-mail p_carpenter@msn.com Thanks! Phil

1532. Computer Logbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <38d77487.3066577@news.clnk.com>
Source record: 83230

Hello to all

I am looking for a DOS based computer logbook. dont care if it is linkable to a call sign database! Just needs to be DOS based. Any Suggestions?

73's
KD5GCX
Bill
S/V Rhapsody CD25D #148
http://rhapsodysails.com/sailing.html

1533. Re: FS HP 8640B signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20000321084038.11605.00001107@ng-ba1.aol.com>
Source record: 83231

I would like to purchase the HP-8640B Let me have your address and phone number or call me name is Hal 718-8473090

1534. ***WANTED: Old Musical Equipment (Synths, Effects, etc)***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8b7vu3$9ca$1@nnrp1.deja.com>
Source record: 83232
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Subject says it all...

I'm looking for older electronic musical equipment, BROKEN OK.
Prefer gear with lots of controls but will consider anything.

Synthesizers, keyboards,
effects racks or pedals
drum machines
sequencers
vocoders
any old patchable modular or analog synth
Roland TB-303 Bassline
TR-808 and TR-909 Rhythm Composers

PLEASE RESPOND PRIVATELY AND INCLUDE PRICE AND CONDITION.

Thanks in advance.

Examples of some of the things I am looking for:
Strider DCS
Steiner-Parker Modular
Jellinghaus Yamaha DX-7 programmer box
Roland CR-78 Compurhythm
Con Brio ADS 100, 200 or 200R
Steiner Synthacon
ARP Sequencer
much more!!

Sent via Deja.com http://www.deja.com/
Before you buy.

1535. Need manual for Heath MT-1 transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <K5LB4.33$O44.2884@dfw-service2.ext.raytheon.com>
Source record: 83233
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for a manual and schematic for a Heath MT-1
transmitter. The BAMA doesn't have it, and all I've
been able to find on-line is a fuzzy schematic. Yes,
I'm aware of manual vendors like HI, W7FG, and so on.
I'm hoping one of my fellow hams will be kind enough
to provide me with a photocopy. I am always willing
to pay postage.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1536. WTB Collins R391 and Drake R4C filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <rn7XOChzvWPzQbf0eiLyC2uhgDiY@4ax.com>
Source record: 83234
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

I'm looking for a few items, any all leads are appreciated:

1. A working Collins R391 receiver, auto tune must be operational.

2. Crystal filters for the Drake R4C: 6kz, 1500hz, 250hz. Must be
good working order.

Thanks to all who reply.

Please email to:

NeilR@innermedia.com

or call:

(603) 465-2788

Neil, N1DMA

1537. help with rss errors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: keithbrian@email.com
Message-ID: <8b81gmalr1@nnrp1.deja.com>
Source record: 83235

could some help me with these rss errors im trying to program a
motorola radius p200. I keep getting error 011,001,and error 016
I am using a 486 computer running at 33 mhz I thought that was to fast
so i used moslo to slow it down to 12mhz and I still get that error
I am starting to think its the radios eprom some times it reads the
radio data and I can view the code plug then when i try to send
information I get serial bus error could anyone help me with this
problem or tell me how to fix it if its the radio.

thanks in advance

email me at keithbrian@email.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1538. FT890 fault: AM-Power

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Markus Schwender <markus.schwender@djh-freeweb.de>
Message-ID: <38D786BC.D430A386@djh-freeweb.de>
Source record: 83236
Cross-posted to: rec.radio.amateur.equipment,fr.rec.radio.amateur,fr.rec.radio,rec.radio.swap,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur

I've a second hand Yaesu FT890 AT. In the AM-Mode I can adjust
the RF-Power only from 25-100 Watt (higher bands to 50-100 Watt (lower
bands), instead from 0-100 Watt.
Do anyone have a proposal to solve this problem (perhaps only to
adjust)?

Many thanks.

Markus Schwender

1539. Re: Computer Logbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <38D78F92.BF5EE6F1@dimensional.com>
Source record: 83237

Bill,

Check out http://www.ac6v.com/pageplog.html

73,

Marv
AB0IO

Bill wrote:

> Hello to all
>
> I am looking for a DOS based computer logbook. dont care if it is
> linkable to a call sign database! Just needs to be DOS based. Any
> Suggestions?
>
> 73's
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

1540. Re: Computer Logbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <38d78fa6.82348379@news.azstarnet.com>
Source record: 83238

On Tue, 21 Mar 2000 08:04:50 -0700, Marv Luse <mwluse@dimensional.com> wrote:

Or:

http://www.dxbands.com/softlog.htm

Wes N7WS

>Bill,
>
>Check out http://www.ac6v.com/pageplog.html
>
>73,
>
>Marv
>AB0IO
>
>Bill wrote:
>
>> Hello to all
>>
>> I am looking for a DOS based computer logbook. dont care if it is
>> linkable to a call sign database! Just needs to be DOS based. Any
>> Suggestions?
>>
>> 73's
>> KD5GCX
>> Bill
>> S/V Rhapsody CD25D #148
>> http://rhapsodysails.com/sailing.html
>

1541. FS: MOTOROLA 900 Mhz Maxtrac Trunking Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: meadowcomm <meadowcomm@erols.com>
Message-ID: <8b87rsmls1@bob.news.rcn.net>
Source record: 83239
Cross-posted to: alt.ham-radio.vhf-uhf,misc.industry.electronics.marketplace,rec.radio.amateur.equipment

4 Maxtrac Privacy B7 900 Mhz mobiles. (Model Number D37MWA5GB7AK) 36 watt model. Will do Trunked or Conventional. Comes with mounting bracket, but no microphones. Will sell individually or whole lot. Excellent working condition.

To convert a 900 MHz Maxtrac to work in the 902-928 MHz Ham Band, see www.batlabs.com.

Best offer over $100 per unit.

73 de Chris
Meadowcomm
meadowcomm@erols.com

1542. FS: MOTOROLA 900 Mhz Spectra Trunked Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: meadowcomm <meadowcomm@erols.com>
Message-ID: <8b883fnsf1@bob.news.rcn.net>
Source record: 83240
Cross-posted to: alt.ham-radio.vhf-uhf,misc.industry.electronics.marketplace,rec.radio.amateur.equipment

20 Motorola Spectra 900 Mhz (Model Number D37KGA5JB5FK) 30 watts, trunked or conventional. Version has 6 buttons and rocker switch for volume and mode. Comes with microphone, mounting bracket, and DB15 connector. Units can be easily converted for ham use.

Best offer over $100.00 per unit + shipping. Will sell individually or in customized lots.

73 de Chris
Meadowcomm

1543. Anyone using Alinco EDX-2 antenna tuner in mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <EKNB4.38$O44.3049@dfw-service2.ext.raytheon.com>
Source record: 83241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antennas

Are you using the Alinco EDX-2 antenna tuner in a mobile installation (in a car or truck, that is)? What kind of radiating element are you using? How well does the unit work? Any problems getting a match? I'm interested in operation on 40m through 10m, although 75m would be nice to have for emergency net communications also. I have a DX-70T and am considering the EDX-2 to load a 102" steel CB-type whip antenna, fed with a single wire feeder.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1544. FA: Icom R7100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: coyotes@tampabay.rr.com
Message-ID: <38d7aac7.3210527@news-server>
Source record: 83242

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=289332397

1545. Re: European 144-440 simplex frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38D7ABEC.56B81169@arrl.net>
Source record: 83243

Hi Ted,
The primary reason for bringing our radios along with us on our trip is to keep in touch with each other if we get seperated.[You go shopping and I will sit in the park.] The second reason is for emergency use. Hams are very eager to help out someone in distress and its like having a friend wherever you go. We will be in Europe for 6 weeks so we will have plenty of time to see everything we want to.

As for taking pictures , postcards are better for remembering places and the only pictures we take are of us at some scenic spot or memorial.
Randy, kr6rc

Ted Bastow wrote:

> Why in the name of good reason would anyone going on a continental holiday
> bother to take ham radio rigs with them ?? Seems absurd to me, I thought the
> idea of a trip to Italy and France was to see the scenery not to waste valuable
> time rag-chewing on a radio.

1546. Re: Deep Cycle Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <38D7ADB7.79E576FC@nac.net>
Source record: 83244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I've done a lot of research on these lately- Have over 400 amp-hrs of capacity.

Check these sites

http:/theepicenter.com

http://www.12voltdcpower.com

http://www.windsun.com

http://www.4Unique.com

http://nyquist.ee.ualberta.ca/~schmaus/dcbat.html

Also Sears has information on their batteries at http://www.sears.com

Some do not consider the Sears marine/deep cycle batteriesto be true deep cycle

Good luck 73

Dave WB2FTX
wb2ftx@nac.net

dm wrote:

> I am looking for solid information on the use of Deep Cycle Storage
> Batteries in (1) Cool Weather, above freezing, and (2) Cold Weather,
> from Zero Celcius down to Minus Ten Celcius.....
>
> E-Mail or 'Group replies appreciated N 7 D M

1547. Re: Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-21 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38D7B3F3.D76ED40C@arrl.net>
Source record: 83245

Hi Jim,

My friend hooked up his VX-1R to a quarter wave mag mount antenna on his car and uses it for his mobile radio. It gets into most of the repeaters here in San Jose at full quieting. A half watt is plenty of power for most communications. The recieving ability is much more important. You can't work them if you can't hear them!
Adding an aftermarket antenna will greatly improve its range. The wire whip ones work well for me.
There are some software mods for the VX-1R on the internet so you can modify your radio with software instead of clipping diodes. Thanks Yaesu. Try here;
http://www.icongrp.com/~sllewd/vx1rmain.htm
My wife and I both have VX-1R's and we use them regularly .It's a great second radio [cheap $160 HRO] but I always reach for it first.
Randy kr6rc

Ketel 7 wrote:

> Anyone use this radio, and care to comment? This Radio is tiny !!!!!! How well
> does it work? I know a 1/2 watt won't get you far,but I can carry it with me at
> all times, and won't even notice it!!
>
> Thanks.....Jim

1548. FS- TS530 S KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: airwavesmith@aol.com
Message-ID: <20000322083306.04413.00000767@ng-fk1.aol.com>
Source record: 82996

One KENWOOD TS530S for sale $375 plus $25 help in shipping.
In good condition. The face is clean and the original paint is still shiny.
e mail at airwavesmith@aol.com or call 1(718) 657 4969

1549. Re: HELP! How to replace TS-440 meter lamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Mike <ki5mp@DOTDOT.arrl.net>
Message-ID: <%o4C4.3190$k03.120061@news.corecomm.net>
Source record: 82997

Oh yes, definitely possible. I replaced mine a few years back. It is a solder-in type, so you will need something like the 272-1141 miniature lamp from Radio Shack (12V) with wire hookup leads. I remember it was quite a chore, though, carefully de-soldering the old one and replacing it. Just take your time and be careful with all the wires when you have the front panel loose.

Good Luck!

73s
Mike
KI5MP

John Smith <jsicotte@nospam.earthlink.net> wrote in message news:Iu2C4.18788$kv6.1062482@newsread1.prod.itd.earthlink.net...
> Does anyone know how to replace the meter lamp on a Kenwood TS-440S? Does
> Radio Shack have a bulb that will work or do I have to get one from Kenwood?
> Also, I have partially disassembled the radio and tilted the front display
> unit down. The meter lamp is buried very deep inside. Is this even possible
> by a non-professional? All advice is welcome!
>
> Thanks,
> John N7MTB
>
>
>
>
>
>

1550. Wanted: 3" x 5" speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Cq4C4.43$O44.3360@dfw-service2.ext.raytheon.com>
Source record: 82998
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Looking for a 3" x 5" permanent magnet speaker. Need this
for a radio restoration project. The "usual sources" don't
have one. Apparently, this is hard to find size any more.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1551. Re: Need manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Mike <ki5mp@DOTDOT.arrl.net>
Message-ID: <0B4C4.3197$k03.120204@news.corecomm.net>
Source record: 82999

Hi Dave. I have the TH-75 manual, but it is in storage. I'll watch this thread for a few days to see if anyone responds to your post. If not, let me know and I'll be happy to go to the storage unit and retrieve the manual and make a copy for you.

73s
Mike
KI5MP

<dwarheit@nauticom.net> wrote in message
news:sd9p46p0lul73@news.supernews.com...
> Need a copy of manual for Kenwood TH-75 handheld. Lost mine.
>
> Dave
>
> http://www.hamsnet.net/KN3ZAN

1552. Re: Yaesu CAT cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <38d8dc31_2@news1.prserv.net>
Source record: 83000

They are available from Yaesu.

--

Roger J. Buffington
W6VZV; w6vzv@arrl.net

Visit my QRZ page: http://www.qrz.com/callsign.html?callsign=w6vzv
Visit my photo page: http://www.photopoint.com/users/U185957.html

"Politicians are the same the world over...
They promise to build bridges, even where there are no rivers."
-- Nikita Khruschev

"Paul A. Elliott" <n7ijb@gte.net> wrote in message
news:UwYB4.175$qg3.198692@paloalto-snr1.gtei.net...
> Hi: Looking for the cable that connects a Yaesu FIF-232C to the
Yaesu
> FT-900.
>
> Paul n7ijb@gte.net
>
>

1553. Re: 2 meter antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <Ja5C4.11215$QN6.632408@newsfeed.intelenet.net>
Source record: 83001

thats tuff to say in the house i imagine it would make some diff how much i
am not sure.. inside ants.. they are really tuff you have alot of reflection
there.. maybe try to slap a jpole in disguise on your patio.. put it in a
flower planter or something like that..
JB wrote in message ...
>I live in a townhouse in an apartment complex. We're not allowed any kind
of
>outside antenna so I've been using a 5/8 wave magnet mount on a pizza pan
near
>a 2nd floor window. I've been getting very good results with it and my Icom
>2100 but as you know... good is never good enough. I'm thinking about
buying a
>small Cushcraft Yagi (3element) and mounting it on a microphone stand here
in
>the same room. Other than the directional advantages-- does anyone think
I'll
>see a difference?
>Thanks in advance.
>JB
>KG4AUQ
>

1554. 4cx800a 4cx400 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <17210-38D8DD49-2@storefull-103.iap.bryant.webtv.net>
Source record: 83002

I am taking orders for 4cx400/gs36b Svetlana nos Russian Military tubes.
The price is $85.00 plus shipping per tube. These tubes are in great
shape and have never been used.
I also have in stock several matched pairs
of 4cx800a/gu74b Svetlana nos tubes. These are the tubes for the Alpha
91b/99 QRO-2500, the Acom-2000, and the Emtron amp from Australia. The
price on these matched pairs is $200.00 plus shipping. This is a great
buy on these nos unused tubes. A single 4cx800a from most places will
cost you $175.00 to $190.00, but these are matched pairs for about the
same price as a single tube. These tubes carry a 90 day warranty from
the Russian distributor.
Thanks for your time.
73
Tom
W4TH

1555. Re: HELP! How to replace TS-440 meter lamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: k2di@bigfoot.com
Message-ID: <yJ5C4.15135$iP.1053463@bgtnsc04-news.ops.worldnet.att.net>
Source record: 83003

In article <Iu2C4.18788$kv6.1062482@newsread1.prod.itd.earthlink.net>,
John Smith <jsicotte@nospam.earthlink.net> wrote:
>Does anyone know how to replace the meter lamp on a Kenwood TS-440S? Does
>Radio Shack have a bulb that will work or do I have to get one from Kenwood?
>Also, I have partially disassembled the radio and tilted the front display
>unit down. The meter lamp is buried very deep inside. Is this even possible
>by a non-professional? All advice is welcome!
>
>Thanks,
>John N7MTB

An old posting I squirreled away:

From: mcduffie@unlinfo.unl.edu (Gary McDuffie Sr)
Newsgroups: rec.radio.amateur.equipment
Subject: [panel lamp] Re: Help - replacing TS440 panel light
Date: 24 Apr 1995 06:02:19 GMT

rcrgs@regcon.syr.servtech.com (Robert Strickland) writes:

>sefranek@iii1.iii.net (Thomas C Sefranek) wrote:

>> (Robert G. Strickland) writes:
>>>The meter-panel light on my TS440 just burned out. Can this
>>>light be easily replace, or is it a more technical job?
>>>
>>Hi Robert,
>> "Been there, done that!"

>>I cut the leads to the lamp, flush with the lamp. Pulled out the bad lamp
>>case from the rubber shock mount. Pressed in an new lamp (with a screw
>>base) and soldered on the leads. I now have a backlit meter again.

>>Thomas C. J. Sefranek WA1RHP

>Thomas...
>Thanks for your reply. I took the thing apart again, and it's not at
>all clear to me where the lamp is! I couldn't get the plastic front
>panel off because I couldn't figure out how to remove the tuning knob.

WHOA! Don't pull the front panel! Just remove the two screws that
hold the vox switch at the top-left of the front panel. The bulb is
right behind the s-meter, immediatly below the switch. Full
replacement access is right there.

Gary

--
Bill Brelsford, K2DI
k2di@bigfoot.com

1556. WTB National Speaker NC-2T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8bapmg$m08@nntpb.cb.lucent.com>
Source record: 83004

Must be in very good condition with orig
speaker, transformer mounted on speaker,
cord and plug. email to rradio@mindspring.com as well.

1557. Re: Wanted Murch Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: aldel@attglobal.net
Message-ID: <38d8f4e3$1$nyqry$mr2ice@news-s01.ny.us.ibm.net>
Source record: 83005

In <TDcB4.10304$mf.830790@bgtnsc05-news.ops.worldnet.att.net>, on
03/19/2000
at 10:36 PM, "News" <dickwd8ceb@worldnet.att.net> said:

>I am looking for an manual for a Murch UT-2000B Tuner.
>The manual can be:
> 1. An original
> 2. A Copy
> 3. Scanned jpeg
> 4. Whatever you can offer!
>If you have such an item and would be willing to relinquish such an item,
>please contact me at wd8ceb@worldnet.att.net
>Thanks...
>Dick
I have one.
You are welcome to a copy

Albert, Wa3fib
aldel@ibn.net
215/673-0475

--
---
aldel@attglobal.net (ALDEL)

1558. WTTB: Motorola RIB & GE TQ3370 Programmer & Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: "Ricky D. Hamilton" <rhamilton@ipro.net>
Message-ID: <AX7C4.1280$0P3.5645@newsfeed.slurp.net>
Source record: 83006
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur

Need Motorola RIB to program MT2000, MTS2000, GTX Portables and Mobiles, Spectras. Also need capability to program GE MVS Mobiles. Would like to purchase or trade for used equipment since we are a volunteer organization. Any help would be greatly appreciated.

--
Ricky D. Hamilton
Sgt. of Personnel
Madiosn County Rescue Squad http://speedy.cc.uky.edu/Rescue
PO Box 249
Richmond, Kentucky 40476-0249

1559. Re: 11 metres onto 6 ? Anyone done it or care to comment ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <jQ8C4.23318$Nn6.911146@newsread2.prod.itd.earthlink.net>
Source record: 83007

Wow, this brings back memories...

Not that I'd put it on the air or anything.... But one time I picked up some
of the old 6-channel CB sets from RS. These were mobile units, and
used crystals. I just hung an 'L' network in there (Actually, I used an antenna
tuner that had one variable cap to ground, and another in a series LC
circuit to the other SO-239, and tuned it around. I didn't have any
counter at the time, but I could sweep it all over the place on receive.

Mike

ATSCHIELER <atschieler@aol.com> wrote in message
news:20000317174730.15494.00005184@ng-de1.aol.com...
> Geoff,
> You are way beyond me on the 27 MHz to 6M conversion.....but reading
your post
> brought back fond memories of my junior high school days (38 years
back) when a
> buddy and I converted some cheapo Allied Radio Knight Kit C-100 CB
> walkie-talkies to 6 meters. Obviously, they were AM, not multi-mode,
but you
> sparked the memories of re-winding coils and soldering crystals and
actually
> hearing a signal on 6! I had all but forgotten those great times.
Thanks for
> the memories!
>
> Terry, W&#65533;FM

1560. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38d91852.2448537@news.eunet.yu>
Source record: 83008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1561. Re: Wanted: 3" x 5" speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <38D91EB2.9B92217F@NOSPAMwcom.com>
Source record: 83009
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Power rating?
Impedance?

1562. FS: Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8bb85r$562$1@news.xmission.com>
Source record: 83010
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I have a Yaesu FT-50 forsale. It's a 6-7 out of 10 and the battery is bad. Electrically perfect, guaranteed not DOA. The plus about this one is that it was manufactured in '96, so it will receive cellular (for those so inclined).
Looking for $150 prepaid by MO, shipped and insured.

Email if interested.

73 Dan Dialogue
N7SLC

1563. Trade Dx-100 for SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <38D92B10.8914D90@mediaone.net>
Source record: 83011

Hi
I want to trade a DX -100 for a SX-28.
73 N8QPC

1564. kenwood g71 data cable pinout needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: glathrem <glathrem@hotmail.com>
Message-ID: <8bba39bgj1@slb6.atl.mindspring.net>
Source record: 83012

Anyone have a wiring diagram to make one of these?

1565. Trade Dx-100 for SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <38D92CEE.2A601604@mediaone.net>
Source record: 83013

Hi
I want to trade a DX -100 for a SX-28.
73 N8QPC

1566. FA: Yaesu FT-747GX HF Rig w/OPTIONS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38d92ed5.1116564@news.pacbell.net>
Source record: 83014

Hello All,

I have a Yaesu FT-747GX HF Rig with some Options
installed for auction on E-bay. This is one sweet rig!
It has LCD Display, CW/LSB/USB/AM/FM, 19 memories,
and weighs ONLY 7.5 pounds!

Please visit the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=286924524

Thank You for reading & 73,

Mike KQ6MU

1567. FA: Collectible Bearcat 101 Programmable Base Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38d92efd.1157060@news.pacbell.net>
Source record: 83015

Hello All,

I have a really nice Bearcat 101 programmable Base Scanner
for auction on E-bay. This would be a great piece to add to
someone's collection of radios. It is in great condition and I
do have a copy of the manual.

Please visit the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288308623

Thank You & 73,

Mike KQ6MU

1568. UK Equivelant of the FCC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38D92883.A16666D7@netdoor.com>
Source record: 83016
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.dx

I would like to find the name and address and perhaps the phone number to the United Kingdom's equivelant of our FCC. I have a friend that would like to contact them for information. Any help appreciated.

thanks and 73

Butch

1569. FA: Regency MonitorRadio/Executive Base Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38d930b9.1600921@news.pacbell.net>
Source record: 83017

Hello All,

I have a really nice Regency Monitorradio/Executive Base Scanner.
This is in EXCELLENT condition, both physical and working conditions!
This is a great choice to add to someone's collection of old radios.

Please visit the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288339730

Thank You & 73,

Mike KQ6MU

1570. FA: Collectible Realistic PRO-14 Base Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38d930d4.1628157@news.pacbell.net>
Source record: 83018

Hello All,

I have a really nice collectible Realistic PRO-14 Base Scanner
for auction on E-bay. It is in great condition!
This is a great choice to add to someone's radio collection.

Please visit the following link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288421611

Thank You & 73,

Mike KQ6MU

1571. FTV 901R and FV 901DM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: JOSE LUIS <seneca@airtel.net>
Message-ID: <8bbdjs$ssq3@psi-news.airtel.net>
Source record: 83019

Hello everybody:
I want to buy a transverter for the YAESU FT 901 DM (ftv 901r) and the external vfo FV 901 DM .
TNX and 73.

1572. Re: Antenna Tuner Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <8bbhpt$v8g$1@nnrp1.deja.com>
Source record: 83020

In article <6UOB4.13231$mf.1052949@bgtnsc05-news.ops.worldnet.att.net>,
"Scott Huber" <j.scott.huber@worldnet.att.net> wrote:
> With all the negative remarks about MFJ tuners I've heard, I'd like
to get
> some other suggestions for a low power (100 watts max) tuner. Would
like to
> experiment with wire antennas and connect my coax fed dipole also.
Thanks
> and 73. Scott, KB3EQU j.scott.huber@worldnet.att.net

Check out the Palstar tuners at:

http://www.palstarinc.com/

73, TR
W7TRX
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1573. WTB Tektronix 2445 "O" Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <LIbC4.13327$9M1.809569@bgtnsc06-news.ops.worldnet.att.net>
Source record: 83021

I am looking for a junker Tektronix 2445 Oscilloscope, or just the power supply/regulator board, with the cooling fan, (the fan and the fan circuit board is a MUST!!!).

Please e-mail price to:

fallen-idc@worldnet.att.net

1574. HELP: Info on Canadian Marconi DT 86 TX/RX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38d9523d.2225739@news.pacbell.net>
Source record: 83022

Hello All,

I have a Canadian Marconi Company DT 86 138-174MHz 100 Watt
Transmitter/Receiver. I would like to get some information on this
item. I can only guess where to input power and antenna.

If anyone can help me, please E-mail me or call me.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

1575. Re: Repeater Info.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: "Martin D. Maynard" <maynard@cimtel.net>
Message-ID: <8bbjoa$k9r$1@sooner.brightok.net>
Source record: 83023
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

http://www.artscipub.com/repeaters/welcome.html
Bill Wright <wright2@localnet.com> wrote in message
news:01bf8df8$b878e600$c2c6fbcf@wright...
> Sorry if this is off-topic. Will be traveling from DC. to Fl. via. I-95,
> anybody have a list of 2m and or 70cm. repeaters along with PL's for this
> route?
> Tx
> N2TRE

1576. Re: FS: Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: "A. McCann" <kb0pmj@swbell.net>
Message-ID: <38D95FE1.5E061D56@swbell.net>
Source record: 83024
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Would you take $100?
KB0PMJ

1577. Re: FTV 901R and FV 901DM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: ed <edholmes@renc.igs.net>
Message-ID: <38D96158.E880E358@renc.igs.net>
Source record: 83025

Yes, I would like the same items, so, if you have extra replies, I would appreciate a message.

JOSE LUIS wrote:
>
> Hello everybody:
> I want to buy a transverter for the YAESU FT 901 DM (ftv 901r) and the
> external vfo FV 901 DM .
> TNX and 73.

1578. FA: ICOM OPC-581 Separation Cable for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: KE4QJK <ke4qjk@qsl.net>
Message-ID: <1MdC4.5432$z22.327682@news2.mia>
Source record: 83026
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

ICOM OPC-581 Separation Cable for IC-706 *NEW*
check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288275558

1579. FA: Kantronics KPC-3 Packet TNC with GPS firmware

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: KE4QJK <ke4qjk@qsl.net>
Message-ID: <9NdC4.5434$z22.327755@news2.mia>
Source record: 83027
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kantronics KPC-3 PacketCommunicator with GPS v.6.0 firmware
check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287311651

1580. Re: UK Equivelant of the FCC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <38D9419D.323F2D7@netdoor.com>
Source record: 83028
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.dx

We have it and many thanks to all of you for the pointers.

Butch Magee wrote:

> I would like to find the name and address and perhaps the phone number
> to the United Kingdom's equivelant of our FCC. I have a friend that
> would like to contact them for information. Any help appreciated.
>
> thanks and 73
>
> Butch

1581. Weatherford, Texas Hamfest Saturday NICE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38D97A02.C850E84F@qth.com>
Source record: 83029
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas
Body handling: Binary attachment payload not displayed: radioranch.vcf

At the national guard armory and there will be lots of Radios and
Amplifiers FOR SALE... Plus showing the new D2T Stealth antenna...Lots
of you guys in FT Worth and Dallas will want this BABY!! OVER 10
TABLES of HF and Amps for sale at reasonable prices from Tom and Murray
and the RADIO RANCH!!! BE THERE !!!
Weatherford Texas (just west of Ft Worth on I -20) at the National
Gaurd Armory.....8AM for the good deals!!

[One or more binary attachments are retained only in the source text.]

1582. Re: UK Equivelant of the FCC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38D99AC8.A0DC9A19@arrl.net>
Source record: 83030
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

Thanks to Guy Austin for the info,

http://www.empusa.clara.net/radio/index.htm
Randy kr6rc

Lee wrote:

> Well...why didnt you post it?
>
> Butch Magee wrote:
> >
> > We have it and many thanks to all of you for the pointers.
> >
> > Butch Magee wrote:
> >
> > > I would like to find the name and address and perhaps the phone number
> > > to the United Kingdom's equivelant of our FCC. I have a friend that
> > > would like to contact them for information. Any help appreciated.
> > >
> > > thanks and 73
> > >
> > > Butch

1583. Re: Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8bc6vplff1@news.xmission.com>
Source record: 83031
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio has been sold. Thanks.

Dan <dand@truvalue.com> wrote in message
news:8bb85r$562$1@news.xmission.com...
> Hi All,
>
> I have a Yaesu FT-50 forsale. It's a 6-7 out of 10 and the battery is
> bad. Electrically perfect, guaranteed not DOA. The plus about this one is
> that it was manufactured in '96, so it will receive cellular (for those so
> inclined).
> Looking for $150 prepaid by MO, shipped and insured.
>
> Email if interested.
>
> 73 Dan Dialogue
> N7SLC
>
>
>

1584. Deep Cycle Batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: dm <dmandjos@olypen.com>
Message-ID: <SzhC4.24080$oc.505456@news5.giganews.com>
Source record: 83032
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Thanks for all the good info, fellas. Hope to see you all on the air. 73
"DM" N 7 D M

1585. WTB CW FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: genno <wm9h@execpc.com>
Message-ID: <38d9a4eb$0$40288@news.execpc.com>
Source record: 83033
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking for the Kenwood YK-88C1 500hz cw filter. If you have one or know where I can get one please let me know where, and how much.

GENE/WM9H
wm9h@execpc.com

1586. Wanted: Kenwood TH-77A manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Pat Goodyear <goody@surfari.net>
Message-ID: <38D9BC8B.C6262E84@surfari.net>
Source record: 83034

I'm looking for a Manual for a TH-77A Kenwood
HT. The guy I bought it from lost the
manual. Would prefer ADOBE .PDF format.
Kenwood doesn't have the older manuals on
their website, was hoping someone may have one
on their computer.

73 and thanks

goody
mailto://goody@surfari.net

1587. WTB: FTS-22 Tone board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Pat Goodyear <goody@surfari.net>
Message-ID: <38D9BB84.B32AB841@surfari.net>
Source record: 83035

Looking for a decode tone board for the Yeasu
FT-8000R.

73
goody

1588. Re: Antenna Tuner Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38D81691.78E7872C@hotmail.com>
Source record: 83122

Any tuner by Tokyo HiPower.

Scott Huber wrote:

> With all the negative remarks about MFJ tuners I've heard, I'd like to get
> some other suggestions for a low power (100 watts max) tuner. Would like to
> experiment with wire antennas and connect my coax fed dipole also. Thanks
> and 73.
>
> --
> Scott, KB3EQU
>
> j.scott.huber@worldnet.att.net

1589. MANUAL WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <20000321201853.04428.00000583@ng-fk1.aol.com>
Source record: 83123

I'M IN NEED OF A MANUAL OR SERVICE MANUAL FOR A UHF 100W GE MASTER II REPEATER.
EMAIL IF YOU CAN HELP ME OUT.

THANKS IN ADVANCE

1590. MANUAL WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <20000321201924.04403.00000551@ng-fk1.aol.com>
Source record: 83124

I'M IN NEED OF A MANUAL OR SERVICE MANUAL FOR A UHF 100W GE MASTER II REPEATER.
EMAIL IF YOU CAN HELP ME OUT.

THANKS IN ADVANCE

1591. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Peter Bealo <pbealo@mediaone.net>
Message-ID: <uhVB4.8161$Of2.295405@typhoon.ne.mediaone.net>
Source record: 83125
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Another issue is their interference to radio astronomy. This had been an item of ongoing negotiations just settled last year with the astronomy camp having to accept large amounts of out-of-band interference for some portion of the day and Irridium sats to operate in some mode that reduced interference for the remainder.

Its one thing perhaps having some telecom giants threatening to litegate radio astronomy out of existance and its quite another thing having us do it...all just to envigorate our hobby.

Peter
WB2MJG and amateur astronomer (but not radio!)

Dr. David R. Fordham <fake@id.com> wrote in message
news:38d7ebf8$1_4@pigeon.jmu.edu...
> The problem with this idea is that these satellites aren't at all like ham
> satellites. Ham satellites are tossed into space and just coast around
> at will. These satellites are incredibly high-maintenance. They have
> to be oriented just right, they have to be kept spaced the right
> distance apart, they have to synch with each other and the ground
> stations... these aren't omnidirectional repeaters or transponders.
> I seriously doubt ANYONE in the ham community (or even let
> me go so far as to say EVERYONE in the ham community
> together) could amass the resources, time, and effort required
> to keep that constellation properly aligned, oriented, positioned,
> and synchronized to be of use. We aren't talking about simple
> machines with simple programming protocols. Sure, there are
> lots of folks who could "do it for one satellite", but with such a
> coordinated, interlinked constellation, would they have the time
> to do it for the whole fleet? And the way they were designed,
> e.g., to work as a fleet, would pretty much make any single
> satellite (or even a small subgroup of the birds) pretty useless
> for what they were designed for.
>
> Would Motorola donate one or two of them for purely
> experimental (e.g., not "real communications") purposes? This
> indeed might be a workable proposal and might be worth
> pursuing. But don't be fooled into thinking that we could
> obtain the donation of a fleet of Phase 3D birds, because the
> Iridiums are as different from traditional hamsats as the
> internet's fiber-optic-based digital packet switching network
> is from a 2meter mountaintop repeater.
>
> $0.02.

>
> David, KD9LA
>
>
>
> Dr. Suom <suom_y_nona@my-deja.com> wrote in message
> news:8b5v82qta1@nnrp1.deja.com...
> > OK, now with all that beeing said about debit and taxes, did anyone
> > TRIED to talk to them ?!? The idea of burning the whole stuff is
> > redicolous, and I wish many HAM guys would talk to them to see first IF
> > IF there can be anything done to donate it to the HAM community. TAX
> > laws and stuff are there, but they can be changed and there are
> > exeptions to them. I'm no specialist in any HAM stuff, in fact I do not
> > know anything about it, nor I do know about tac laws, but I think it's
> > up to you guys to at least TRY.
> >
> > Imagine you guys 'own' a SAT network which is operated by individuals
> > like you. Imagine the popularity Motorola gains in case this would work
> > out. I guess they are open to new ideas if you talk to the chairmen.
> > Imagine, you guys saved 1000's of life somewhere in the world during an
> > earth-quake by making communication possible.
> >
> > I might be just dreaming, but why not try.
> >
> > Excuse my bad english, greetings from Germany!
> >
> > --
> > Dr. Suom
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1592. WTB 1KW Output Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <MPG.13422d5e4fe4d75a989806@news.speedchoice.com>
Source record: 83126
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

WTB 1KW Output Amplifier

Looking for a GOOD amplifier in the 1KW output class and in the
$450 price range. Also considering the Alpha 374 (3 tube).
Please send a description of what you have available, condition,
model, location, etc. Can pick it up in Arizona, Las Vegas, San
Diego, etc. I am amp-less and ready to buy.

--
k7on@arrl.net >or< http://www.qsl.net/k7on/
--

1593. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: gargonzola@hotmail.com
Message-ID: <38d821c1.6775803@netnews.worldnet.att.net>
Source record: 83127

You're right.,..but you just scratch the surface.

Motorola doesn't own them...yes, /\/\ had 18% share of the assets &
liabilities, but Iridium LLC, and its international partners are the
owners, and now must work out liquidation with the bankruptcy
courts...the assets are not theirs to give away.

On the technical side, this is an orbiting cellular system..with
digital modulation, cellular-like protocols and hand-offs, etc., etc.
The phones operate in the low microwave frequencies. To use these
things, you need the handsets, you need the protocol, you need the
smartcards that enable the handsets to be registered with the system,
etc. You need ground gateway stations to link the constellation with
the wired world.

It's simply not an amateur operation (no pun intended). It indeed
would be a shame to see all this real and functioning technology be
de-orbited, but right now that appears to be what is happening.

Maybe McCaw will come around again, or another entrepeneur, and offer
the banckruptcy courts pennies on the dollar to save the system. This
was truly a workable technology, which unfortunately could not survive
because of an outdated and inflexible marketing plan.

Watch for the satellite phones and pagers to begin showing up at the
hamfests!

\On Tue, 21 Mar 2000 16:39:37 -0500, "Dr. David R. Fordham"
<fake@id.com> wrote:

>The problem with this idea is that these satellites aren't at all like ham
>satellites. Ham satellites are tossed into space and just coast around
>at will. These satellites are incredibly high-maintenance. They have
>to be oriented just right, they have to be kept spaced the right
>distance apart, they have to synch with each other and the ground
>stations... these aren't omnidirectional repeaters or transponders.
>I seriously doubt ANYONE in the ham community (or even let
>me go so far as to say EVERYONE in the ham community
>together) could amass the resources, time, and effort required
>to keep that constellation properly aligned, oriented, positioned,
>and synchronized to be of use. We aren't talking about simple
>machines with simple programming protocols. Sure, there are
>lots of folks who could "do it for one satellite", but with such a
>coordinated, interlinked constellation, would they have the time
>to do it for the whole fleet? And the way they were designed,
>e.g., to work as a fleet, would pretty much make any single

>satellite (or even a small subgroup of the birds) pretty useless
>for what they were designed for.
>
>Would Motorola donate one or two of them for purely
>experimental (e.g., not "real communications") purposes? This
>indeed might be a workable proposal and might be worth
>pursuing. But don't be fooled into thinking that we could
>obtain the donation of a fleet of Phase 3D birds, because the
>Iridiums are as different from traditional hamsats as the
>internet's fiber-optic-based digital packet switching network
>is from a 2meter mountaintop repeater.
>
>$0.02.
>
>David, KD9LA
>
>
>
>Dr. Suom <suom_y_nona@my-deja.com> wrote in message
>news:8b5v82qta1@nnrp1.deja.com...
>> OK, now with all that beeing said about debit and taxes, did anyone
>> TRIED to talk to them ?!? The idea of burning the whole stuff is
>> redicolous, and I wish many HAM guys would talk to them to see first IF
>> IF there can be anything done to donate it to the HAM community. TAX
>> laws and stuff are there, but they can be changed and there are
>> exeptions to them. I'm no specialist in any HAM stuff, in fact I do not
>> know anything about it, nor I do know about tac laws, but I think it's
>> up to you guys to at least TRY.
>>
>> Imagine you guys 'own' a SAT network which is operated by individuals
>> like you. Imagine the popularity Motorola gains in case this would work
>> out. I guess they are open to new ideas if you talk to the chairmen.
>> Imagine, you guys saved 1000's of life somewhere in the world during an
>> earth-quake by making communication possible.
>>
>> I might be just dreaming, but why not try.
>>
>> Excuse my bad english, greetings from Germany!
>>
>> --
>> Dr. Suom
>>
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>

1594. Re: Looking for a Zapper..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Lee <leegeorge@home.com>
Message-ID: <38D828E6.80308CCB@home.com>
Source record: 83128
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I used to us one (auto door opener) on my truck. It was nice to have
when those big-rig trucks and other A-holes tailgate you.
One click of the switch and away they go.

Dave Potter wrote:
>
> Jeremy wrote:
>
> > I am looking to buy a Highway Zapper. They don't make these anymore, and I
> > cooked mine. They produce a 10.525 ghz signal that makes radar detectors go
> > off. I'll consider home made items as well.
> > thanks
>
> What a bottom-feeder.....

1595. Receive Audio: FT-2600M vs IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: mjlinden@mcs.net
Message-ID: <8b9am3$109j$1@lnews.mcs.net>
Source record: 83129

I'd appreciate input from folks who've used either the Yaesu FT-2600M or the Icom IC-2100H on the quality of each units receive audio. In particular, I'm interested in comments on the fidelity of the sound through the internal speaker (how much distortion, can it be understood at high volume levels, is it annoying, etc.). I'm leaning towards the FT-2600M which has over three watts of receive audio (per QST's review), but I'm a bit concerned about the capabilities of its small speaker. The car the chosen radio will be going into is small, so an external speaker is not really an option.

Thanks for your input!

73's, Michael N9BDF

1596. Want R-390A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: oobe@roswell.com
Message-ID: <7ocgds49k9k8oc00nl9iicjn2mn99o6uh4@4ax.com>
Source record: 83130

I must be crazy to want another 80 pound monster
wrist breaker. Had a few in the past and want one
again. Why, I don't know. :-)

Interested in a R-390A. Prefer a Collins PTO but
not mandatory. Receiver need not be working.
Need not be complete.

Jim
Corning NY
email jbeckett@NOSPAMstny.rr.com

1597. FS: Kenwood TS-690S/AT (160-6M)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: John Welton <jwelton2@home.com>
Message-ID: <VvWB4.17632$E85.426508@news1.rdc1.md.home.com>
Source record: 83131
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

FS Kenwood TS690S/AT

160-6M (auto ant tuner through 10M), all mode
1.8 Khz SSB filter
270 Hz CW filter
CTCSS encoder
DTMF mike (as well as original hand mike)
2 DC car power cables
Matching speaker and power supply
I'll throw in a like new Vibroplex paddle and MFJ keyer
All manuals and most original boxes

I am the original owner of this nice HF rig. Spent many nites and weekends enjoying ham radio. I moved to Baltimore into an apartment (from NC) and now just don't have the ambition or time to do covert HF. This is a nice rig, with just some barely noticeable scratches on the top where I laid the ps/speaker. The only other problem I know of is the front speaker jack is not working (didn't have the heart to open the hood - in fact, its never been opened up and I haven't put my hands inside). This would be a great starter HF rig and you get 6M to boot (and can work 6M FM repeaters as set up plus you get SSB/CW on 6 as well).

$750.00 (see ebay and know this is a very reasonable offer considering what you're getting). Package only, I will not split.

Note: pickup only West Baltimore (Owings Mills, MD). I will consider meeting you half way.

TNX DE N4SJW

John,
Email: jwelton2@home.com

1598. Re: ICOM 746 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Henry Wood <hnwood@home.com>
Message-ID: <38D80A1E.55E63225@home.com>
Source record: 83132

I'm new to this $1400.00

Alex J wrote:
>
> All I need to do is pay shipping????
>
> Wow!
>
> Send it to me.
>
> :-)
>
> Alex
>
> Henry Wood <hnwood@home.com> wrote in message
> news:38D7D40A.78AC5CEE@home.com...
> > Poor college student must sell ICOM 746 in mint condition. Only used
> > twice and boxea and manuals are included. Don't pass up this great deal!
> >
> > Henry Wood, KC6VNA
> > 619 (582-5838)
> >
> > Buyer pats shipping

1599. Re: Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8b9f5jkkh1@nnrp1.deja.com>
Source record: 83133

In article <sdcvk7phlul54@corp.supernews.com>,
David Lee <dwl@slip.net> wrote:

> In the meantime, can anyone recommend an easier to
> use HT [than the Yaesu FT-50]?

Wow...I love my FT-50 (and its commercial brother, the VX-10).

I do not know of another amateur HT that, while holding in your left hand, one can adjust volume, change channel, turn on the lamp, key the mike, open the squelch - and more...all with only using the thumb of your left hand. It's an ergonomic joy to use.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1600. Re: WTB: Schematic for Agrelo DFjr antenna array

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: dvanhorn@cedar.net
Message-ID: <38d86627.79729259@news1.rdc1.il.home.com>
Source record: 83134
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Tue, 21 Mar 2000 04:13:35 -0700, "Dan" <dand@truvalue.com> wrote:

>Hi All,
>
> I am in desperate need of a schematic and parts list w/ numbers for the
>Agrelo DFJr. antenna array. The J. Agrelo story is just too painful so I'll
>spare you the details.
>Thanks to Steve, WA3SWS for the info he sent me.
>This unit had RF applied to the RX port and the little rx amps are blown.
>Looking for those parts numbers.

Mini-Circuits MAR4 or MAR 6 will work as replacements.
Add neon lamps at the antennas, and the cable connection, to prevent
future problems.

"One who knows" :)

1601. FA: ** Contest ** at Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Webmaster@Electronbay.com
Message-ID: <WdXB4.785$Xt1.18942@newsfeed.avtel.net>
Source record: 83135

Hams Only!!

See the details & PRIZES at: www.electronbay.com

1602. Transmit Audio With PUNCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: ketel7@aol.com
Message-ID: <20000321224217.21447.00000330@ng-bh1.aol.com>
Source record: 83136

Any comments on current production radio's known for their transmit audio.Would appreciate comments on both mobile and HT dual bander's.

TIA.....Jim

1603. Re: ICOM 746 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: john
Message-ID: <7cXB4.11192$QN6.626319@newsfeed.intelenet.net>
Source record: 83137

there is always some smart ass around..
Henry Wood wrote in message <38D80A1E.55E63225@home.com>...
>I'm new to this $1400.00
>
>Alex J wrote:
>>
>> All I need to do is pay shipping????
>>
>> Wow!
>>
>> Send it to me.
>>
>> :-)
>>
>> Alex
>>
>> Henry Wood <hnwood@home.com> wrote in message
>> news:38D7D40A.78AC5CEE@home.com...
>> > Poor college student must sell ICOM 746 in mint condition. Only used
>> > twice and boxea and manuals are included. Don't pass up this great
deal!
>> >
>> > Henry Wood, KC6VNA
>> > 619 (582-5838)
>> >
>> > Buyer pats shipping

1604. TEK SC502

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Norm Melick <henmel@worldnet.att.net>
Message-ID: <38D84DDF.6018F3AF@worldnet.att.net>
Source record: 83138

If anyone has a TEK SC502 that doesn't work, I'd be interested in buying it so I can repair mine. A service manual would speed things up as well.

Thanks much,

Norm/KQ6SD

1605. WTB: Yaesu FT-900 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <htYB4.172$qg3.197303@paloalto-snr1.gtei.net>
Source record: 83139

Hi: Looking for an FT-900 service manual. Paul....n7ijb

n7ijb@gte.net

1606. WTB: Yaesu CAT cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <UwYB4.175$qg3.198692@paloalto-snr1.gtei.net>
Source record: 83140

Hi: Looking for the cable that connects a Yaesu FIF-232C to the Yaesu FT-900.

Paul n7ijb@gte.net

1607. Re: What is wrong with a crystal in my HW101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: hexter@blazenet.net
Message-ID: <sdgtkmqklul172@corp.supernews.com>
Source record: 83141
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

In article <mTOB4.3042$D7.75965@news.itd.umich.edu>, cscholl@izzy.net says...
>
>Hello all:
>
> My Heathkit HW-101 transceiver is having some trouble on the 28.000 to
>28.500 band. I suspect the crystal or the crystal holder. The received band
>is intermittent. I once took the crystal out and looked at the holder.

Two thoughts come to mind.
1 the crystal may be intermittant. They sometimes make poor contact internally. This can occur if the hermetic seal is damaged, and the crystal contacts have oxidised inside.

2 the oscillator coil needs tweaked. if you tune to peak oscillator output, the circuit becomes hard to start, and sometimes will oscillate only intermittantly, dependant on temperature and voltage changes.
73 Gummi

1608. HELP! How to replace TS-440 meter lamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: John Smith <jsicotte@nospam.earthlink.net>
Message-ID: <Iu2C4.18788$kv6.1062482@newsread1.prod.itd.earthlink.net>
Source record: 83142

Does anyone know how to replace the meter lamp on a Kenwood TS-440S? Does Radio Shack have a bulb that will work or do I have to get one from Kenwood? Also, I have partially disassembled the radio and tilted the front display unit down. The meter lamp is buried very deep inside. Is this even possible by a non-professional? All advice is welcome!

Thanks,
John N7MTB

1609. Re: ICOM 746 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8bad4l$bebo$1@newssvr03-int.news.prodigy.com>
Source record: 83143

I was joking....That's what the little smiley face indicated....You would
have known that if you weren't such a dumb ass.

john <w9jcm@.reno.quik.com> wrote in message
news:7cXB4.11192$QN6.626319@newsfeed.intelenet.net...
> there is always some smart ass around..
> Henry Wood wrote in message <38D80A1E.55E63225@home.com>...
> >I'm new to this $1400.00
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> >>
> >> All I need to do is pay shipping????
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> >> Wow!
> >>
> >> Send it to me.
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> >> :-)
> >>
> >> Alex
> >>
> >> Henry Wood <hnwood@home.com> wrote in message
> >> news:38D7D40A.78AC5CEE@home.com...
> >> > Poor college student must sell ICOM 746 in mint condition. Only used
> >> > twice and boxea and manuals are included. Don't pass up this great
> deal!
> >> >
> >> > Henry Wood, KC6VNA
> >> > 619 (582-5838)
> >> >
> >> > Buyer pats shipping
>
>

1610. Re: Receive Audio: FT-2600M vs IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <w73C4.58224$Hq3.1314585@news2.rdc1.on.home.com>
Source record: 83144

Michael J. Linden (N9BDF) <mjlinden@mcs.net> wrote in message
news:8b9am3$109j$1@Inews.mcs.net...
> I'd appreciate input from folks who've used either the Yaesu FT-2600M
> or the Icom IC-2100H on the quality of each units receive audio. In
> particular, I'm interested in comments on the fidelity of the sound
> through the internal speaker (how much distortion, can it be understood
> at high volume levels, is it annoying, etc.). I'm leaning towards the
> FT-2600M which has over three watts of receive audio (per QST's review),
> but I'm a bit concerned about the capabilities of its small speaker. The
> car the chosen radio will be going into is small, so an external speaker
> is not really an option.
>
> Thanks for your input!
>
> 73's, Michael N9BDF
>

Well Micheal I own both. The speaker on the Yaesu is not sufficient if you plan on having the windows down in your car. You will need an external speaker. The Icom speaker certainly sounds louder. The Yaesu does a better job with intermod. I owned the FT2600 first and used it for 2 mos. I got the ICOM second, when I started to drive around with it in the car I noticed several areas that the intermod was bad which I hadn't noticed with the Yaesu.

The Yaesu will loose it's memory for no reason. E-mailed Yaesu and they said a fix is coming soon. So plan on buying the software for cloning, or plan on spending a lot of time programming.

Other operators say that my voice is clearer on the ICOM. But the Yaesu has more power and does seem to transmit further. I cannot get the "60 watts" Yaesu say's the rig is capable of but maybe my meter is off. (55 seems to be the max)

The Yaesu's mic is easier to use, and radio comes with a 9 pin connector for packet. The ICOM was 50 bucks cheaper and works well so I am happy with it.

I don't regret buying either. The Yaesu is good but the memory problem is a pain but since I leave it in the house I can re-program it fast. I never heard intermod on the FT2600M so when I got the ICOM and heard intermod I was surprised but if the squelch is turned up you cannot hear it but then I miss out on a couple of repeaters that are fringe.

Hope this helps please feel free to e-mail me for further questions

Barry
VA3BJD

1611. Need mic pinout for Kenwwod TM-241

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-22 00:00:00 UTC
From: Brian <bmcclure**pobox.com>
Message-ID: <8bah5v$p5f$1@nntp9.atl.mindspring.net>
Source record: 83145

Hi,
I was given a tm-241 without a mic. I have a 261 mic. the only probblem is one has a round 8 pin and the other has a rj-45. I know what the rj-45 pin outs are I need the pinouts for the 8 pin round connector on the radio. I have been to www.packetradio.com they have some of the pin outs but i need the rest like freq up/down, power, etc.

thanks
Brian N8PQI
n8pqi**pobox.com

1612. FS: Bencher Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000322200700.02840.00003284@ng-fw1.aol.com>
Source record: 83036

I have for sale in excellent condition a Bencher YA-1 1kw low pass filter.......I will take $35 plus shipping and can be reached at (508) 821-2993 or E-mail.........WZ1U Steve / Lakeville, Ma.

1613. FS: Astron VS-35M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000322201010.02840.00003287@ng-fw1.aol.com>
Source record: 83037

I have an Astron VS-35M power supply in nice shape........This is the one you that has the variable amps and volts.......I will take $130 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

1614. FS: Ten Tec 705 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000322201222.02840.00003292@ng-fw1.aol.com>
Source record: 83038

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

1615. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000322201358.02840.00003294@ng-fw1.aol.com>
Source record: 83039

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

1616. FS ICOM IC2800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Jim Smith <n8bhd@tir.com>
Message-ID: <GneC4.4089$6S3.813755@tw11.nn.bcandid.com>
Source record: 83040

for sale IC 2800H 6 months old in excellent condition $475.00 shipped to
con.U.S. no mods. Jim N8BHD n8bhd@tir.com

1617. Re: UK Equivelant of the FCC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Lee <leegeorge@home.com>
Message-ID: <38D98519.A4ADF898@home.com>
Source record: 83041
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx

Well...why didnt you post it?

Butch Magee wrote:
>
> We have it and many thanks to all of you for the pointers.
>
> Butch Magee wrote:
>
> > I would like to find the name and address and perhaps the phone number
> > to the United Kingdom's equivelant of our FCC. I have a friend that
> > would like to contact them for information. Any help appreciated.
> >
> > thanks and 73
> >
> > Butch

1618. does any1 have updated rss fro p200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8bc2bmgrm1@nnrp1.deja.com>
Source record: 83042

does anyone have the up to date or the last verson rss software for the p200 if could you send me a copy

keithbrian@techemail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1619. *** CONTEST on Electron Bay ***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Webmaster@Electronbay.com
Message-ID: <mdgC4.801$Xt1.20231@newsfeed.avtel.net>
Source record: 83043

Great Prizes .....Take a Look at: www.electronbay.com

1620. WTB 222 MODULE FOR FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: kennith simmons <ksimmons@austin.rr.com>
Message-ID: <ErgC4.12881$w81.1149278@typhoon.austin.rr.com>
Source record: 83044

NEED 222 MODULE FOR FT-736R.
Please contact direct ksimmons@austin.rr.com
for quick transaction.
Ken K5UHF

1621. FA: Antique radio receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Steve <legion@bigfoot.com>
Message-ID: <38D98DAD.3F4EE25@bigfoot.com>
Source record: 83045

1950's era HF radio receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288762615
WWII US army radio receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288406032

assorted others
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=astaroth8

Steve
--
****
*Steve Rodway * Heisenberg : We are not sure *
*Legion@bigfoot.com * which side of the road the *
*http://www.legion-elec.demon.co.uk/ *chicken was, but is was moving*
*Tel. +44 (0)1761 300615 * very fast *
****

1622. FA: Cat 300 Repeater Controller, 3 days left!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <38d98d6a.1962753@news.thegrid.net>
Source record: 83046
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287725039

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

1623. Re: FS: Yaesu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: busdriver1@freewwweb.com
Message-ID: <38d9965a.49219157@news.freewwweb.com>
Source record: 83047
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

my email is not working outbound plese email me number to call you on this ft-50! Thanks n5vkq

1624. Re: Need mic pinout for Kenwwod TM-241

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <38d98ee8.2344779@news.thegrid.net>
Source record: 83048

Go to kenwoods site and download the manual for the radio! The manual
is for a tm-541, but the rest of the radio are supported by this
manual. It has the pinouts in it....

ftp://216.98.255.24/Amateur/Instruction%20Manuals/TM541A.pdf

You will need to get Adobe Acrobat Reader to view this manual.....

On Wed, 22 Mar 2000 07:16:23 -0600, "Brian" <bmcclure**pobox.com>
wrote:

>Hi,
>I was given a tm-241 without a mic. I have a 261 mic. the only probblem is
>one has a round 8 pin and the other has a rj-45. I know what the rj-45 pin
>outs are I need the pinouts for the 8 pin round connector on the radio. I
>have been to www.packetradio.com they have some of the pin outs but i need
>the rest like freq up/down, power, etc.
>
>
>thanks
>Brian N8PQI
>n8pqi**pobox.com
>
>

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

1625. Re: What is wrong with a crystal in my HW101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Jim Ford <n6jf@mediaone.net>
Message-ID: <b6hC4.783$G5.7943@typhoon.we.rr.com>
Source record: 83049
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

I have a possible cause. If the crystal is in a soldered small can what
often happens is solder flux from the solder that seals the crystal holder
can over time permeate to the crystal blank and make the activity of the
crystal poor also lowering the frequency somewhat because of the added mass.
Sometimes moving the crystal around or even changing the tweak capacitor
makes it OK for a while. I had the exact same problem you described with an
old FT301 one time. What I did which worked for me is to unsolder the base
of the holder and clean the crystal with solvent. After drying thoroughly I
resoldered the can back on and all was OK.

Good luck
Jim Ford, N6JF

"Curtis Scholl" <cscholl@izzy.net> wrote in message
news:mTOB4.3042$D7.75965@news.itd.umich.edu...
> Hello all:
>
> My Heathkit HW-101 transceiver is having some trouble on the 28.000 to
> 28.500 band. I suspect the crystal or the crystal holder. The received
band
> is intermittent. I once took the crystal out and looked at the holder. It
> seems as if the last owner "wallowed out" the insert where the crystal leg
> goes. I tried to fill in the gap by using AL foil on the leg and inserting
> it into the holder. It worked for a short time then nothing again.
>
> Any suggestions?
>
> Curtis Scholl
> cscholl@izzy.net.
>
>
>
>

1626. Re: NEW! FT-100 MK II from YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Miller Liu <muller@tp.silkera.net>
Message-ID: <38D9BA05.54995D43@tp.silkera.net>
Source record: 83050

Hi,

You're right! I saw the posting from FT847 Bulletin from Ray W8RD:
<==================================>
The following message was posted on the FT-100 mailing list by Mike
N6MIK from Yaesu
Tech Support. 73, Ray W8RD

----- snip -----

For what it's worth, a ham dealer in Germany is selling FT-100's with
the optional filters and TCXO-8 installed. They have dubbed it the
"FT-100mkII" so as to avoid confusion with the "stock" units also
available at their store. The rumor that Yaesu is about to replace,
revise, revamp or otherwise alter the FT-100 are simply untrue.
<==================================>
Johnny Rico ï¿½gï¿½Dï¿½G
>
> What I heard from a guy from Yaesu is that the so-called FT-100MK2 is
> actually just a regular FT-100 that the dealer equipped with 2
> optional filters and the optional TCXO-8. Not a new rig at all.

1627. Re: UK Equivelant of the FCC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Alan Ralph <G8xlh@tesco.net>
Message-ID: <8bca4k$4b$1@barcode.tesco.net>
Source record: 83051
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.dx

The Radio Communication Agency is our "regulator" if you look at their
website www.open.gov.uk/radio/com this should have the info you need.

regards
Alan

Butch Magee wrote in message <38D92883.A16666D7@netdoor.com>...
>I would like to find the name and address and perhaps the phone number
>to the United Kingdom's equivelant of our FCC. I have a friend that
>would like to contact them for information. Any help appreciated.
>
>thanks and 73
>
>Butch
>

1628. What uhf/vhf allmoder to get?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Marco Eggert <m.eggert@arcormail.de>
Message-ID: <38D9E739.7EFBFF81@arcormail.de>
Source record: 83052

Hi folks!

We are looking for a new second hand uhf/vhf allmoder in the 1k $ class.

We took the IC820, the FT736 and the TS790 into consideration.
Which one would you choose? We not interested in CW, so this feature is
not important, though the rig should have 500hz cw filters for PSK31.
Do these rigs have a build in power supply?
Which one has the "hottest" receiver?
What is the output of the TS790 on vhf/uhf?
I found TS790 to be somewhat more expensive on the used market than a
ft736..why? I think it is more modern, but the ft736 can be seen about
everywhere..
Any other hints? Things to look for?

I heard that the FT847 seems to perform very well, but we do not want to
buy/pay a complete HF part we are not going to use.

Thanks for your help!

Marco, DB1KME

1629. WTB-REPEATER MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <20000323075516.21460.00000601@ng-bh1.aol.com>
Source record: 83053

I'M IN NEED OF A MANUAL OR SERVICE MANUAL FOR A UHF 100W GE MASTER II REPEATER.
EMAIL IF YOU CAN HELP ME OUT.

THANKS IN ADVANCE

1630. Re: Anyone know how to do an odd offset with Yaesu FT-2500M ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: noone@nowhere.com
Message-ID: <38dad450.274157423@news.squonk.net>
Source record: 83054

You can have any transmit & receive pair that you want.
It's in the manual under "odd-split" memories, page 19,
refers to "separate transmit frequency memories" on page 21.
(RTFM)

Or, if you just don't like the radio, sell it. You should
be able to get close to the price you paid for it. It's one
of the best, if not the best, 2M mobiles ever built.

On Mon, 06 Mar 2000 04:33:21 GMT, Joe <K7JOE@yahoo.com>
wrote:

>Hello, I have a yaesu FT-2500m VHF transceiver.
>I am attempting to use a repeater with a very odd offset. The
>input frequency is 1.035 Mhz lower than the output frequency.
>
>According to my Yaesu FT-2500, I can do "non standard" repeater
>splits, as long as they are in 50 Khz increments. Not exactly
>"non standard"....
>
>So, how does one program this radio to transmit with a 1.035 Mhz
>offset? Or should I sell this one to get a different rig that
>will program to the unique offsets?
>
>thanks,
>Joe

1631. Re: FTV 901R and FV 901DM I got one.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: &retired0 <&retired0@hotmail.com>
Message-ID: <38D9C63D.386FCF42@hotmail.com>
Source record: 83055

I have the FTV901R with 6/2/432 modules. I hadn't thought
about
selling it, but I don't really use it.
It's in good condition, but not mint.
I have the manual with schematics.
Been modified to work with my FT757GX, but I could take out
the resistor.
One with fewer modules just went on ebay at $350.
I'm open to offers.
mike

ed wrote:
>
> Yes, I would like the same items, so, if you have extra replies, I would
> appreciate a message.
>
> JOSE LUIS wrote:
> >
> > Hello everybody:
> > I want to buy a transverter for the YAESU FT 901 DM (ftv 901r) and the
> > external vfo FV 901 DM .
> > TNX and 73.

1632. FS:BEARCAT BC895XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: monte keller <k9dzd@iquest.net>
Message-ID: <5BpC4.77$93.332@news1.iquest.net>
Source record: 83056

I have a nice BC895xlt ,with box,manual,antenna,power cube,
not compatible with local system....
find info at www.uniden.com

price 175.00 shipped

--
thanks
monte k9dzd@iquest.net

1633. WTB remote control antenna switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: n9nuq@aol.com
Message-ID: <20000323100810.02141.00002567@ng-ff1.aol.com>
Source record: 83057

I looking for remote antenna for up to least four antenna's. If you got one for sale let me know model, condition and price including shipping.

Roberto
N9NUQ

1634. HEATHKIT Ham Station Forsale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: "Mr. 137" <ac137NOacSPAM@iwvisp.com.invalid>
Message-ID: <1b30cc5a.ec1f4b94@usw-ex0104-031.remarq.com>
Source record: 83058

I have the following for sale:
-SB300 Receiver

-SB400 Transmitter

-Model HS-24 Speaker

-Model HD-10 Electronic Keyer

-Original "Grab-to-talk" Base Microphone

-Original Heathkit Operators manual and patch cords

-'Ameco'Model PLF-2 Preamplifier

-Autek Research IC Active Filter-QF1

The station was acquired at an estate sale. The only test I could do to this station was turn it on. All tubes inside worked like a charm. I do not have my HAM ticket yet and the HAM's in my town here are pretty tough on me as a CB'er. So I couldn't see if the station tested good on its operatable frequencies. I know for a fact that the unit is not DOA because I've watched the station key and receive on all its Amateur frequencies a couple of months ago.

Anyways, I'm asking $750.00 or best offer plus shipping for the lot. It is in prestine shape. A very nice unit to add to or acquire your first complete collectors Heathkit station.

Photos to follow as I wait for payday to pick-up a battery and a new disc for my camera. If you have any questions, feel free to email me at ac137@iwvisp.com . I'd like to keep this station but I have bills to pay (if you know what I mean). Thank you for looking and 73...

137

Ipo Camacho

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1635. RadioShack 10 Meter Givaway!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Charles Knaack <protect@bright.net>
Message-ID: <5EqC4.2014$C23.20746@cletus.bright.net>
Source record: 83059

Sunday March 26, 2000

Amateur Radio Equipment - Test Gear - Computers Software Parts and MORE!
Food available for sale at the Hamfest.

Grand Prize of a new Radio Shack 10 Meter Mobile Xciever - need not be
present for drawing to win!

Pickaway County Fairgrounds Coliseum TALK IN FREQUENCY 147.18+
State Route 22 East/Lnacaster Pike
Circleville. OHIO
Tickets $5.00 at the door, tables $12.00 with one ticket included with each
table purchase.
Setup is at 6:00 AM -- Doors open to the Public at 8:00 AM

For more info Contact:
Phil Cuellar 740-983-2735 KB8TRK@ARRL.NET or
Scott Hixon 740-474-5293 SCNN4@Hotmail.comm

1636. Hamfest March 26, Pickaway County OHIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Charles Knaack <protect@bright.net>
Message-ID: <GwqC4.2010$C23.20770@cletus.bright.net>
Source record: 83060

Sunday March 26, 2000

Amateur Radio Equipment - Test Gear - Computers Software Parts and MORE!
Food available for sale at the Hamfest.

Pickaway County Fairgrounds Coliseum TALK IN FREQUENCY 147.18+
State Route 22 East/Lnacaster Pike
Circleville. OHIO
Tickets $5.00 at the door, tables $12.00 with one ticket included with each table purchase.
Setup is at 6:00 AM -- Doors open to the Public at 8:00 AM

For more info Contact:
Phil Cuellar 740-983-2735 KB8TRK@ARRL.NET or
Scott Hixon 740-474-5293 SCNN4@Hotmail.comm

1637. Re: Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Joseph Mowery <jmowery@crosslink.net>
Message-ID: <38DA4021.23F2288F@crosslink.net>
Source record: 83061
Body handling: Binary attachment payload not displayed: jmowery.vcf

I like my ICOM W32.

David Lee wrote:

> Hi,
>
> I'd like to get some recommendations on the easiest to
> use dual-band HT. I currently have the Yaesu FT-50 and
> setting power and the squelch is a real chore. I hate
> that "menu knob". If anyone is intereseted in buying
> my radio please drop me a note.
>
> In the meantime, can anyone recommend an easier to
> use HT?
>
> Thanks
> David
> kf6asc

[One or more binary attachments are retained only in the source text.]

1638. Re: What uhf/vhf allmoder to get?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38DA42AF.70424A4@uakron.edu>
Source record: 83062

The Kenwood TS-790 All Mode Transceiver has Dual Watch. You can listen 2 bands at one time. I have my radio for sale, 1299.99 with with the UT-10 (1200 MHz).
http://www.ifip.com/K-TS-790.htm

Lou WA8PHD
http://www.ifip.com/

Marco Eggert wrote:

> Hi folks!
>
> We are looking for a new second hand uhf/vhf allmoder in the 1k $ class.
>
> We took the IC820, the FT736 and the TS790 into consideration.
> Which one would you choose? We not interested in CW, so this feature is
> not important, though the rig should have 500hz cw filters for PSK31.
> Do these rigs have a build in power supply?
> Which one has the "hottest" receiver?
> What is the output of the TS790 on vhf/uhf?
> I found TS790 to be somewhat more expensive on the used market than a
> ft736..why? I think it is more modern, but the ft736 can be seen about
> everywhere..
> Any other hints? Things to look for?
>
> I heard that the FT847 seems to perform very well, but we do not want to
> buy/pay a complete HF part we are not going to use.
>
> Thanks for your help!
>
> Marco, DB1KME

1639. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38da4837.6512092@news.eunet.yu>
Source record: 83063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1640. FS: QRP transmitters!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: kc8bcr <kc8bcr@hotmail.com>
Message-ID: <plsC4.4198$A4.218188@c01read04.service.talkway.com>
Source record: 83064

Fun little 40 meter QRP transmitters that are FULLY ASSEMBLED!! Not a kit!! And a steal at only $19.95!!

For a photo and further description, please visit:

http://qth.com/dwm

73, Bill
WA8MEA
--
Free audio & video emails, greeting cards and forums
Talkway - http://www.talkway.com - Talk more ways (sm)

1641. Re: HEATHKIT Ham Station Forsale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: POSSUM BELLY ASSHOLE <one.big.asshole@ahole.com>
Message-ID: <38DA6DB6.F52AD42C@ahole.com>
Source record: 83065

Don't want to be a price cop Mr 137 but the price your asking is
'way' too high. Most of the SB series radios are going for under
$300

"Mr. 137" wrote:
>
> I have the following for sale:
> -SB300 Receiver
>
> -SB400 Transmitter
>
> -Model HS-24 Speaker
>
> -Model HD-10 Electronic Keyer
>
> -Original "Grab-to-talk" Base Microphone
>
> -Original Heathkit Operators manual and patch cords
>
> -'Ameco'Model PLF-2 Preamplifier
>
> -Autek Research IC Active Filter-QF1
>
> The station was acquired at an estate sale. The only test I
> could do to this station was turn it on. All tubes inside worked
> like a charm. I do not have my HAM ticket yet and the HAM's in
> my town here are pretty tough on me as a CB'er. So I couldn't
> see if the station tested good on its operatable frequencies. I
> know for a fact that the unit is not DOA because I've watched
> the station key and receive on all its Amateur frequencies a
> couple of months ago.
>
> Anyways, I'm asking $750.00 or best offer plus shipping for the
> lot. It is in prestine shape. A very nice unit to add to or
> acquire your first complete collectors Heathkit station.
>
> Photos to follow as I wait for payday to pick-up a battery and a
> new disc for my camera. If you have any questions, feel free to
> email me at ac137@iwvisp.com . I'd like to keep this station but
> I have bills to pay (if you know what I mean). Thank you for
> looking and 73...
>
> 137
>

> Ipo Camacho
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

1642. Re: HEATHKIT Ham Station Forsale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Gene Jenkins <"sop(NOSPAM)"@erols.com>
Message-ID: <38DA0FC8.5841@erols.com>
Source record: 83066

That's what he paid for it at the estate sale. Gotta get something for checking out the filament circuit by seeing if the tubes light up.(All tubes inside worked like a charm.)

POSSUM BELLY ASSHOLE wrote:
>
> Don't want to be a price cop Mr 137 but the price your asking is
> 'way' too high. Most of the SB series radios are going for under
> $300
>
> "Mr. 137" wrote:
> >
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> > -Original "Grab-to-talk" Base Microphone
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> > -Original Heathkit Operators manual and patch cords
> >
> > -'Ameco'Model PLF-2 Preamplifier
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> > -Autek Research IC Active Filter-QF1
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> > The station was acquired at an estate sale. The only test I
> > could do to this station was turn it on. All tubes inside worked
> > like a charm. I do not have my HAM ticket yet and the HAM's in
> > my town here are pretty tough on me as a CB'er. So I couldn't
> > see if the station tested good on its operatable frequencies. I
> > know for a fact that the unit is not DOA because I've watched
> > the station key and receive on all its Amateur frequencies a
> > couple of months ago.
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> > Anyways, I'm asking $750.00 or best offer plus shipping for the
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> >
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> >
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> > The fastest and easiest way to search and participate in Usenet - Free!

--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

1643. Mods for a FT 480 R anything.....arround

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Microscan <morlon@swissonline.ch>
Message-ID: <8bdklf$6uj$1@pollux.ip-plus.net>
Source record: 83067

> Hi,
> I'm looking for the mods for a FT480 R does anyone know of any way to
> convert this for exetended TX/RX.
> I have heard it can be done but have not found anything so far. Thanks for
> any help
> Stephen
>

1644. What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net>
Source record: 83068
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

I received a personal Email on this subject recently - here it is,
along with my response...

==========

> I've been licensed since 1989 and my interest in the hobby run hot
and cold.
> I deal with a radios system at work every day so, I get my fill of
radios.
> However, I really do enjoy radio. A lot !!!!
>
> When I listen to the ham bands, I hear a lot of interesting
conversations and
> it keeps me entertained. However, the majority of the QSO's are by
men in
> their 50's or older. You can tell by listening to them.
> WHere is the interest in the hobby? HOw do we get young people
involved?

<snip>

You know, back in the 50's when I was first licensed, the discussions
on ham radio were pretty much IDENTICAL to todays as near as I can
recall! Folks talked about their stations and antennas, their recent
vacation, their jobs and their families as well as their individual
locations... SO, the notion that TODAYS subjects of discussion on ham
radio are somehow "different", or geared to "old coots", and somehow
RESPONSIBLE for a decline in new hams is BUNK, and VASTLY overblown!

We used to become drawn to ham radio due to the "mystique" of
electronics, and a means of communication UNMATCHED by anything else
readily available other than a telephone - today there are MANY easily
and unlicensed methods that will do the same thing, with MINIMAL
demands upon the user to employ them. There's NOTHING "wrong" with
Amateur radio - it's just been upstaged by OTHER easily available
technologies and communication means that are more directly geared to
the wants of their respective users - and there's NO WAY we will EVER
"dumb down" or "remanufacture" or "repackage" our hobby into something
it IS NOT! We can't FORCE current users to arbitrarily change their
topics of conversation - and there's nothing WRONG with their subject
material anyway!

Sometimes, activities, devices and pastimes appear on our society -
flourish for a time, then disappear - maybe NOW it's ham radio's
turn...

Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

1645. Re: Hey idiots..it's a service, not a 'HOBBY'

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: POSSUM BELLY ASSHOLE <one.big.asshole@ahole.com>
Message-ID: <38DA8D92.E5F315E7@ahole.com>
Source record: 83069
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

Gary - KJ6Q wrote:
>
> I received a personal Email on this subject recently - here it is,
> along with my response...
>
> ==========
>
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> and cold.
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> > it keeps me entertained. However, the majority of the QSO's are by
> men in
> > their 50's or older. You can tell by listening to them.
> > WHere is the interest in the hobby? HOw do we get young people
> involved?
>
> <snip>
>
> You know, back in the 50's when I was first licensed, the discussions
> on ham radio were pretty much IDENTICAL to todays as near as I can
> recall! Folks talked about their stations and antennas, their recent
> vacation, their jobs and their families as well as their individual
> locations... SO, the notion that TODAYS subjects of discussion on ham
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> turn...
>
> Gary - KJ6Q
> = = = = = = = =
> Political destruction of our second amendment,
> a new "Boston tea party" in the making...

1646. Re: HEATHKIT Ham Station Forsale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: POSSUM BELLY ASSHOLE <one.big.asshole@ahole.com>
Message-ID: <38DA8FCC.14C842D2@ahole.com>
Source record: 83070

Heck, just put in crystals for 11 meters and sell it to some
CB/Ham. They will probably pay thousands for that setup...

Gene Jenkins wrote:
>
> That's what he paid for it at the estate sale. Gotta get something for
> checking out the filament circuit by seeing if the tubes light up.(All
> tubes inside worked like a charm.)
>
> POSSUM BELLY ASSHOLE wrote:
> >
> > Don't want to be a price cop Mr 137 but the price your asking is
> > 'way' too high. Most of the SB series radios are going for under
> > $300
> >
> > "Mr. 137" wrote:
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> > > -Original Heathkit Operators manual and patch cords
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> > > -'Ameco'Model PLF-2 Preamplifier
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> > > -Autek Research IC Active Filter-QF1
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> > > The station was acquired at an estate sale. The only test I
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> > > Photos to follow as I wait for payday to pick-up a battery and a
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> > > email me at ac137@iwvisp.com . I'd like to keep this station but
> > > I have bills to pay (if you know what I mean). Thank you for
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> > > 137
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> > > Ipo Camacho
> > >
> > > * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> > > The fastest and easiest way to search and participate in Usenet - Free!
>
> --
> Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

1647. LQQK---> Equipment 4 Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: radiodoc37@aol.com
Message-ID: <20000323152920.11877.00002314@ng-bg1.aol.com>
Source record: 83071

--> Equipment For Sale <------

~~~~~ See RadioDocs Radio Den at:~~~~~~~~~
http://members.aol.com/radiodoc37/index.html

Yaesu FTDx560 HF Tube Transceiver 10-80 meters,
plastic still on faceplate, excellent condition-
with copy of manual $250.00 SOLD

Alinco DR110, 2 meter mobile, 45 Watts Good Condition $110.00 Pending sale

Siltronics Mdl 90 -6 VFO $70.00

Siltronics Mdl 90 -3 VFO $70.00

Turner Plus Three amplified Desk Mic, Grey Model $35.00

Palomar Skipper 300, Chrome Dome amplifier, 10 meter base tube amplifier. Uses
4 8950 Tubes, Tubes and amplifer in very good condition will swing 400+ watts
pep. $230.00

Kenwood TS520 HF Transceiver, Good condition, witn non-amplified D104 Desk Mic.
Also includes a kit to make your TS520 operate on AM. Kit include AM filter
and instructions. $325.00

Kenwood PB-18 HT Battery 7.2V 1100mAh, Like New in box hardly used $35.00

Kenwood PB-17 HT Battery, 12V 700mAh, Like New in Box hardly used $45.00

Kenwood PB-13 HT Battery, 7.2V 700 mAh, Untested $10.00

Kenwood PB-32 HT Battery, 6V 600mAh, Untested $10.00

Cobra CAM88 Tube CB Base, 23 Channel Working, No Mic but I have the Mic Plug
with it and copy of the SAMs. $65.00

Realistic Navaho TRC-30 Base, 23 channel, Works good $30.00

RT-524 30-76 Mhz Military FM transceiver, Good condition an 8 on a 1-10 scale,
No nomenclature tag (desirable for collectors) Replaced with Serial Tag.
Manuals and original mic. $500.00 See Fair Radio Catalog for more info. Their
Price $625.00-$675.00

Swan 1200W 10-80 Meter Amplifier, Very Clean Condition, Uses 4 6LQ6 Tubes
With Manual. $250.00 Obo Pic will be on the WebSite Soon! Will trade for a
Kenwood TS520. SOLD

Yaesu XF-32A SSB filter for FT101 series, $40.00
~~~~~

Tram D201 Parts, Wood End Caps, Meters, Crystal/selecter Board, Transformers, Face Plate, Knobs, crystal filter, Etc... Inquire with your needs,.

Misc. 24V Switching power Supplies, Cosel, Power One Etc... Most new in the box

Crown IC-150 Stereo preamplifier, Metal cabinet
model with copy of manual $150.00 Obo Reduced $110.00

Midland 79-290, removeable face 10/11 meter AM/SSB/WX
Mobile,dual final design, 5 bands, WX, good condition with
stock mic. $110.00 Reduced! SOLD

Homebrew 3 tube 10 meter amplifier, uses 3 military
versions of the 6146, Seperate open chassis PA and
power supply deck. RF sensing, Plate Load, meter, SSB
and AM. 150-200 watts with low drive $130.00 Reduced to $100.00

Misc. Vacuum tubes (No Sweeps right now) See WebSite

Kenwood TS430, with AM filter and FM board, Manuals, Clean and working Great $400.00 SOLD

Browning Mark III receiver, excellent condition $140.00

Browning Mark III Transmitters, Make one good one from the two units $110.00

The above Brownings can be seen on the website

Icom IC-230 with manual, mic and mobile bracket. not working correctly, VCO unlocks but in great cosmetic condition,, $30.00 Shipped (Pending Sale)

Browning Mark III Receiver, Browning Mark III AM Transmitter, Very Clean! and D104 Mic $250.00 Pic will be on the Website Soon !

Tram D201s, Both have unlocked VFO's, One has lower freqs
with good AM and weak SSB the other has upper freqs with good
AM and SSB. Both in good condition $250.00 Each

Penetrator HB-150 10/15/20/40 meter Mobile amplifier, 150 watts class AB1
Low drive input required, super clean! $150.00

Yamaha FG-460S-12S, 12 String Guitar, Beautiful guitar, near flawless, Gold hardware, Pearl inlay, Seymore Duncan Acoustic Pick-up, Hard Case $350.00

Hooker 10 meter Amplifier, 1 pill design, PEP and RMS mode, CW/AM/SSB, Preamplifer, Clean, still has factory seals $75.00 (Pending Sale)

Pacifc Scientific / Superior Electric 2 Axis Servo System $250.00

Tram Diamond 60 AM/SSB Mobile, SIltronics Model 90 VFO -3 and Paradynamics Meter, All in good working condition $175.00 (Tram 60 Pending Sale)

VHF Trielectric Amplifier 13.8 VDC As Is $40.00

Motorola UHF 13.8 VDC 450-470 Mhz Solid State Amplifier, clean!, Surplus, As Is $40.00

Alan K1313 10 meter Single Tube Modulator, 110 VAC, With Spare 6KG6 tube, New Russian tube installed, Spare is 90% or better, Clean and works Great! $150.00

Johnson Messenger 250 Base, With Original Box and Manual $75.00

Astatic 10DA Mic Head, Works and looks good, Missing the locking Ring but plugs right into a D104 Stand $30.00

Fentone 500C Studio dual crystal Mic Head On a TUG8 D104 Stand, Wired to a Demco Tube Modulator. Smooth Clear Audio! $200.00 Obo

Pentax K1000 35mm Camera, Wide and normal lens, 2x teleconverter. Cokin filter holder with flare guard. Several special effect Cokin Filters, polorizers and acessories, carrying case etc... $250.00 Obo

SBE Trinidad , 23 channel base CB, near perfect condition, original manual $70.00

Fluke 8050A Digital Desktop Multimeter, AC/Batt, needs new batt. but works great on AC $50.00

NF Circuit Design Block Model CR-116 Low Distortion Signal Generator, $125.00 Obo

Misc, Yaesu FT101 Components and parts, Misc untested boards, Email If you need something.

Electrovoice Mic.... See Website!

Misc 19" Racks..... Email for Details

Will Trade For Mustang 5.0 Parts Or??

To see this Equipment and More equipment and Pics go to:

http://members.aol.com/radiodoc37/index.html

Modified components to build your own Rife-Bare
Resonant Frequency Therapy Machine, Modified
ISM transmitter, Modified Class C amplifiers,
And a variety of Plasma Tubes. Built and tested
systems available.
To Learn about Plasma Wave Therapy See My site:

http://www.medicineofthefuture.com

All items shipped UPS ground after reciept
of MO Or cleared Ca. Check.
Thanks
Mike N6KYD (805) 526-5487

1648. Ameco AC-1 Page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <20000323153204.00809.00001222@ng-fl1.aol.com>
Source record: 83072

Dedicated to a small but growing group of enthusiasts.

http://www.qsl.net/wb1gfh/ameco.html

1649. Power supply for IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8bdvhs$eg1$1@nntp.Stanford.EDU>
Source record: 83073

I'm thinking of getting a IC-706MKIIG for use as a base station. Anyone have any idea how large a power supply I would need?

Thanks in advance,
-RC

1650. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38da67b5.263668808@news.online.no>
Source record: 83074
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

On Thu, 23 Mar 2000 18:06:48 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>I received a personal Email on this subject recently - here it is,
>along with my response...
>
>==========
>
>> I've been licensed since 1989 and my interest in the hobby run hot
>and cold....
>> When I listen to the ham bands, I hear a lot of interesting
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>men in
>> their 50's or older. You can tell by listening to them.
...
>
>You know, back in the 50's when I was first licensed, the discussions
>on ham radio were pretty much IDENTICAL to todays as near as I can
>recall! Folks talked about their stations and antennas, their recent
>vacation, their jobs and their families as well as their individual
>locations... SO, the notion that TODAYS subjects of discussion on ham
>radio are somehow "different", or geared to "old coots", and somehow
>RESPONSIBLE for a decline in new hams is BUNK, and VASTLY overblown!
>
>....
>
>Sometimes, activities, devices and pastimes appear on our society -
>flourish for a time, then disappear - maybe NOW it's ham radio's
>turn...
>
>Gary - KJ6Q

got my license in 66.
seems to be some problems. Our local clubs have nothing to add, just
some old fellows discussing what we did before, don't want anybody to
start a new discussion. It is almost like senile demente home. So I
don't go to local meetings much nowadays.

we have some VHF/UHF meetings with very much technical discussions,
several such meetings every year, and as some of my friends puts it,
technical interested amateurs goes to higher and higher frequencies to
escape from the crowd

Earlier we had some technical discussions on the bands - particularly 80m ssb, but it was disturbed by breakers, usually they had nothing to add to the conversation, just breaking in when you had explained a technical matter, and the discussion was ruined

I usually overhear the breakers, and was often accused for being unpolite, so I stopped using amateur radio media for technical discussions and this sort activity ceased

Remember I had a very interesting QSO with a G3-stn on 2m ssb, and we talked for some hours, but it was many rather excited persons who wanted to work me from the rare locator. So it seems always difficult to have a discussion on the bands, always somebody breaking and having no interest in the conversation, and after a while we go QRT because we are fed up of all the complaining from somebody who share not the same interests.

Perhaps somebody could start again on 80m, we could have some interesting discussions, but ity must be accepted to discuss a theme without listening to breakers

73 jan-martin
LA8AK

1651. Re: Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: jparks27 <jparks27NOjpSPAM@hotmail.com.invalid>
Message-ID: <00ead530.cb59f94d@usw-ex0108-063.remarq.com>
Source record: 83075

FT-50 is my choice. first HT. I love it.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1652. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <38DA8D30.534D6C81@home.com>
Source record: 83076
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

Gary:
I hate to say it, but Well Said! I love radio, it is almost the only thing I find relaxing. Note I said almost so I am still alive. (57 Years old)
73
Alan
W1HYV

Gary - KJ6Q wrote:

> I received a personal Email on this subject recently - here it is,
> along with my response...
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> ==========
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> > I've been licensed since 1989 and my interest in the hobby run hot
> and cold.
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> > it keeps me entertained. However, the majority of the QSO's are by
> men in
> > their 50's or older. You can tell by listening to them.
> > WHere is the interest in the hobby? HOw do we get young people
> involved?
>
> <snip>
>
> You know, back in the 50's when I was first licensed, the discussions
> on ham radio were pretty much IDENTICAL to todays as near as I can
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> readily available other than a telephone - today there are MANY easily
> and unlicensed methods that will do the same thing, with MINIMAL
> demands upon the user to employ them. There's NOTHING "wrong" with

> Amateur radio - it's just been upstaged by OTHER easily available
> technologies and communication means that are more directly geared to
> the wants of their respective users - and there's NO WAY we will EVER
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> Political destruction of our second amendment,
> a new "Boston tea party" in the making...

1653. FS: Tokyo Hy-Power 10, 15, and 6 meter transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: "Caitlyn M. Martin" <caitlyn@netferrets.net>
Message-ID: <38DA97D5.BD12F215@netferrets.net>
Source record: 83077
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi, everyone,

I have three monobanders manufactured by Tokyo Hy-Power Labs. They are neat rigs, they work well, and I've gotten good reports, but how many rigs for the same bands do I need?

OK, so I have:

TR-110 -- the Amp Supply OEM version, with the darker paint and black front panel with white markings/lettering. The rig is in excellent shape and works well. It covers 28-30 mhz at 20 watts SSB/CW. The previous owner took off the DC power plug and left a pig tail instead, otherwise the radio is unmodified. It comes with the original mic., and copies of the owner's and service manual. It's about the size of a Ten Tec Scout, maybe a bit wider. This is part of a series of ham monobanders, not a rewarmed CB. It has the provision for a narrow CW filter, which is not included. $90 takes this one.

KT-115 -- the Kantronics labeled version, otherwise identical to a Tokyo Hy-Power HT-115 15 meter monobander. The rig is in good shape, but has a number of light scratches on top. The front panel is clean. It puts out about 18 watts key down right now. The rig has one rather clever mod: the noise blanker switch turns off the display to conserve power for battery/portable operation. It comes with an Icom hand mic., the original owner's manual, a copy of the service manual, the original box and packing, and the DC cord. I've reduced my asking price to $120, which means I am taking a loss on this one.

HT-106 -- the rarest of the set. It covers 50-52 mhz at 10 watts SSB/CW, and is in excellent condition. This is the only one which was never imported into the U.S, and I think only hundreds were made. Comes with original mic, manual, service manual, separate HT-106 schematics (different from the rest of the series), and the DC cord. The rig is unmodified. I paid $325, which is about what similar, common 6 meter all modes go for. That's what I'd like to get back. A picture of this rig is at:

http://www.netferrets.net/thp/images/ht106.jpg

Please add shipping and insurance to each, probably $10 for the TR-110, and about $12 for the others to anywhere in the U.S. Shipping to Canada is more, of course, and Canadians must use a Canada Post money order drawn in U.S. dollars. Money order or cashier's check ships immediately, personal check is held 10 days for clearance. Sorry, no C.O.D.s or overseas buyers, please.

Please e-mail me if interested.

Thanks and 73,
Caity
KU4QD

1654. Re: Repeater Info.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: TMW <tweatherford@empowering.com>
Message-ID: <gItC4.5936$6S3.1190535@tw11.nn.bcandid.com>
Source record: 83078
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

and maybe he doesn't have time for that>???

Gary Danaher <gdanaher@home.com> wrote in message
news:38D23B5F.9DB67C60@home.com...
> The ARRL Repeater Directory is readily available from virtually any
> amateur dealer or directly from the league for about 7 bucks.
> Gary
> AB5RM
>
>
> Steven wrote:
> >
> > Bill Wright wrote:
> >
> > > Sorry if this is off-topic. Will be traveling from DC. to Fl. via.
I-95,
> > > anybody have a list of 2m and or 70cm. repeaters along with PL's for
this
> > > route?
> > > **
> >
> > How long does it take to drive from DC to FL? I am planning a vacation
here
> > in May (yes, will be at Dayton) I will be visiting friends over in Ft.
> > Meade, Maryland and then head for FL.
> >
> > Steven
> > N5YEO
> > San Antonio,Texas (area)

1655. Re: Looking for a Zapper..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: "Ross J. Lane" <lobsta@midmaine.com>
Message-ID: <38DAA50E.2324B216@midmaine.com>
Source record: 83079
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

trolling for tail lights. 5 extra points if they go into a skid. I still have my zapper, loads of fun down here on the bottom.

Lee wrote:

> I used to us one (auto door opener) on my truck. It was nice to have
> when those big-rig trucks and other A-holes tailgate you.
> One click of the switch and away they go.
>
> Dave Potter wrote:
> >
> > Jeremy wrote:
> >
> > > I am looking to buy a Highway Zapper. They don't make these anymore, and I
> > > cooked mine. They produce a 10.525 ghz signal that makes radar detectors go
> > > off. I'll consider home made items as well.
> > > thanks
> >
> > What a bottom-feeder.....

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1656. Re: Power supply for IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <38dba845.4496016@news.jorsm.com>
Source record: 83080

the rigs puts out 100+watts, a draw of 20-30amps @ 13.5Vdc

1657. Looking for Yaesu FT900 info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Jim <n5jim@arrl.net>
Message-ID: <38DAAEF9.842D6B01@arrl.net>
Source record: 83081
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Does anyone know how to change the transmit
carrier point on the FT900 ?
It is probably in the Tech supplement somewhere. I
don't have a tech supplement and really don't want
to buy one just for this one thing. So, if anyone
has one or knows how to do it, I would appreciate
the info greatly.

Thanks,
Jim N5JIM

1658. Astro RSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Darkwoods <gregr@canoemail.com>
Message-ID: <sdlcgc8dlul135@corp.supernews.com>
Source record: 83082

Does anyone have a copy of version 08.00.00, my copy doesn't read the radio
I am working on.

1659. Wanted:Regency HR 440 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <38DAB915.BDEAE258@nac.net>
Source record: 83083

Hi,

I'm looking for a operators manual or a schematic diagram for a Regency
HR-440 crystal controlled 440 Mhz FM transceiver made in the '70s.
If you have a copy I will gladly pay for copyingand shipment costs.

73 Dave Struebel WB2FTX
wb2ftx@nac.net

1660. Idaho Falls, ID HAMFEST/SWAPMEET - April 22nd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <frglds8tkm9hv70tokq2jelpl9rhfska4d@4ax.com>
Source record: 83084

Just another reminder of this upcoming event for the second year in a row on Arpil 22nd! We still have swap tables available, but may run out!

The Eastern Idaho UHF Society will be hosting a hamfest/swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 22nd. This is an ARRL sanctioned hamfest/swapmeet with full license testing, swap tables, commercial tables, and talks on DXpeditions and APRS.

Main door prize this year will be a Kenwood TM-V7A. Other door prizes continue to be confirmed and will be posted on the web page. So, keep checking out our web page.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

1661. THP monobanders sold

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: "Caitlyn M. Martin" <caitlyn@netferrets.net>
Message-ID: <38DACBF0.9E9CA2DB@netferrets.net>
Source record: 83085
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

The threesome of Tokyo Hy-Power monobanders has been spoken for.

Thanks and 73,
Caity
KU4QD

1662. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: "Richard S. Taylor" <green.diamond@erols.com>
Message-ID: <8beji7$5t5$1@bob.news.rcn.net>
Source record: 83086
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

FO0AAA made about 70,000 qso's. Somebody is still out there having fun with radio. Lighten up.
Steve N4CE

1663. WTB: FL-44A, FL-32, CR-64

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: "<DJ>" <recon@vh.net>
Message-ID: <38DAE47B.3A2CD3D8@vh.net>
Source record: 83087
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

I am looking for the above listed items to fill the "VOIDS" in my MINT condition
Icom R-71A. Can anyone help me out ? Thanks in advance, 73 de Dave/N2JBO

1664. NEED: Transmitter Fingerprint software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8berlcour1@news.xmission.com>
Source record: 83088

HI All,

Does anyone know where I might be able to locate some transmitter
fingerprinting software or hardware? Please reply in email.

Thanks in advance!

73 Dan / N7SLC

1665. Decoders

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: Cody Hart <lopey@netins.net>
Message-ID: <38DAF3D8.6B13808A@netins.net>
Source record: 83089

Someone told me satellite TV systems could be used by amateur radio people...Is this true..?? Or can any part of the system be used by amateur radio enthusiasts..?? Thanks in advance for your response...

--
Cody & Helen Hart
The Laughing Cantalope Inc.
Osceola, IA.
http://www.laughingcantalope.com
http://www.myshipmodels.com
Bringing a smile to the face of the world.

1666. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-23 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8bcfujbbq1@tikehau.netreach.net>
Source record: 83090
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

1667. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8bgmai$k9p$1@nnrp1.deja.com>
Source record: 82896
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

In article <wiMC4.2121$QJ3.393059@dfiatx1-snr1.gtei.net>,
"Gary - KJ6Q" <davison7@gte.net> wrote:
> horseshoestew@my-deja.com> wrote
>
> > Nope, just the ones that debate about the ridiculous CW issue - on
> > either side of the fence. Thing is, four times out of five, you
> will
> > find an "old fart" on one side of the debate or the other.
>
> And you STILL don't GET IT!
>
> MY original post in this thread had NOTHING to DO with CW, or
> arguments FOR or AGAINST it - THAT "ridiculous CW issue" is ENTIRELY
> of YOUR introduction - go REREAD my original post, and then QUOTE
> where *I* made ANY reference to CW...
>
> SEEMS it is YOU who are both instigating and clinging to CW as an
> issue against our hobby and older hams - while at the same time
> pointing to OTHERS as the "cause" for problems... Perhaps a look in
> your MIRROR will reveal much of the "problems" at your QTH... Perhaps
> YOU are one of the 4 "old farts" you refer to as CW debaters - *I*
> certainly never brought the subject up!

Get off the CW kick, already. Don't try to avoid the main issue -
which was your "throw in the towel" response to a perfectly
legitimate e-mail you received regarding how to get more people involved
in the hobby.

Do you, or don't you agree that we should at least TRY to get more
young people involved in the hobby?

YES, or NO?

If your answer is no, then there is no use continuing this conversation.

If your answer is yes, then I put it to you again - come up with
something constructive to try to make it happen... or help those that
ARE trying to do something constructive. Don't put up another smoke
screen.

Stewart - N0MHS

Sent via Deja.com http://www.deja.com/
Before you buy.

1668. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38DBD863.5E5DB9E4@IEEE.org>
Source record: 82897
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.policy

```
Dave Heil wrote:
>
> W6RCecilA wrote:
> >
> > Dave Heil wrote:
> > > Then again, I
> > > don't see myself as any more stubborn than those determined to turn
> > > amateur radio into some radio playland for the people.
> >
> > By all means, let's keep all the people out. BTW, what species are
> > you anyway, Dave?
>
> You really aren't all that bright for a Mensa man. You're neither as
> smart nor clever as you seem to believe, Cecil.

I'm a legend in my own mind, Dave - virtual reality.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca
```

1669. FA: ICOM OPC-581 Separation Cable for IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: KE4QJK <ke4qjk@qsl.net>
Message-ID: <t6RC4.52993$wk.2230400@news1.mia>
Source record: 82898
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
ICOM OPC-581 Separation Cable for IC-706 *NEW*
ends tomorrow -- check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288275558
```

1670. [Q] ICOM-260 ACC connectivity

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Anto Veldre <anto@xyz.ee>
Message-ID: <38DBE02D.E5398775@xyz.ee>
Source record: 82899

Hello all,

ICOM IC-260 2m rig has a socket labelled as ACC.
In the manual, the pinout is given, including
4 data and some control signals. Seems like not
very crucial to implement.

Could pse someone remember any possible usage for
the socket?! Seems like there should be possible
to get tuning information out or in, but no protocol is
given and no further information provided in the
manual.

Most possibly it should be a pre-computer age
solution (like comparing AOR-2000 to AOR-3000).

Thnx fr any hint,
Anto,
ES1LAU
anto@xyz.ee

1671. FA: Kantronics KPC-3 Packet TNC with GPS firmware

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: KE4QJK <ke4qjk@qsl.net>
Message-ID: <JeRC4.9637$l34.374793@news3.mia>
Source record: 82900
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Kantronics KPC-3 PacketCommunicator with GPS v.6.0 firmware
ends tomorrow -- check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287311651
```

1672. Re: FT736R's 50M/220M/1.2G Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Ross <nross@bigpond.net.au>
Message-ID: <zHRC4.2985$V56.10547@news-server.bigpond.net.au>
Source record: 82901
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Raj Narayan wrote in message ...
>I am looking to buy the 50M, 220M and 1.2G additional band modules for the
>Yaesu FT-736R. If you have any or all modules please email me with price
and
>other details.- Thanks
>

Dick Smith still have some 1.2Ghz modules avail, a friend recently got one,
they dropped the price around $300 to $1000

1673. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Pete Lamasney <PeteLamasney@home.com>
Message-ID: <38DBE6B8.CF57EFF2@home.com>
Source record: 82902
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur.boatanchors

horseshoestew@my-deja.com wrote:
[...snip...]
> Thing is, four times out of five, you will
> find an "old fart" on one side of the debate or the other.

Yea, "old farts" aren't allowed to have an opinion, and certainly don't belong on one side or the other. Whoever gave "old farts" permission to be on one side of a debate or the other?

Petition the FCC to have a ticket self-destruct immediately upon exhibiting "old fart" behavior. Next thing you know, they'll want the vote!

1674. Looking for RG 393 or 295

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: robert.piland@msfc.nasa.gov
Message-ID: <robert.piland-2403001613260001@128.158.105.209>
Source record: 82903

Looking for RG 393 or 295

Thanks
Robert
KE4TFL

1675. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Stephen Weber <kb9svw@bytehead.com>
Message-ID: <38DC0C2D.17AED6EC@bytehead.com>
Source record: 82904
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

horseshoestew@my-deja.com wrote:

> In article <wiMC4.2121$QJ3.393059@dfiatx1-snr1.gtei.net>,
> "Gary - KJ6Q" <davison7@gte.net> wrote:
> > horseshoestew@my-deja.com> wrote
> >
> > > Nope, just the ones that debate about the ridiculous CW issue - on
> > > either side of the fence. Thing is, four times out of five, you
> > will
> > > find an "old fart" on one side of the debate or the other.
> >
> > And you STILL don't GET IT!
> >
> > MY original post in this thread had NOTHING to DO with CW, or
> > arguments FOR or AGAINST it - THAT "ridiculous CW issue" is ENTIRELY
> > of YOUR introduction - go REREAD my original post, and then QUOTE
> > where *I* made ANY reference to CW...
> >
> > SEEMS it is YOU who are both instigating and clinging to CW as an
> > issue against our hobby and older hams - while at the same time
> > pointing to OTHERS as the "cause" for problems... Perhaps a look in
> > your MIRROR will reveal much of the "problems" at your QTH... Perhaps
> > YOU are one of the 4 "old farts" you refer to as CW debaters - *I*
> > certainly never brought the subject up!
>
> Get off the CW kick, already. Don't try to avoid the main issue -
> which was your "throw in the towel" response to a perfectly
> legitimate e-mail you received regarding how to get more people involved
> in the hobby.
>
> Do you, or don't you agree that we should at least TRY to get more
> young people involved in the hobby?
>
> YES, or NO?
>
> If your answer is no, then there is no use continuing this conversation.
>
> If your answer is yes, then I put it to you again - come up with
> something constructive to try to make it happen... or help those that
> ARE trying to do something constructive. Don't put up another smoke
> screen.
>
> Stewart - N0MHS

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

I am new to amateur radio and I really enjoy what privliges I presently have, I would like to eventually upgrade to extra class but my main goal at this point is to find a way to promote amateur radio to responsible people. I have heard alot of people on the air that are not what I consider very good examples to the new comers.
As a newcomer I just happened to find an amateur operator that was able to tell me what I needed and where to go for the tests, until that time I had nearly lost all interest I had for the last 27 years! One thing I think that needs to be done is local radio clubs need to asure there is more exposure so someone interested knows who to contact.
My point has nothing to do with code but everything to do with promoting new people! I don't want to see this hobby die now that I finally re-sparked my interest enough to get a license!

--
73.....kb9svw
Stephen S. Weber
kb9svw@bytehead.com

1676. FS: Cushcraft R-7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: RXG <kp4tr@hotmail.com>
Message-ID: <5oSC4.497$Es3.4324@typhoon.tampabay.rr.com>
Source record: 82905
Cross-posted to: rec.radio.amateur.antenna,rec.radio.swap,rec.radio.amateur.equipment

For sale: Cushcraft R-7000. It's 2 years old, but was up in the air only one. Pick up in Tampa, Florida for $225.00+Shipping. Reply to my "spammed beyond belief" email at kp4tr@hotmail.com

---
Ramon Gonzalez
Tampa Bay, Florida

1677. Re: NEED: Transmitter Fingerprint software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <vySC4.123$93.396@news1.iquest.net>
Source record: 82906

Ummm, Gettysburg, PA?

In article <8berlcour1@news.xmission.com>, dand@truvalue.com was of the opinion...
>
>HI All,
>
> Does anyone know where I might be able to locate some transmitter
>fingerprinting software or hardware? Please reply in email.
>
>Thanks in advance!
>
>73 Dan / N7SLC

1678. !!!Cool Site!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Peter <peter@glgame.fr>
Message-ID: <F48761AC70C8D111837800600878CCEB02D767B8@proxylan1>
Source record: 82907
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Cool <http://users.otenet.gr/~era-flor> Site!!!

1679. Super Pro 600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Randy Weldon <fonedoc@pacbell.net>
Message-ID: <wjUC4.19$ie3.6385@news.pacbell.net>
Source record: 82908

I have some collectable equipment from "the old days" I hope can find a good home. Such as a Hamarland(?) SP-600 Rcvr in working condition with all calibration XTALS and extra tubes (those hot glass things), a CV89 teletype rcvr, a calibration oscillator from the '30s (solid copper chassis, acorn tubes), an old Dumont scope etc, and a roll around 19 inch rack. reply please.

fonedoc@pacbell.net

--
~Randy

1680. FS: Motorola R2200 Service monitor.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <38DC154C.257CE605@postoffice.pacbell.net>
Source record: 82909
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Monitor is in good shape and all functions work except i can not read pl
or frequency error.Crt is bright and all LCD functions are sharp and
clear. $1000 or trade for equal value.
Thanks Al

1681. Re: Looking for a Zapper..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38DC1D91.E25F86D6@icss.net>
Source record: 82910
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Lee wrote:

> I used to us one (auto door opener) on my truck. It was nice to have
> when those big-rig trucks and other A-holes tailgate you.
> One click of the switch and away they go.

Where do they go?

I talked to the vendor selling the "Zapper." I told him that I thought it was irresponsible and dangerous. There's enough pileups and dead people along the highway without the zapper.

1682. WTB Kenwood TS-440 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8bh7q5$2c3o$1@newssvr04-int.news.prodigy.com>
Source record: 82911

Looking for a Kenwood TS-440 SAT in pristine condition.

KRS

1683. Re: NEED: Transmitter Fingerprint software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: mike frye <km6ab@pacbell.net>
Message-ID: <38DC3608.172835C4@pacbell.net>
Source record: 82912

Motron in Oregon used to advertise such a thing. There the same people that make DTMF decoders.

alice wrote:

> Ummm, Gettysburg, PA?
>
> In article <8berlcour1@news.xmission.com>, dand@truvalue.com was of the
> opinion...
> >
> >HI All,
> >
> > Does anyone know where I might be able to locate some transmitter
> >fingerprinting software or hardware? Please reply in email.
> >
> >Thanks in advance!
> >
> >73 Dan / N7SLC

1684. FA: Kantronics KPC-3 GPS-ready TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Doug Woodruff <JuicePlus@mindspring.com>
Message-ID: <38DC36B7.84D30353@mindspring.com>
Source record: 82913
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace,alt.ham-radio.packet,alt.ham-radio.vhf-uhf

Auction ends this Sunday at 2:30 p.m. (PST).

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287847827

--
Doug,

Bringing Better Health into Your Life
http://www.juiceplus.com/users/fw98667.asp
mailto:JuicePlus@mindspring.com

1685. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <3MWC4.25031$AT6.28416@dfw-read.news.verio.net>
Source record: 82914
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Where is the radio you are selling???? How about not
crossposting to the swap and info newsgroups.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Gary - KJ6Q <davison7@gte.net> wrote in message
news:AwWC4.3668$QJ3.563969@dfiatx1-snr1.gtei.net...
> <horseshoestew@my-deja.com> wrote
>
> > Get off the CW kick, already.
>
> What a *JOKE* - coming from PRECISELY the fella who
brought CW into
> this thread, and has STEADILY been beating the CW issue to
death in
> spite of our efforts to shut you up! SHEESH!
>
>
> Don't try to avoid the main issue -
> > which was your "throw in the towel" response to a
perfectly
> > legitimate e-mail you received regarding how to get more
people
> involved
> > in the hobby.
>
> MY "main issue" is that COMPETING technologies are by FAR
the
> greatest reason for reduced numbers of younger hams into
our hobby -
> how did you miss THAT bit of information, perhaps the same
way you
> managed to magically read CW into it? And don't try to
tell ME what
> the "main issue" was - *I* wrote the original post,
remember?
>
> >

> > Do you, or don't you agree that we should at least TRY
to get more
> > young people involved in the hobby?
> >
> > YES, or NO?
>
> Not so sure ANY "crusade" we might conduct - OR more
reduced entry
> exams will do the job - or that anything other than
maintaining as
> high a profile as possible before the public will have
much effect - I
> don't REALLY think lack of general awareness of ham radio
to our youth
> IS the problem - as I have stated, I believe they just
have too many
> OTHER electronic attractions that appeal to them more than
the notion
> of a private amateur radio station. Shucks, they can sit
down in front
> of a computer, enter into a chatroom, and "talk" to others
their age
> (and interests!) anytime they choose - what do they need
ham radio
> for?
>
> For THAT matter, why are YOU AND I *here* now, instead of
"on the
> air"? Because we PREFER here to amateur radio, at least
for the unique
> activity and exchanges NOT available in ham radio - JUST
LIKE the
> kids!
>
> >
> > If your answer is no, then there is no use continuing
this
> conversation.
>
> Since you have so much trouble with simple concepts, THAT
assumption
> was already pretty obvious!
>
> >
> > If your answer is yes, then I put it to you again - come
up with
> > something constructive to try to make it happen... or
help those
> that
> > ARE trying to do something constructive. Don't put up

another smoke
> > screen.
> >
>
> AGAIN, what a JOKE, from the very guy we couldn't shut up
with HIS
> determined effort at diversion on the CW issue... Who do
you really
> think you're kidding here?
>
>
> --
> Gary - KJ6Q
> = = = = = = = =
> Political destruction of our second amendment,
> a new "Boston tea party" in the making...
>
> > Stewart - N0MHS
>
>
>
>

1686. Re: Yaesu or Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38DC3B6B.36F028DD@arrl.net>
Source record: 82915

The TM-V7A has an alphanumeric display and the FT-8100 doesn't.
Randy

WW - KB9TMP wrote:

> I am thinking of buying a Yaesu FT-8100 or a Kenwood TM-V7A. Both are
> comparable in price, but the abilities of each radio is something I'm
> having trouble comparing. I've downloaded the Kenwood owners manual and
> read about all the options the TM-V7A has. But here is my problem I
> can't find any "HARD" evidence for the abilities of the FT-8100. I know
> both will cross band repeat and both have dual accessory speaker jacks
> for 2 speakers (one UHF one VHF). But what else can the FT-8100 really
> do. I know some of you love that radio so please talk it up and let me
> know it's abilities. Thanks in advance!
> --
> '73' From KB9TMP
> It is best not meddle in the affairs of dragons,
> for you are crunchy and taste good with ketchup!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1687. Re: Yaesu or Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38DC3BC9.6FC77D2E@arrl.net>
Source record: 82916

The TM-V7A has an alphanumeric display and the FT-8100 doesn't.
Randy

WW - KB9TMP wrote:

> I am thinking of buying a Yaesu FT-8100 or a Kenwood TM-V7A. Both are
> comparable in price, but the abilities of each radio is something I'm
> having trouble comparing. I've downloaded the Kenwood owners manual and
> read about all the options the TM-V7A has. But here is my problem I
> can't find any "HARD" evidence for the abilities of the FT-8100. I know
> both will cross band repeat and both have dual accessory speaker jacks
> for 2 speakers (one UHF one VHF). But what else can the FT-8100 really
> do. I know some of you love that radio so please talk it up and let me
> know it's abilities. Thanks in advance!
> --
> '73' From KB9TMP
> It is best not meddle in the affairs of dragons,
> for you are crunchy and taste good with ketchup!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1688. Re: Yaesu or Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38DC3D54.48DDF025@arrl.net>
Source record: 82917

The TM-V7A has an alphanumeric display and the FT-8100 doesn't.
Randy

WW - KB9TMP wrote:

> I am thinking of buying a Yaesu FT-8100 or a Kenwood TM-V7A. Both are
> comparable in price, but the abilities of each radio is something I'm
> having trouble comparing. I've downloaded the Kenwood owners manual and
> read about all the options the TM-V7A has. But here is my problem I
> can't find any "HARD" evidence for the abilities of the FT-8100. I know
> both will cross band repeat and both have dual accessory speaker jacks
> for 2 speakers (one UHF one VHF). But what else can the FT-8100 really
> do. I know some of you love that radio so please talk it up and let me
> know it's abilities. Thanks in advance!
> --
> '73' From KB9TMP
> It is best not meddle in the affairs of dragons,
> for you are crunchy and taste good with ketchup!
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1689. Re: ICOM IC-2800 cross-band repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38DC3E79.488FB9ED@arrl.net>
Source record: 82918

To get out of crossband repeat ,hold down the lock button until the lock
icon disappears. Works on the Icom W32A also.
Randy

Jim wrote:

> On Mon, 13 Mar 2000 01:49:30 GMT, kb6kcpNOSPAM@hotmail.com (Jim)
> wrote:
>
> >I've done the mod to my IC-2800, but can't remember how to get it into
> >cross-band repeat mode. I'm pretty sure it is a combination of
> >keystrokes, but don't know which ones.
> >
> >Thanks.
> >jim@earl.net
>
> In case anyone else was interested in the answer to this question, it
> can be found at:
>
> http://personales.jet.es/colinlowe/IC2800h.htm

1690. Re: ICOM IC-2800 cross-band repeat?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38DC3EF5.3901455D@arrl.net>
Source record: 82919

To get out of crossband repeat ,hold down the lock button until the lock
icon disappears. Works on the Icom W32A also.
Randy

Jim wrote:

> On Mon, 13 Mar 2000 01:49:30 GMT, kb6kcpNOSPAM@hotmail.com (Jim)
> wrote:
>
> >I've done the mod to my IC-2800, but can't remember how to get it into
> >cross-band repeat mode. I'm pretty sure it is a combination of
> >keystrokes, but don't know which ones.
> >
> >Thanks.
> >jim@earl.net
>
> In case anyone else was interested in the answer to this question, it
> can be found at:
>
> http://personales.jet.es/colinlowe/IC2800h.htm

1691. Re: Yaesu or Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38DC4063.221449C4@arrl.net>
Source record: 82920

Sorry about the multiple posts. Stupid computer.

Randy wrote:

> The TM-V7A has an alphanumeric display and the FT-8100 doesn't.
> Randy
>
> WW - KB9TMP wrote:
>
> > I am thinking of buying a Yaesu FT-8100 or a Kenwood TM-V7A. Both are
> > comparable in price, but the abilities of each radio is something I'm
> > having trouble comparing. I've downloaded the Kenwood owners manual and
> > read about all the options the TM-V7A has. But here is my problem I
> > can't find any "HARD" evidence for the abilities of the FT-8100. I know
> > both will cross band repeat and both have dual accessory speaker jacks
> > for 2 speakers (one UHF one VHF). But what else can the FT-8100 really
> > do. I know some of you love that radio so please talk it up and let me
> > know it's abilities. Thanks in advance!
> > --
> > '73' From KB9TMP
> > It is best not meddle in the affairs of dragons,
> > for you are crunchy and taste good with ketchup!
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

1692. Re: ANTENNA FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: sean hall <shnews@pressroom.com>
Message-ID: <sdog16rvlul165@corp.supernews.com>
Source record: 82921

i think i already have a buyer, but if not, $180 firm.

1693. [RTTY] looking OM for info. & chat...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: F5CEY <F5CEY@wanadoo.fr>
Message-ID: <8bpfda$4br$1@wanadoo.fr>
Source record: 82922

Hello,

I'd like to make some RTTY QSO on 40 / 10m so, I look for OM / YL QRV RTTY
to get info about rig; trafic; web site & so on...
Please contact:
F5CEY@WANADOO.FR
73, PATRICK

1694. fs vx-5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <20000323212349.01821.00001715@ng-cr1.aol.com>
Source record: 82946

THE RADIO IS 6 MONTHS OLD. IT IS THE LATEST VERSION WITH NO BUGS.
THE RADIO HAS BEEN MARS/CAP MODDED. IT COMES WITH AN EXTRA
BATTERY, CD-15 DROPIN CHARGER, CASE, POCKET REFERENCE GUIDE,
SOFTWARE CABLE AND A COPY OF THE EVE SOFTWARE. THE PRICE IS
$325 SHIPPED.

TONY

1695. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <VyAC4.1336$QJ3.220657@dfiatx1-snr1.gtei.net>
Source record: 82947
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

SO - I gather that YOU place all "blame" for the current status of ham radio on *CW* requirements?

Interesting viewpoint, since *MY* comments made absolutely NO reference to CW at ALL!

CW didn't draw me to ham radio - OR slow me down - it was merely another milepost that had to be passed - I passed it, and that was that!

YOU, on the other hand, appear to suggest that all that is evil in today's amateur radio is contained in CW and the remaining old farts still active...

You are DEAD WRONG!

BUT, I guess one excuse for personal failure is as good as another...

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

<horseshoestew@my-deja.com> wrote in message
news:8beg7o$775$1@nnrp1.deja.com...
> In article <Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net>,
> "Gary - KJ6Q" <davison7@gte.net> wrote:
>
> > Sometimes, activities, devices and pastimes appear on our
society -
> > flourish for a time, then disappear - maybe NOW it's ham radio's
> > turn...
>
> You stubborn old geezers. You guys do everything you can to block
> changes that could bring young people into the hobby - saying it
> is "for the good of the service". Then, when it DESTROYS the
service,
> you just say; "Oh well, it was time for it to die anyway".
>
> I'm sorry, but the time for forceful measures is well overdue.
While
> the backlash of this fact was felt after the 13wpm reqs were dropped
to
> 5wpm - MORSE CODE REQUIREMENTS AND HF PRIVILEGES ARE RED HERRINGS!

> These subjects are of virtually no interest to most modern technical
> people that would be interested in the hobby - especially young
ones.
> It has NOTHING TO DO with getting young people interested.
>
> I proposed an Under-16 "Communicator" license class:
>
> http://www.geocities.com/horseshoestew/communicator.html
>
> While you might not agree with it, I haven't seen anyone come up
with
> anything better that would actually catch the interest of younger
> people, and get them to join the hobby. Face it - dropping OR
raising
> the Morse requiements is irrelevant - it won't do anything to get
> younger people involved in the service.
>
> The older guys are going to have to realize that times have changed,
> and that the service is going to have to change. Technology is
> changing so fast in today's world that it is RIDICULOUS to think
that a
> technical hobby like ham radio shouldn't have to change - SIMPLY
> RIDICULOUS!
>
> > Gary - KJ6Q
>
> Stewart - N0MHS
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1696. Re: Power supply for IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <OBAC4.1339$QJ3.221378@dfiatx1-snr1.gtei.net>
Source record: 82948

KEY down, you will see about 16 amps draw - any decent 20 amp supply
will do fine - I have used an Astron 20 amp supply for YEARS with
excellent results.

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

Robert Joshua Chen <rjchen@Stanford.EDU> wrote in message
news:8bdvhs$eg1$1@nntp.Stanford.EDU...
> I'm thinking of getting a IC-706MKIIG for use as a base station.
Anyone
> have any idea how large a power supply I would need?
>
> Thanks in advance,
> -RC

1697. Canadian Ham Plates

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <yRAC4.3175$jX3.51418@typhoon.nyroc.rr.com>
Source record: 82949

Looking for images of Canadian Ham Plates, vintage or current to fill in a bit on the ham radio plates section of the site.

Especially interested in varied Yukon and Northwest Territories and whether anyone has a Nunavut ham plate.

'73-- Brian
==========
Visit http://www.k2bj.com

1698. TS-520 VFO Warble ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <38dad3a0.2073080@news.usol.com>
Source record: 82950

I've come across a rather well used TS-520 and there seems to be one area in the dial roughly (3.550, 7.050, 14.050 etc) where there's some 'warble' in either signals or the xtal calibrator tone. I suspect a bad ground/contact at that point somewhere in the VFO mechanism ? I've done some repair work in the past but hogging out that VFO and disassembling it looks to be a bit more than I want to tackle .. What are the pitfalls of perhaps a little contact cleaner (WD-40 ?) sprayed up in there ? Or a better 'cure' (new TS-950 ? ;-))

Tnx

Chip

1699. FS Motorola 25W UHF 16CH Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <38daddda.16065837@news.mwci.net>
Source record: 82951

Motorola M216 with 5 pin acc connector.
Clean radio with mic, bracket and power harness

$ 235.00 shipped to the lower 48

Please reply via e-mail

1700. fa: Beautiful DENTRON CLIPPERTON-L

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000323223622.22473.00002423@ng-cn1.aol.com>
Source record: 82952

LoReserve($550), Nice pics, ends sundays, Very low time, 1500 watts out all bands 160 thru 20, 15 & 10= 1100-1200 out!, Go See!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288298200
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1701. fa: Heathkit VF-1 VFO, only @$15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000323223929.22473.00002428@ng-cn1.aol.com>
Source record: 82953

NoRes, Nice pics, see all>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288141818
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1702. fa: Heathkit SB-620 ScanAnalyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000323224226.22473.00002434@ng-cn1.aol.com>
Source record: 82954

NoRes, Super clean with pics, see it at >>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288232095
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1703. fa: Kenwood DG-5 Digital Display@$52.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000323224540.22473.00002440@ng-cn1.aol.com>
Source record: 82955

NoRes, Mint, needs a lil TLC, see pics, worth it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288202319
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1704. FA: Icom IC-2AT works, w/all, A Big $40

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000323224741.22473.00002446@ng-cn1.aol.com>
Source record: 82956

NoRes, Nice pics, Gotta check this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288156287
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1705. fs: Brand NOS 6H6 metal tubes, 10 for $18.30ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000323225742.22473.00002456@ng-cn1.aol.com>
Source record: 82957

For Sale;
10 brand new, bulk packaged 6H6 metal tubes .
I forget now if they are GE or RCA? But they will be all the same brand!
Shipped US Priority for $18.30ppd.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1706. Yaesu or Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8beuflmak1@nnrp1.deja.com>
Source record: 82958

I am thinking of buying a Yaesu FT-8100 or a Kenwood TM-V7A. Both are comparable in price, but the abilities of each radio is something I'm having trouble comparing. I've downloaded the Kenwood owners manual and read about all the options the TM-V7A has. But here is my problem I can't find any "HARD" evidence for the abilities of the FT-8100. I know both will cross band repeat and both have dual accessory speaker jacks for 2 speakers (one UHF one VHF). But what else can the FT-8100 really do. I know some of you love that radio so please talk it up and let me know it's abilities. Thanks in advance!
--
'73' From KB9TMP
It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com http://www.deja.com/
Before you buy.

1707. Motorola 6 gang Visar charger FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Philip Barber <philipbarber@virtech-nh.com>
Message-ID: <38db07b8@News.Destek.net>
Source record: 82959
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Last try before it's off to auction!
'As new' Motorola 6 gang Visar charger, model NTN7621C for sale. Charges all six radios simultaneously, with status indicators for each pocket. Immaculate except for some scratches on the bottom plate. Works perfectly. New price is in the $700 range. $300 including packing and UPS shipping within the US. Would also consider working out a trade for a UHF BP/BR base station duplexer or UHF GP300. Also have some UHF Visars for sale posted separately.

Phil Barber

philipbarber@virtech-nh.com

1708. Motorola UHF Visars FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Philip Barber <philipbarber@virtech-nh.com>
Message-ID: <38db0a17$1@News.Destek.net>
Source record: 82960
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Three Motorola UHF Visars in very nice '8' or '9' out of '10' condition - just a couple of superficial rubs. High split model; covers 450-520MHz, but I've heard they will program and work fine at 440MHz also. Radios works great, and can be programmed for a tremendous range of functions including scanning, 1W/5W power selectable by channel, PL/DPL, two or five tone alert and voice paging with talkback, various alert tones, and a lot more. Each is complete with good NTN7394 ultra high capacity nickel metal hydride battery, antenna and your choice of either a hard shell snap-in belt holster or nylon case. I can get a few frequencies programmed in for you before shipping. More extensive programming can be arranged for a fee. Will ship immediately when paid with money order or bank check; personal checks OK too, but will hold until they clear.

$300 each or $825 for all three, packed, insured and shipped to you UPS ground CONUS. Will consider a trade of some sort for a UHF BP/BR duplexer, 450-470MHz 75W Micor UHF base/repeater amplifier and/or UHF GP300. I've also got a 6 slot Visar gang charger listed separately.

Thanks,

Phil Barber

philipbarber@virtech-nh.com

1709. Re: Power supply for IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38DB1289.B7F2FE11@oio.net>
Source record: 82961

Robert,
You can 'get-by' with a 20 amp power supply, but, do your self a favor and get a larger one than that. Too big of a power supply never hurts, too small of a one does. You can always use 'extra' amps for accessories.
'Doc

1710. Re: TS-520 VFO Warble ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38DB11CF.49BB3236@oio.net>
Source record: 82962

Chip,
Can't help with the VFO warble, but just this little bit of 'wisdom'.
DON'T use WD-40 as a cleaner!!! Bad enough on solid-state stuff, but a
real 'blazer' on tube gear.
'Doc

1711. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8bf694$u8k$1@nnrp1.deja.com>
Source record: 82963
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

In article <VyAC4.1336$QJ3.220657@dfiatx1-snr1.gtei.net>,
"Gary - KJ6Q" <davison7@gte.net> wrote:
> SO - I gather that YOU place all "blame" for the current status of ham
> radio on *CW* requirements?

The "great CW debate" of the 1990's was an abomination. It was
completely unimportant to the future of ham radio - yet it took up
everyone's time(including the FCC) in dealing with this NON-ISSUE.

> Interesting viewpoint, since *MY* comments made absolutely NO
> reference to CW at ALL!
>
> CW didn't draw me to ham radio - OR slow me down - it was merely
> another milepost that had to be passed - I passed it, and that was
> that!
>
> YOU, on the other hand, appear to suggest that all that is evil in
> today's amateur radio is contained in CW and the remaining old farts
> still active...

Nope, just the ones that debate about the ridiculous CW issue - on
either side of the fence. Thing is, four times out of five, you will
find an "old fart" on one side of the debate or the other.

> You are DEAD WRONG!
>
> BUT, I guess one excuse for personal failure is as good as another...

What the heck are you talking about man?

Can't you say anything constructive? I want to get more young people
into ham radio. You seem to want the service to die along with all the
old farts, because; "it just won't be the same anymore".

Stewart - N0MHS

> --
> Gary - KJ6Q
> = = = = = = = =
> Political destruction of our second amendment,
> a new "Boston tea party" in the making...
>
> <horseshoestew@my-deja.com> wrote in message
> news:8beg7o$775$1@nnrp1.deja.com...
> > In article <Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net>,
> > "Gary - KJ6Q" <davison7@gte.net> wrote:

> >
> > > Sometimes, activities, devices and pastimes appear on our
> society -
> > > flourish for a time, then disappear - maybe NOW it's ham radio's
> > > turn...
> >
> > You stubborn old geezers. You guys do everything you can to block
> > changes that could bring young people into the hobby - saying it
> > is "for the good of the service". Then, when it DESTROYS the
> service,
> > you just say; "Oh well, it was time for it to die anyway".
> >
> > I'm sorry, but the time for forceful measures is well overdue.
> While
> > the backlash of this fact was felt after the 13wpm reqs were dropped
> to
> > 5wpm - MORSE CODE REQUIREMENTS AND HF PRIVILEGES ARE RED HERRINGS!
> > These subjects are of virtually no interest to most modern technical
> > people that would be interested in the hobby - especially young
> ones.
> > It has NOTHING TO DO with getting young people interested.
> >
> > I proposed an Under-16 "Communicator" license class:
> >
> > http://www.geocities.com/horseshoestew/communicator.html
> >
> > While you might not agree with it, I haven't seen anyone come up
> with
> > anything better that would actually catch the interest of younger
> > people, and get them to join the hobby. Face it - dropping OR
> raising
> > the Morse requiements is irrelevant - it won't do anything to get
> > younger people involved in the service.
> >
> > The older guys are going to have to realize that times have changed,
> > and that the service is going to have to change. Technology is
> > changing so fast in today's world that it is RIDICULOUS to think
> that a
> > technical hobby like ham radio shouldn't have to change - SIMPLY
> > RIDICULOUS!
> >
> > > Gary - KJ6Q
> >
> > Stewart - N0MHS
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1712. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8bf6cc$u8s$1@nnrp1.deja.com>
Source record: 82964
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

In article <VyAC4.1336$QJ3.220657@dfiatx1-snr1.gtei.net>,
"Gary - KJ6Q" <davison7@gte.net> wrote:
> SO - I gather that YOU place all "blame" for the current status of ham
> radio on *CW* requirements?

The "great CW debate" of the 1990's was an abomination. It was
completely unimportant to the future of ham radio - yet it took up
everyone's time(including the FCC) in dealing with this NON-ISSUE.

> Interesting viewpoint, since *MY* comments made absolutely NO
> reference to CW at ALL!
>
> CW didn't draw me to ham radio - OR slow me down - it was merely
> another milepost that had to be passed - I passed it, and that was
> that!
>
> YOU, on the other hand, appear to suggest that all that is evil in
> today's amateur radio is contained in CW and the remaining old farts
> still active...

Nope, just the ones that debate about the ridiculous CW issue - on
either side of the fence. Thing is, four times out of five, you will
find an "old fart" on one side of the debate or the other.

> You are DEAD WRONG!
>
> BUT, I guess one excuse for personal failure is as good as another...

What the heck are you talking about, man?

Can't you say anything constructive? I want to get more young people
into ham radio. You seem to want the service to die along with all the
old farts, because; "it just won't be the same anymore".

Stewart - N0MHS

> --
> Gary - KJ6Q
> = = = = = = = =
> Political destruction of our second amendment,
> a new "Boston tea party" in the making...
>
> <horseshoestew@my-deja.com> wrote in message
> news:8beg7o$775$1@nnrp1.deja.com...
> > In article <Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net>,
> > "Gary - KJ6Q" <davison7@gte.net> wrote:

> >
> > > Sometimes, activities, devices and pastimes appear on our
> society -
> > > flourish for a time, then disappear - maybe NOW it's ham radio's
> > > turn...
> >
> > You stubborn old geezers. You guys do everything you can to block
> > changes that could bring young people into the hobby - saying it
> > is "for the good of the service". Then, when it DESTROYS the
> service,
> > you just say; "Oh well, it was time for it to die anyway".
> >
> > I'm sorry, but the time for forceful measures is well overdue.
> While
> > the backlash of this fact was felt after the 13wpm reqs were dropped
> to
> > 5wpm - MORSE CODE REQUIREMENTS AND HF PRIVILEGES ARE RED HERRINGS!
> > These subjects are of virtually no interest to most modern technical
> > people that would be interested in the hobby - especially young
> ones.
> > It has NOTHING TO DO with getting young people interested.
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> > I proposed an Under-16 "Communicator" license class:
> >
> > http://www.geocities.com/horseshoestew/communicator.html
> >
> > While you might not agree with it, I haven't seen anyone come up
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> > anything better that would actually catch the interest of younger
> > people, and get them to join the hobby. Face it - dropping OR
> raising
> > the Morse requiements is irrelevant - it won't do anything to get
> > younger people involved in the service.
> >
> > The older guys are going to have to realize that times have changed,
> > and that the service is going to have to change. Technology is
> > changing so fast in today's world that it is RIDICULOUS to think
> that a
> > technical hobby like ham radio shouldn't have to change - SIMPLY
> > RIDICULOUS!
> >
> > > Gary - KJ6Q
> >
> > Stewart - N0MHS
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1713. ANTENNA FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: sean hall <shnews@pressroom.com>
Message-ID: <sdm4pu3blul139@corp.supernews.com>
Source record: 82965
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

B & W 1.8-30 folded dipole. NEW IN BOX. decided not to put it up. $180 shipped. e-me if interested.

sean hall
N1VU
shnews@pressroom.com

1714. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38DB177F.10214F11@oio.net>
Source record: 82966
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

horseshoestew,
Hi, I'm one of those 'old geezers'. I have enjoyed this hobby for 30
'some years and have found there are some thaings that never shange.
One of them is that 'someone' always wants things to be easier. There
was the same whinning about the code requirements in 1966 as there are
now, usually, by the same 'type' people, those who want something for
nothing.
I've found that there really are reasons for not being able to learn
Morse code. These reasons are few and far between though. The most
common reason for not being able to learn code is a case of the
"lazys". Enough said about that.
I do not want to keep new people out of the hobby. I also don't want
to
'cheapen' the hobby by 'dumming it down' to a 'communicator' level. You
know, there was a 'communicator' level license, it was called the
"Novice" class. Seems that wasn't 'dumb' enough. When you took your
drivers license exam, did you'get' to skip any of the required
operations/requirements because you had trouble with them? Same thing
you know.
so, enough out of this 'old geezer'. Every argument I've used in this
email was what I heard in the 1970's, so you haven't come up with
anything new... just the same old whinning.
'Doc / W5LZ

1715. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8bf8ke$1o4$1@nnrp1.deja.com>
Source record: 82967
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

In article <38DB177F.10214F11@oio.net>,
W5LZ <w5lz@oio.net> wrote:
>
>
> horseshoestew,
> Hi, I'm one of those 'old geezers'. I have enjoyed this hobby for 30
> 'some years and have found there are some thaings that never shange.
> One of them is that 'someone' always wants things to be easier. There
> was the same whinning about the code requirements in 1966 as there are
> now, usually, by the same 'type' people, those who want something for
> nothing.
> I've found that there really are reasons for not being able to learn
> Morse code. These reasons are few and far between though. The most
> common reason for not being able to learn code is a case of the
> "lazys". Enough said about that.
> I do not want to keep new people out of the hobby. I also don't want
> to
> 'cheapen' the hobby by 'dumming it down' to a 'communicator' level.
You
> know, there was a 'communicator' level license, it was called the
> "Novice" class. Seems that wasn't 'dumb' enough. When you took your
> drivers license exam, did you'get' to skip any of the required
> operations/requirements because you had trouble with them? Same thing
> you know.
> so, enough out of this 'old geezer'. Every argument I've used in this
> email was what I heard in the 1970's, so you haven't come up with
> anything new... just the same old whinning.

You, my man, are stuck in a major rut.

I don't think I can make this ANY clearer. Any debate about Morse Code
is COMPLETELY MEANINGLESS in today's world. You can get rid of the
requirement completely, leave it at 5wpm, put it back at 13wpm, or
raise it to 50wpm - it isn't going to make that much difference in
getting young new members into the service.

Can you climb out of that rut you are in, and try to suggest SOMETHING
USEFUL that will help get youngsters into the service?

Otherwise, take your STINKING RED HERRINGS the heck out of here! It
distracts from useful discourse.

> 'Doc / W5LZ

Stewart - N0MHS

Sent via Deja.com http://www.deja.com/
Before you buy.

1716. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38db3164.8091023@news.eunet.yu>
Source record: 82968
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1717. Re: F.S. DRAKE R4C RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Richard Soulie <soulie@zipworld.com.au>
Message-ID: <38DB3A8A.4587731A@zipworld.com.au>
Source record: 82969
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi John
any chance of getting a copy of the schematic diagram of the R4-C before you sell it my S#is 20500 and you're the first person that I've seen with a manual for sale will pay for all copying cost
Regards

John Haberkern wrote:

> I have forsale a drake r4c receiver serial# 18562, also comes with the
> original manual and 500hz cw filter. will ship in the u.s. for $325. unit
> works perfectly and looks real good. John w3ayt@arrl.net

--
Richard Soulie (VK2ARS)
soulie@zipworld.com.au
35 Musgrave Crescent
Fairfield NSW 2165
Australia

1718. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Dave Heil <K8MN@cats-net.com>
Message-ID: <38DB408F.E5489E7E@cats-net.com>
Source record: 82970
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

horseshoestew@my-deja.com wrote:
>
> In article <38DB177F.10214F11@oio.net>,
> W5LZ <w5lz@oio.net> wrote:
> >
> >
> > horseshoestew,
> > Hi, I'm one of those 'old geezers'. I have enjoyed this hobby for 30
> > 'some years and have found there are some thaings that never shange.
> > One of them is that 'someone' always wants things to be easier. There
> > was the same whinning about the code requirements in 1966 as there are
> > now, usually, by the same 'type' people, those who want something for
> > nothing.
> > I've found that there really are reasons for not being able to learn
> > Morse code. These reasons are few and far between though. The most
> > common reason for not being able to learn code is a case of the
> > "lazys". Enough said about that.
> > I do not want to keep new people out of the hobby. I also don't want
> > to
> > 'cheapen' the hobby by 'dumming it down' to a 'communicator' level.
> You
> > know, there was a 'communicator' level license, it was called the
> > "Novice" class. Seems that wasn't 'dumb' enough. When you took your
> > drivers license exam, did you'get' to skip any of the required
> > operations/requirements because you had trouble with them? Same thing
> > you know.
> > so, enough out of this 'old geezer'. Every argument I've used in this
> > email was what I heard in the 1970's, so you haven't come up with
> > anything new... just the same old whinning.
>
> You, my man, are stuck in a major rut.

There's a deep thought for us. Like wow, man.

> I don't think I can make this ANY clearer. Any debate about Morse Code
> is COMPLETELY MEANINGLESS in today's world. You can get rid of the
> requirement completely, leave it at 5wpm, put it back at 13wpm, or
> raise it to 50wpm - it isn't going to make that much difference in
> getting young new members into the service.

Are you under the impression that typing something in all caps makes it
so?

> Can you climb out of that rut you are in, and try to suggest SOMETHING
> USEFUL that will help get youngsters into the service?

Anything at all would likely be better than your "Comnicator Class"
proposal. It is a doomed bird which will never fly. We already a
simple no code license available to anyone without age limit.

> Otherwise, take your STINKING RED HERRINGS the heck out of here! It
> distracts from useful discourse.

Your record seems to be stuck on the red herring term. One of the neat
things about usenet is that you don't get to decide who has to take his
ideas and leave. The very same freedom which permits you to propose
your ideas leaves us free to dismiss them. You haven't really provided
any useful discourse that I can see.

Dave Heil 5H3US, K8MN

1719. WTB: FT736R's 50M/220M/1.2G Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Raj Narayan <raj.narayan@bigpond.com>
Message-ID: <M7IC4.40028$oD3.14950@newsfeeds.bigpond.com>
Source record: 82971
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

I am looking to buy the 50M, 220M and 1.2G additional band modules for the Yaesu FT-736R. If you have any or all modules please email me with price and other details.- Thanks

1720. Re: Power supply for IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <DFKC4.53$O44.4177@dfw-service2.ext.raytheon.com>
Source record: 82972

In article <8bdvhs$eg1$1@nntp.Stanford.EDU>, rjchen@Stanford.EDU says...
>
>I'm thinking of getting a IC-706MKIIG for use as a base station. Anyone
>have any idea how large a power supply I would need?
>
>Thanks in advance,
>-RC

RC,

You'll need a supply capable of 20 A continuous output (which
allows a comfort margin for normal operation). I'd recommend
an Astron RS-35M. I've been using the same one in my station
since 1983. I've had one problem with it in all those years.
The on/off switch contacts froze in the "on" position after
enduring about ten years of heavy use (and ABUSE) from me in
daily service. I put in a new switch ($0.75 at the surplus
electronics emporium) and things went back to normal right
away. Astron... work fine, last long time!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1721. HTX-10 Undocumented CTCSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Drew Cohn <007NO00SPAM@planetarymotion.net.invalid>
Message-ID: <0157b774.3854b22f@usw-ex0101-007.remarq.com>
Source record: 82973

It appears that the Radio Shack HTX-10 has an undocumented CTCSS feature. In the FM mode, press the FUNC-4 keys. You will then see "RPT" on the LCD screen. Using a scanner with headphones, I have confirmed this function does indeed transmit a subaudible tone. But I have no way of measuring the audio frequency. There seems to be no way to change the CTCSS frequency, which is too bad, because according to the repeater directories there really isn't a standard tone. Could someone out there measure the tone?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1722. Wanted Manual for Palomar M-835 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Stan Sanderson <dss@ican.net>
Message-ID: <38DB7957.B6F6F55D@ican.net>
Source record: 82974

Hi, Anyone have a copy of the manual? Thank, Stan VA3DS

1723. Re: Power supply for IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <%4LC4.939$qj3.191751@newsread2.prod.itd.earthlink.net>
Source record: 82975

When I got my MKII 3 years ago I bought the Astron SS-25 switching supply, it has worked flawlessly since and is much smaller and lighter than an analog supply.

Richard WB8KRN

1724. WTB:PRO-92 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <V8LC4.116$93.297@news1.iquest.net>
Source record: 82976

Im looking for a radio shack PRO-92 scanner

thanks
monte k9dzd@iquest.net

1725. Re: Motorola UHF Visars FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <38DB8392.B412618@flash.net>
Source record: 82977
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: dbertone.vcf

Philip Barber wrote:

> Three Motorola UHF Visars in very nice '8' or '9' out of '10' condition -
> just a couple of superficial rubs. High split model; covers 450-520MHz, but
> I've heard they will program and work fine at 440MHz also. Radios works
> great, and can be programmed for a tremendous range of functions including
> scanning, 1W/5W power selectable by channel, PL/DPL, two or five tone alert
> and voice paging with talkback, various alert tones, and a lot more. Each is
> complete with good NTN7394 ultra high capacity nickel metal hydride battery,
> antenna and your choice of either a hard shell snap-in belt holster or nylon
> case. I can get a few frequencies programmed in for you before shipping.
> More extensive programming can be arranged for a fee. Will ship immediately
> when paid with money order or bank check; personal checks OK too, but will
> hold until they clear.
>
> $300 each or $825 for all three, packed, insured and shipped to you UPS
> ground CONUS. Will consider a trade of some sort for a UHF BP/BR duplexer,
> 450-470MHz 75W Micor UHF base/repeater amplifier and/or UHF GP300. I've also
> got a 6 slot Visar gang charger listed separately.
>
> Thanks,
>
> Phil Barber
>
> philipbarber@virtech-nh.com

They can easily go way down below the ham bands simply by holding down the
"SHIFT" key when entering the frewquency. You have to enter every digit
including the "ZEROS" Low split will go high and high split will go low.

[One or more binary attachments are retained only in the source text.]

1726. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8bg1ci$rn7$1@nnrp1.deja.com>
Source record: 82978
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

In article <38DB408F.E5489E7E@cats-net.com>,
Dave Heil <K8MN@cats-net.com> wrote:

> > Can you climb out of that rut you are in, and try to suggest
SOMETHING
> > USEFUL that will help get youngsters into the service?
>
> Anything at all would likely be better than your "Comnicator Class"
> proposal.

Yet you can't mention "anything at all". Can't you do anything
constructive?

> It is a doomed bird which will never fly. We already a
> simple no code license available to anyone without age limit.

I see - and youngsters are entering the service in droves.

> > Otherwise, take your STINKING RED HERRINGS the heck out of here! It
> > distracts from useful discourse.
>
> Your record seems to be stuck on the red herring term. One of the neat
> things about usenet is that you don't get to decide who has to take
his
> ideas and leave. The very same freedom which permits you to propose
> your ideas leaves us free to dismiss them. You haven't really provided
> any useful discourse that I can see.

I HAVE presented something that will help, but you want to go back to
arguing over non-issues. Why don't YOU do something constructive, or
shut the hell up?

> Dave Heil 5H3US, K8MN

Stewart - N0MHS

Sent via Deja.com http://www.deja.com/
Before you buy.

1727. Ten Tec Triton 2 users????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8bg2hf$dt3$1@slb6.atl.mindspring.net>
Source record: 82979

Hi all:
I have just snagged a Triton 2, Model 520.
I would like to hear from others that have these units.
Oh, I have S/N 212.
Comments?
Frank Krozel
KG9H

1728. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <wiMC4.2121$QJ3.393059@dfiatx1-snr1.gtei.net>
Source record: 82980
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

horseshoestew@my-deja.com> wrote

> Nope, just the ones that debate about the ridiculous CW issue - on
> either side of the fence. Thing is, four times out of five, you
will
> find an "old fart" on one side of the debate or the other.

And you STILL don't GET IT!

MY original post in this thread had NOTHING to DO with CW, or
arguments FOR or AGAINST it - THAT "ridiculous CW issue" is ENTIRELY
of YOUR introduction - go REREAD my original post, and then QUOTE
where *I* made ANY reference to CW...

SEEMS it is YOU who are both instigating and clinging to CW as an
issue against our hobby and older hams - while at the same time
pointing to OTHERS as the "cause" for problems... Perhaps a look in
your MIRROR will reveal much of the "problems" at your QTH... Perhaps
YOU are one of the 4 "old farts" you refer to as CW debaters - *I*
certainly never brought the subject up!

>
> Stewart - N0MHS
>
> > --
> > Gary - KJ6Q
> > = = = = = = = =
> > Political destruction of our second amendment,
> > a new "Boston tea party" in the making...
>

1729. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Dave Heil <K8MN@cats-net.com>
Message-ID: <38DB91BF.6ADFD48D@cats-net.com>
Source record: 82981
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.policy

horseshoestew@my-deja.com wrote:
>
> In article <Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net>,
> "Gary - KJ6Q" <davison7@gte.net> wrote:
>
> > Sometimes, activities, devices and pastimes appear on our society -
> > flourish for a time, then disappear - maybe NOW it's ham radio's
> > turn...
>
> You stubborn old geezers. You guys do everything you can to block
> changes that could bring young people into the hobby - saying it
> is "for the good of the service". Then, when it DESTROYS the service,
> you just say; "Oh well, it was time for it to die anyway".

I'm not old nor am I a geezer. I'll admit to stubborn. Then again, I don't see myself as any more stubborn than those determined to turn amateur radio into some radio playland for the people. Morse code never blocked young people from entering amateur radio. It did stop me nor my young friends. In fact it was easily learned by all of us. It is actually more difficult for a young person to get into amateur radio now than it will be in less than a month.

> I'm sorry, but the time for forceful measures is well overdue. While
> the backlash of this fact was felt after the 13wpm reqs were dropped to
> 5wpm - MORSE CODE REQUIREMENTS AND HF PRIVILEGES ARE RED HERRINGS!

This "red herring" stuff (especially with the all caps which mark you as a bit of a wild-eyed fanatic) is getting quite old. Just get off the dime and let us know what the forceful measures are and who will undertake them.

> These subjects are of virtually no interest to most modern technical
> people that would be interested in the hobby - especially young ones.
> It has NOTHING TO DO with getting young people interested.

You still haven't told us how modern technical people are different than technical people of decades past.

> I proposed an Under-16 "Communicator" license class:
>
> http://www.geocities.com/horseshoestew/communicator.html
>
> While you might not agree with it, I haven't seen anyone come up with
> anything better that would actually catch the interest of younger
> people, and get them to join the hobby. Face it - dropping OR raising

> the Morse requiements is irrelevant - it won't do anything to get
> younger people involved in the service.

We already have entry level amateur license exams without age limit.
Apparently somebody DID come up with something better.

> The older guys are going to have to realize that times have changed,
> and that the service is going to have to change. Technology is
> changing so fast in today's world that it is RIDICULOUS to think that a
> technical hobby like ham radio shouldn't have to change - SIMPLY
> RIDICULOUS!

Not all currently licensed amateurs. Not all prospective amateurs are
youngsters. You're really just trolling, aren't you?

rec.radio.swap removed.

Dave 5H3US, K8MN

1730. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38DB913F.ABCEE77B@IEEE.org>
Source record: 82982
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

W5LZ wrote:
> "When you took your
> drivers license exam, did you'get' to skip any of the required
> operations/requirements because you had trouble with them? Same thing
> you know.

Nope, apples and oranges. Driving a vehicle involves life-and-death
situations. Ham radio doesn't. And they do NOT require demonstration
of one's ability to hand-crank a vehicle anymore or use a stick shift.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

1731. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <kxMC4.2132$QJ3.397481@dfiatx1-snr1.gtei.net>
Source record: 82983
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

<horseshoestew@my-deja.com> wrote
.
>
> You, my man, are stuck in a major rut.

YOU, fella' are the one "stuck in a rut", and the primary source of CW as an issue in this thread... The ONLY reference to CW in my original, was the comment that CW in earlier times was pretty much a NON-issue as far as entry into ham radio was concerned for most. But NOW, we have a new class of "gimmees and whiners", who seemingly are determined to MAKE an issue out of it, regardless of forum or original intent of those posting here - all the while, accusing *others* of "being in a major rut"...

Wise up fella' - it appears YOU are a major source of your own problems!

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

1732. Re: TS-520 VFO Warble ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8bg4osdba1@news.netmar.com>
Source record: 82984

In a previous article, <chipster66@hotmail.com> writes:
>I've come across a rather well used TS-520 and there seems to be one
>area in the dial roughly (3.550, 7.050, 14.050 etc) where there's some
>'warble' in either signals or the xtal calibrator tone. I suspect a
>bad ground/contact at that point somewhere in the VFO mechanism ? I've
>done some repair work in the past but hogging out that VFO and
>disassembling it looks to be a bit more than I want to tackle .. What
>are the pitfalls of perhaps a little contact cleaner (WD-40 ?) sprayed
>up in there ? Or a better 'cure' (new TS-950 ? ;-))
>
>Tnx
>
>Chip

Contact cleaner might not hurt, but don't use WD-40. It's petrolium based
(like paint thinner) and leaves an oily film. Use a product designed for
that purpose (alcohol based). Good Luck.

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----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

1733. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38DB9FB2.172BA5EE@IEEE.org>
Source record: 82985
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.policy

Dave Heil wrote:
> Then again, I
> don't see myself as any more stubborn than those determined to turn
> amateur radio into some radio playland for the people.

By all means, let's keep all the people out. BTW, what species are
you anyway, Dave?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

1734. NEEDED: Info on Hamtronics Repeaters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: n7slc@xxmission.com
Message-ID: <38dba72d.261885382@news.xmission.com>
Source record: 82986

Hello,

I am what experiences anybody's had with Hamtronics Repeaters,
good or bad. Any help is appreciated.

Reply to dand@truvalue.com

73 Dan / N7SLC

"Pray for me, I drive in Utah"

1735. SV: FT736R's 50M/220M/1.2G Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Janne W <not@here.com>
Message-ID: <8bg9qi$a9n$1@cubacola.tninet.se>
Source record: 82987
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

50M A new band? (we already have 40M you know)
220M top topband? (and I think 160M is tough enough)
1.2G a lightweight module? (well it's not always you need a Kilo-watt
module)

Raj Narayan <raj.narayan@bigpond.com> skrev i
diskussionsgruppsmeddelandet:M7IC4.40028$oD3.14950@newsfeeds.bigpond.com...
> I am looking to buy the 50M, 220M and 1.2G additional band modules for the
> Yaesu FT-736R. If you have any or all modules please email me with price
and
> other details.- Thanks
>
>

1736. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Dave Heil <K8MN@cats-net.com>
Message-ID: <38DBB4A8.A7AD8A2@cats-net.com>
Source record: 82988
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.policy

W6RCecilA wrote:
>
> Dave Heil wrote:
> > Then again, I
> > don't see myself as any more stubborn than those determined to turn
> > amateur radio into some radio playland for the people.
>
> By all means, let's keep all the people out. BTW, what species are
> you anyway, Dave?

You really aren't all that bright for a Mensa man. You're neither as
smart nor clever as you seem to believe, Cecil.

Dave 5H3US, K8MN

1737. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Dave Heil <K8MN@cats-net.com>
Message-ID: <38DBB5C4.85F7921@cats-net.com>
Source record: 82989
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.policy

horseshoestew@my-deja.com wrote:
>
> In article <38DB408F.E5489E7E@cats-net.com>,
> Dave Heil <K8MN@cats-net.com> wrote:
>
> > > Can you climb out of that rut you are in, and try to suggest
> SOMETHING
> > > USEFUL that will help get youngsters into the service?
> >
> > Anything at all would likely be better than your "Comnicator Class"
> > proposal.
>
> Yet you can't mention "anything at all". Can't you do anything
> constructive?

Stew (is that as in "in your own juices"?), it isn't necessary to
reinvent that which already exists. How constructive do I need to be?
Do you believe you are being constructive? I don't believe your are.

> > It is a doomed bird which will never fly. We already a
> > simple no code license available to anyone without age limit.
>
> I see - and youngsters are entering the service in droves.

They are entering at the rate at which they enter.

> > > Otherwise, take your STINKING RED HERRINGS the heck out of here! It
> > > distracts from useful discourse.
> >
> > Your record seems to be stuck on the red herring term. One of the neat
> > things about usenet is that you don't get to decide who has to take
> his
> > ideas and leave. The very same freedom which permits you to propose
> > your ideas leaves us free to dismiss them. You haven't really provided
> > any useful discourse that I can see.
>
> I HAVE presented something that will help, but you want to go back to
> arguing over non-issues. Why don't YOU do something constructive, or
> shut the hell up?

The easy answer is: I don't have to shut up. You have presented a half
formulated idea which you SAY will work (toward something or other) that
the FCC will never buy. Don't take my word. Write it up and submit it.

Dave 5H3US, K8MN

1738. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38dbb153.485180@news.eunet.yu>
Source record: 82990
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1739. FA: EV 419 STAND with 664 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: k6sde <address@in.listing>
Message-ID: <38DBB874.EEAF7F9C@in.listing>
Source record: 82991

A hard to find Electro Voice 419 stand with a quite good 664 Microphone. Some scratches and minor nicks but a very good looking pair.

Great for display and use with your boatanchor or modern gear.

Auction ends Saturday.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284785422

1740. FA Tubes / LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: kb5mer@aol.com
Message-ID: <20000324143853.11764.00003322@ng-ci1.aol.com>
Source record: 82992

2 National Plate Caps
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=285555216

2 National Union 813 tubes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284640224

2 RCA 813 tubes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284645456

4 X 4CX150 tubes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=284690556

1741. Re: SV: FT736R's 50M/220M/1.2G Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <38dbca79.2635501@news.megabits.net>
Source record: 82993
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Made since to me. You have the right NG?

Bob

On Fri, 24 Mar 2000 18:48:01 +0100, "Janne W" <not@here.com> wrote:

>50M A new band? (we already have 40M you know)
>220M top topband? (and I think 160M is tough enough)
>1.2G a lightweight module? (well it's not always you need a Kilo-watt
>module)
>
>Raj Narayan <raj.narayan@bigpond.com> skrev i
>diskussionsgruppsmeddelandet:M7IC4.40028$oD3.14950@newsfeeds.bigpond.com...
>> I am looking to buy the 50M, 220M and 1.2G additional band modules for the
>> Yaesu FT-736R. If you have any or all modules please email me with price
>and
>> other details.- Thanks
>>
>>
>
>

1742. WTB Kenwood MC-50 , or 60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000324151249.06422.00000366@ng-fn1.aol.com>
Source record: 82994

Looking for a mic in good cond . at a reasonable price . Please email me at clfastback@aol.com , thanks .

1743. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: K2UL <k2ul@worldnet.att.net>
Message-ID: <38DBD528.C3240F03@worldnet.att.net>
Source record: 82995
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

horseshoestew@my-deja.com wrote:

> While you might not agree with it, I haven't seen anyone come up with
> anything better that would actually catch the interest of younger
> people, and get them to join the hobby. Face it - dropping OR raising
> the Morse requiements is irrelevant - it won't do anything to get
> younger people involved in the service.
>
> The older guys are going to have to realize that times have changed,
> and that the service is going to have to change. Technology is
> changing so fast in today's world that it is RIDICULOUS to think that a
> technical hobby like ham radio shouldn't have to change - SIMPLY
> RIDICULOUS!
>

Well said, Stew, well said.

de K2UL
Old geezer at age 50
Extra since '65
Still use CW
Want the hobby to grow

1744. Re: Easy to use dual-band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: Andrew Scott <vk2two@optusnet.com.au>
Message-ID: <38da9814$0$18555@news01.syd.optusnet.com.au>
Source record: 83091

i started with an icom ic-w21at this was a good radio but limited in
functionality

i had a ft-50rd which was a great radio made better by the AMDS software.

and then upgraded to a ft-51R

similar functions but the performance and useability was/is much better

size is also nicer, and the ability to quickly change a function and not
worry about the complex menu system is a bonus.

also the ft-51r is a dual bander (two band RX at one time)

the ft-50rd is a multi band radio, can only listen to 1 band at a time,

thanks
andrew
vk2two

"jparks27" <jparks27NOjpSPAM@hotmail.com.invalid> wrote in message
news:00ead530.cb59f94d@usw-ex0108-063.remarq.com...
> FT-50 is my choice. first HT. I love it.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

1745. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8beg7o$775$1@nnrp1.deja.com>
Source record: 83092
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

In article <Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net>,
"Gary - KJ6Q" <davison7@gte.net> wrote:

> Sometimes, activities, devices and pastimes appear on our society -
> flourish for a time, then disappear - maybe NOW it's ham radio's
> turn...

You stubborn old geezers. You guys do everything you can to block changes that could bring young people into the hobby - saying it is "for the good of the service". Then, when it DESTROYS the service, you just say; "Oh well, it was time for it to die anyway".

I'm sorry, but the time for forceful measures is well overdue. While the backlash of this fact was felt after the 13wpm reqs were dropped to 5wpm - MORSE CODE REQUIREMENTS AND HF PRIVILEGES ARE RED HERRINGS! These subjects are of virtually no interest to most modern technical people that would be interested in the hobby - especially young ones. It has NOTHING TO DO with getting young people interested.

I proposed an Under-16 "Communicator" license class:

http://www.geocities.com/horseshoestew/communicator.html

While you might not agree with it, I haven't seen anyone come up with anything better that would actually catch the interest of younger people, and get them to join the hobby. Face it - dropping OR raising the Morse requiements is irrelevant - it won't do anything to get younger people involved in the service.

The older guys are going to have to realize that times have changed, and that the service is going to have to change. Technology is changing so fast in today's world that it is RIDICULOUS to think that a technical hobby like ham radio shouldn't have to change - SIMPLY RIDICULOUS!

> Gary - KJ6Q

Stewart - N0MHS

Sent via Deja.com http://www.deja.com/
Before you buy.

1746. Re: FTV 901R and FV 901DM I got one.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000323211914.23020.00002512@ng-ce1.aol.com>
Source record: 83093

Check ebay and pay premium price , or better yet Yahoo auctions , there are sometimes cheaper .

1747. Re: multi modebaycom modem?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: john
Message-ID: <UcAC4.11442$QN6.647956@newsfeed.intelenet.net>
Source record: 83094

what about the multimode baycome anyone have it??? how do t hey like it??
Jeffrey M. Swiger wrote in message <38D72CB3.44164235@Ameritech.Net>...
>Art, You can Run WinAPRS, Packet, File trransfer... A Baycom is very
>usefull....
>You might look here: http://www.baycom.org/
>There is nothing there about APRS, But look into WinAPRS, there
>You'll find AGWPE..
>
>art wrote:
>
>> does anyone use baycom modem 1200bps for packet radio?
>> and in what applications it can be used?
>
>--
>" What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***
>
>

1748. fs vx-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-24 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <20000323212318.01821.00001714@ng-cr1.aol.com>
Source record: 83095

THE RADIO IS 1 1/2 YEARS OLD. IT IS VERSION A105. IT HAS BEEN FREEBAND
MODIFIED, AND IT COMES WITH AN EXTRA BATTERY. THE
KEYPAD LETTERING IS ALMOST GONE BUT THE RADIO WORKS PERFECTLY. $130 SHIPPED

TONY

1749. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <ng6D4.3471$ma1.268093@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82846
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

tomsrig <tomsrig@hom.com> wrote in message
news:%iWC4.16460$Ig.80786@news1.rdc1.tx.home.com...
> Hi, Gang,
> My hat is off to Gary - KJ6Q for writing this piece. The subject is a
great
> strawman document to comment on. It touches lots of minds, some good and
> some bad. But, then, what's new about that? So, I'll add my point of
view.

Where was ham radio? Its been here all along.
>
> Regards,
> Tom - AB5ZJ
>
>

Man, What a great post!

Thanks for showing us how it was, and continues to be, a great hobby.
It gives us all a sense of perspective.

Thanks again!

Gary- WG7X

1750. Free Sound Effects

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: fijs <fijs@pacbell.net>
Message-ID: <38DCFE9F.1A9D12E2@pacbell.net>
Source record: 82847
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment

A huge collection of links to the Best Free Sound Effects sites:

http://www.stonewashed.net/sfx.html

1751. FA: Cat 300 Repeater Controller (Last Day)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <38dd0802.1294542@news.thegrid.net>
Source record: 82848
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287725039

1752. Re: Super Pro 600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000325142647.02068.00003410@ng-da1.aol.com>
Source record: 82849

Hi Randy,

The SP-600 was the receiver I used to get to tune as a 10 year old when I went out to the Air Force Base with my dad and got me started in Ham Radio and a carrer in communications. Always had a soft spot in my heart for one. Could you tell me more about it or give me a phone number and your location?

I will be away from the computer after 3:00pm CST on Sunday for a few days, but can be reached toll free at 888-226-2114.

Thnaks,
Brian

1753. Re: Computer Logbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Darrell Franks <defranks@hctc.com>
Message-ID: <sdq43d4lul150@corp.supernews.com>
Source record: 82850

LOG_EQF is TERRIFIC. It's shareware, too, so you can try before you buy.
I've been using it for years, and I think it's great. KC7TEN

1754. FT-530 DB HT & MIRAGE 150 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: radioguy <radioguy@mailandnews.com>
Message-ID: <PV8D4.411$SV3.21710@news7.onvoy.net>
Source record: 82851
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For trade

Yaesu FT-530 DualBand HT 144/440
and Mirage 216 Amp 150 watts out (144-148mhz)
1 watt in 80 watts out
2 watts in 120 watts out
3 watt in 150 watts out

HT has wideband TX and RX 800mhz rec also 800-950mhz

TRADE both for computer.

E-mail me more info and pictures if needed.

What do you have ??

Tom radioguy@mailandnews.com

1755. Relisys Digital Camera 3500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: radioguy <radioguy@mailandnews.com>
Message-ID: <5Z8D4.412$SV3.21539@news7.onvoy.net>
Source record: 82852
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale $ 80.00 plus shipping

Tom radioguy@mailandnews.com

1756. FT 690 for sale...Mike fromAnchorage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: jgw13 <jgw13@gateway.net>
Message-ID: <8bj663$70f$1@news.laserlink.net>
Source record: 82853

Are youthe original owner? How would you rate this unit on a scale of 1-10?
Was it used mostly mobile? Do you mean you have two amps to fit it?

tnx, Russ/ nw9b

1757. Re: Spectrum Electronics?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: adan <adanlermaNOadSPAM@worldnet.att.net.invalid>
Message-ID: <0c45f225.7d121f2a@usw-ex0102-015.remarq.com>
Source record: 82854

Not sure if you've gotten an answer already. There is a company
by that names that
trades as SPEC. Go to any stock web site, get a profile or news
and that should lead
you to them. They should still be around. They just posted
record earnings for the
last reporting quarter. Good luck.

In article <Ncmv4.8570$JL3.2012870@news4.mia>, "kd4htw"
<kd4htw@bellsouth.net> wrote:
>Has anyone seen the Spectrum Electronics Company lately? Do
they still
>exist?? Do they have a website??
>
> I want to buy a Two Meter repeater....
>
>Or do you know of one for sale???? Please respond direct at
the address
>below...
>
>Thanks....
>--
>Lloyd Mitchell
>Florence SC 29502
>Amateur Radio Licensee KD4HTW
>Please note the new return address!!
>KD4HTW@QSL.NET
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1758. Original Icom 706 + Accys FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <38dd2327_1@news.sisna.com>
Source record: 82855

Original Icom 706 with optional HM-77A DTMF Keypad mic
8.5' separation cable
Mobile mounting plate for detachable face
Original fused power cable + second additional DC cable
(for using rig in the house without disconnecting mobile power)
Original manual but alas, no original box
Very light scratches on display (like 3) that can only be seen at an angle
Overall condition 8.5/10 Only mobile 2 months.

Everything above professionally packed, shipped and insured to your door for
$675

Thanks for reading and 73,

Gary K7MHZ

--
Please remove the "NOSPAM" from my e-mail address to respond

1759. 11 element 2 meter beam FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <38dd2465_2@news.sisna.com>
Source record: 82856
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
11 element 2m beam
12' long in fair condition
1:1.2 SWR
Needs some TLC (like elements straightened)
Some new hardware
No place to put it up, so I'm selling.

$20 + 7 shipping

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond
```

1760. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38dd00f9.24819953@news.eunet.yu>
Source record: 82857
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1761. Cushcraft A-503S 3-ele 6m beam $60

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <38dd24ea_3@news.sisna.com>
Source record: 82858
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice condition 6m 3-element beam
With new U-bolts
Original manual

$60 + $10 for shipping conus

Gary K7MHZ

--
Please remove the "NOSPAM" from my e-mail address to respond

1762. MFJ 144/220 SWR/wattmeter # 812B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <38dd254f_2@news.sisna.com>
Source record: 82859
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Good condition SWR/wattmeter
30/300 watt ranges

$20 shipped Conus

73,

Gary k7mhz

--
Please remove the "NOSPAM" from my e-mail address to respond

1763. FS: Telefunken tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <009f01bf969b$ea85d580$518c35d8@scci.net>
Source record: 82860
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_009C_01BF9672.00C4D140

charset="iso-8859-1"

Have the following NIB Telefuken tubes for sale

(18) ECL80 $8.00

(1) EF41 $9.00

(6) EF80 $6.50

(3) EBF80 $7.00

All prices do not include shipping.

Thanks
Bill

------=_NextPart_000_009C_01BF9672.00C4D140

charset="iso-8859-1"

Have the following NIB Telefuken tubes =
for=20
sale

(18) ECL80 $8.00

(1) EF41 $9.00

(6) EF80 $6.50

(3) EBF80 $7.00

All prices do not include =
shipping.

Thanks

Bill

------=_NextPart_000_009C_01BF9672.00C4D140--
```

1764. Re: Looking for a Zapper..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38DD2F03.D94FDFF9@icss.net>
Source record: 82861
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Not to worry about poor little Brian. His economy car is a Suburban with skid plates underneath. He might get slide right over you sometime. Zapp away!

Lee wrote:

> Its a bad...bad...bad...world out there Brian. Best you stay at home
> and sell your car!
>
> Brian wrote:
> >
> > Lee wrote:
> >
> > > I used to us one (auto door opener) on my truck. It was nice to have
> > > when those big-rig trucks and other A-holes tailgate you.
> > > One click of the switch and away they go.
> >
> > Where do they go?
> >
> > I talked to the vendor selling the "Zapper." I told him that I thought it was
> > irresponsible and dangerous. There's enough pileups and dead people along the
> > highway without the zapper.

1765. FA:Drake SC-6, servicekit and more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <eNaD4.23795$6b1.431185@news1.online.no>
Source record: 82862

Hi,

Take a look at my auctions!

Drake SC-6 6m converter:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=292611252

Drake servicekit for the 7-line:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=292605377

Drake HS-75 headphones:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=292599269

Thanks and 73,
Sindre, LA6OP
sindtorp@online.no
http://home.sol.no/~sindret/

1766. Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Colin <colinlowe@jet.es>
Message-ID: <8bjd4v$k5c$1@lola.ctv.es>
Source record: 82863

Mods for the following:

Yaesu FT847
Standard C510
Icom IC2800H
Motorola GM300, GP300 and McMicro.
Kenwood TM732, TH48 and TK340

http://personales.jet.es/colinlowe/index.htm

73 de Colin

1767. Re: FT-530 DB HT & MIRAGE 150 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Brad Gulleff <bgulleff@pacifier.com>
Message-ID: <38dd3f40.0@news.pacifier.com>
Source record: 82864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi name is Brad ,
Will you sell the FT-530 separately ? if so how much do you want for it ?
and what accessories do you have with it .

> Yaesu FT-530 DualBand HT 144/440
> and Mirage 216 Amp 150 watts out (144-148mhz)
> 1 watt in 80 watts out
> 2 watts in 120 watts out
> 3 watt in 150 watts out
>
> HT has wideband TX and RX 800mhz rec also 800-950mhz
>
> TRADE both for computer.
>
> E-mail me more info and pictures if needed.
>
> What do you have ??
>
> Tom radioguy@mailandnews.com
>
>

1768. Re: Looking for a Zapper..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Lee <leegeorge@home.com>
Message-ID: <38DD4007.9977A1C6@home.com>
Source record: 82865
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

hahaha....Mine is bigger and your wife likes it better.

Brian wrote:
>
> Not to worry about poor little Brian. His economy car is a Suburban with skid
> plates underneath. He might get slide right over you sometime. Zapp away!
>
> Lee wrote:
>
> > Its a bad...bad...bad...world out there Brian. Best you stay at home
> > and sell your car!
> >
> > Brian wrote:
> > >
> > > Lee wrote:
> > >
> > > > I used to us one (auto door opener) on my truck. It was nice to have
> > > > when those big-rig trucks and other A-holes tailgate you.
> > > > One click of the switch and away they go.
> > >
> > > Where do they go?
> > >
> > > I talked to the vendor selling the "Zapper." I told him that I thought it was
> > > irresponsible and dangerous. There's enough pileups and dead people along the
> > > highway without the zapper.

1769. Wanted Manual for Palomar M-835 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Stan Sanderson <dss@ican.net>
Message-ID: <38DD40EA.AB6D0EB8@ican.net>
Source record: 82866

Hi, Anyone have a copy of the Palomar M-835 manual? Thanks,
Stan VA3DS

1770. FS: YAESU FT-3000M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <2ibD4.1498$ZE4.29728@ord-read.news.verio.net>
Source record: 82867

FS: YAESU FT-3000M 70w 2m FM
Condition: Mint
Includes: power cable, original box and manual
Price: 300.00 shipping included
--
Thomas E. Fink
n8qxb@oh.verio.com
n8qxb@arrl.net

He who laughs last thinks slowest.

1771. Re: FT-530 DB HT & MIRAGE 150 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Paul Plants <plplants@sgi.net>
Message-ID: <sdqlsut1lul141@corp.supernews.com>
Source record: 82868
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Brad why you looking for a FT-530 was the one you tried to sell me
defective?

"Brad Gulleff" <bgulleff@pacifier.com> wrote in message
news:38dd3f40.0@news.pacifier.com...
> Hi name is Brad ,
> Will you sell the FT-530 separately ? if so how much do you want for it ?
> and what accessories do you have with it .
>
>
> > Yaesu FT-530 DualBand HT 144/440
> > and Mirage 216 Amp 150 watts out (144-148mhz)
> > 1 watt in 80 watts out
> > 2 watts in 120 watts out
> > 3 watt in 150 watts out
> >
> > HT has wideband TX and RX 800mhz rec also 800-950mhz
> >
> > TRADE both for computer.
> >
> > E-mail me more info and pictures if needed.
> >
> > What do you have ??
> >
> > Tom radioguy@mailandnews.com
> >
> >
>
>

1772. Schematic needed Harrison 6240A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Solomon Fernblatt <badger@telalink.net>
Message-ID: <DRdD4.14283$s65.86172@news2.atl>
Source record: 82869
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.equipment

Found a small benchtop power supply today at a local
hamfest. It is a Harrison (later HP) model 6240A.
Anyone know of a source for info on this oldie? It seems
to be working fine, but would be nice to have a schematic.
Please reply directly to the email address below.

Thanks for any help

Tom KA4RKT
Badger@telalink.net

1773. To Those Who Live In California

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: ME <NO_MORE_TELEMARKETERS@PLEASE.COM>
Message-ID: <38DD82ED.A7BD5D9B@PLEASE.COM>
Source record: 82870

Help Stop Unsolicited Telemarketing Calls

I lose count of how many times every day I receive another phone call from Telemarketers. If it's not a person on the other end, it's a dead line or silence.

Likely you've received MANY calls that are a dead line. These calls come from Telemarketers using Predictive Dialers. A Predictive Dialer, dials numbers in advance, expecting the next Telemarketer to be free to pick up the call.

If the Telemarketer is free, you get to talk to someone pushing a product or service you don't want and many times won't take no for an answer. However, if no one is free in the Telemarketing group to take the call, in California, state law says they can't play a recording, so you get a dead line. If you go to YAHOO or any other search engine and search the words, "predictive dialer", you'll see that lots of companies make this equipment.

WHAT YOU CAN DO ABOUT IT:

There is a group in California trying to put a petition on the November 2000 Ballot. However, they lack the funds to hire people to gather the 420,000 signatures required.

You can help by going to their WEB Page, printing the petition, signing it, and mailing it to them. (In order to be legal, the petition must be printed on 1 sheet of paper.)

You can also help by passing this email to others in California, ask them to sign the petition, and pass this email on to others. (Do NOT send this email to anyone outside of California, their signature is NOT valid on a California petition.)

You will find information about this petition and the group promoting it at the links below:

http://www.stopjunkcalls.com/teleprop.htm

http://www.channel2000.com/news/specialassign/news-specialassignment-990219-220839.html

http://www.zdnet.com/intweek/stories/news/0,4164,2445306,00.html

http://www.voterrevolt.org/

http://www.stopjunkcalls.com/

PLEASE PASS THE WORD ON TO OTHERS.

Sincerely,

Someone who is really fed-up with the endless line of
Unsolicited Telemarketing Phone Calls.

1774. Re: FT-530 DB HT & MIRAGE 150 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Brad Gulleff <bgulleff@pacifier.com>
Message-ID: <38dd8b4b.0@news.pacifier.com>
Source record: 82871
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Paul .
Was not defective .The package deal I sold on the 530 and 415 was a hell of
a deal , I already miss my 530.
Thanks for the SPAM Buddy .

Paul Plants wrote in message ...
>Brad why you looking for a FT-530 was the one you tried to sell me
>defective?
>
>
>"Brad Gulleff" <bgulleff@pacifier.com> wrote in message
>news:38dd3f40.0@news.pacifier.com...
>> Hi name is Brad ,
>> Will you sell the FT-530 separately ? if so how much do you want for it
?
>> and what accessories do you have with it .
>>
>>
>> > Yaesu FT-530 DualBand HT 144/440
>> > and Mirage 216 Amp 150 watts out (144-148mhz)
>> > 1 watt in 80 watts out
>> > 2 watts in 120 watts out
>> > 3 watt in 150 watts out
>> >
>> > HT has wideband TX and RX 800mhz rec also 800-950mhz
>> >
>> > TRADE both for computer.
>> >
>> > E-mail me more info and pictures if needed.
>> >
>> > What do you have ??
>> >
>> > Tom radioguy@mailandnews.com
>> >
>> >
>>
>>
>
>

1775. Re: NEED: Transmitter Fingerprint software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Louis Bybee <louisbee@netscape.net>
Message-ID: <38DD8B47.A307ACA5@netscape.net>
Source record: 82872

They had a booth at the SeaPac Ham Fest in Seaside Oregon about two
years ago. I watched them demonstrate the device you refer to.

Used in conjunction with a computer you can enter in the call, and other
data associated with each finger print (during times when stations ID,
or otherwise identify themselves) you take. Each subsequent transmission
by a station finger printed will bring that data up on the screen. It
works great for identifying people that interfere with repeaters, even
if they key up for a very short time, and say nothing.

Louis

mike frye wrote:
>
> Motron in Oregon used to advertise such a thing. There the same people that
> make DTMF decoders.
>
> alice wrote:
>
> > Ummm, Gettysburg, PA?
> >
> > In article <8berlcour1@news.xmission.com>, dand@truvalue.com was of the
> > opinion...
> > >
> > >HI All,
> > >
> > > Does anyone know where I might be able to locate some transmitter
> > >fingerprinting software or hardware? Please reply in email.
> > >
> > >Thanks in advance!
> > >
> > >73 Dan / N7SLC

1776. Re: FT-530 DB HT & MIRAGE 150 AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Louis Bybee <louisbee@netscape.net>
Message-ID: <38DD92A5.D6D759D8@netscape.net>
Source record: 82873
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a real nice AST Laptop that I would be willing to trade for your
items you listed below.

This Laptop has the following features:

Model # Ascentia 910n 4/75 CT10
10.5" TFT Active Matrix Screen 800x600 256 Colors
486 DX 4/75 CPU
720mb Removable Hard Drive
1.44mb 3.5 Floppy
8mb Ram
Battery good (LI-ION)
Expansion Port
SVGA Port
Parallel Port
9 Pin Serial Port
PS2 Mouse Port
2 PCMCIA Ports (USR 14.4 Sporster Card included)
W95 Loaded
No Y2k problems
Leather Case

This is a clean looking computer, and everything works.

If you are interested let me know.

Louis

radioguy wrote:
>
> For trade
>
> Yaesu FT-530 DualBand HT 144/440
> and Mirage 216 Amp 150 watts out (144-148mhz)
> 1 watt in 80 watts out
> 2 watts in 120 watts out
> 3 watt in 150 watts out
>
> HT has wideband TX and RX 800mhz rec also 800-950mhz
>
> TRADE both for computer.
>
> E-mail me more info and pictures if needed.
>
> What do you have ??

>
> Tom radioguy@mailandnews.com

1777. FS Saber I 440-470

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: mike frye <km6ab@pacbell.net>
Message-ID: <38DD9901.87C3FC57@pacbell.net>
Source record: 82874
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Saber I non secure 440-470 with batt and antenna, good cond. $200.
Mike.

1778. Re: Micor help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Louis Bybee <louisbee@netscape.net>
Message-ID: <38DD9451.24B63A51@netscape.net>
Source record: 82875

The radio you have is no good, and will be of no use to you!

To save you the grief of fighting it please send it to me. :-]

You might try the following URLs for information.

http://www.kuggie.com/rbtip/
http://www.batlabs.com/

Louis

Joe/N3ELM wrote:
>
> I was just given a complete 75 watt Motorola Micor repeater (1975 vintage)
> that operates on 463.00/468.00 MHz. I am experienced with GE, Maggorie,
> Hamtronics but not Motorola. I have ordered crystals for 443.55/448.55. The
> model/serial # plate was removed by the donating company (a local Motorola
> dealer).
> The help I seek is the location of basic connection points for the
> controller (COR, audio in/out, etc.). The controller is a Micro Computer
> Concepts RC-1000V. I still need to retune the TX/RX as well. What are the
> correct coils to tune? Will I need to change caps or other parts to move it
> 20 MHz?
> Please reply by email: syarc@juno.com
> Thanks!
> Joe/N3ELM
> Yorktown, VA

1779. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: SweetMoth@webtv.net
Message-ID: <14145-38DD98F1-15@storefull-298.iap.bryant.webtv.net>
Source record: 82876

I come from an all ham family, 5 out of 5. My father sat with his grandson, who is 10, recently and tried to interest him in the hobby. When we were 10, back in the 50's, it was fascinating, that's the only medium we had. My nephew and most young people I know have no interest in ham radio because they prefer their computer. They don't see the excitement in a challenge. their dx is talking to someone in Australia in a chat room.

1780. LOOKING FOR USED SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: MWKroah <ken4022@email.msn.com>
Message-ID: <CITC4.1$kU.198@news2.randori.com>
Source record: 82923

Im looking for a used scanner (pro-2006 or similar) that has continuous, unblocked scanning.
Please contact MWKroah@yahoo.com

1781. Re: WTB: FT736R's 50M/220M/1.2G Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Hamish Moffatt <hamish@rising.com.au>
Message-ID: <8bh30jvdg1@arachne.labyrinth.net.au>
Source record: 82924
Cross-posted to: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

In aus.radio.amateur.misc Raj Narayan <raj.narayan@bigpond.com> wrote:
> I am looking to buy the 50M, 220M and 1.2G additional band modules for the
> Yaesu FT-736R. If you have any or all modules please email me with price and
> other details.- Thanks

Odd that a VK would want the 220MHz module?

Hamish VK3SB

1782. FA WW2 BC221 Freq. Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38DC0F07.20E0F4A8@sympatico.ca>
Source record: 82925
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.equipment

WW2 BC221 Frequency meter for auction.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=291960298>

1783. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: tomsrig <tomsrig@hom.com>
Message-ID: <%iWC4.16460$lg.80786@news1.rdc1.tx.home.com>
Source record: 82926
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

Hi, Gang,
My hat is off to Gary - KJ6Q for writing this piece. The subject is a great strawman document to comment on. It touches lots of minds, some good and some bad. But, then, what's new about that? So, I'll add my point of view.

I got my General way back in 1952, at age 16, and held it until 1968, when out of boredom at age 32 I gave it all up. Why? Partly because all I heard in those later days was a lot of SSB stations piling on top of us AM stations who could not afford SSB. Rudeness and swearing prevailed on almost all of 80m in my location. I could not get up on 20m or 10 - didn't have the cash. Lack of cash certainly made the hobby difficult, but the killer was the way the hams acted back then, especially the older hams.

Back then, CW was the only mode you used in order to cut thru the qrm, or static. Even SSB had trouble getting thru, despite what the pros said. But CW somehow made it thru the mess. That is, if you could afford the receivers that had great filters, like the Collins type. The best my rig could do to receive a CW signal was listen to it thru a 2K wide filter. It was a wonder I could pick a CW signal out of the caconophy of sounds with such a wide filter, but somehow I managed. Not all the time, but enough times to participate in the hobby on CW. I liked CW for that reason. Besides, you almost got to know the other person by the FIST he had. Well, at least you could imagine what he was like in your minds eye. In those days, voice, too, was like listening to your favorite radio program. Your mind imagined what the person looked like, and what his personality was like - just from the sound of his voice. And when the band choked up with qrm, you switched to CW and continued the qso. Few could afford RTTY in my town, so RTTY was only read about in CQ or RADIO mags. I was good at CW back then.

When SSB became the way of life, AM was doomed. Especially with my rig. CW, however, was still the only other way hams could communicate - especially with my wide band receiver.

As the years went by, I got on the radio less and less. I had become disenchanted. By 1975, ham radio was a distant memory to me. My license had lapsed several years before, and I never thought enough about it to renew it.

My life was picking up pace in other areas; mad affairs, lots of kids to raise along the way, and oh yeah, a wife. I never gave ham radio a thought. I dumped all my gear somewhere, maybe gave it away, whatever. Who cared. My ham radio memories had left a bittersweet taste in my minds imaginary taste buds.

The years continued to slip by, and I got into electronics in a big way. Won't bore you with all the details, but suffice it to say, I was involved heavily in Silicon Valley startups. Lots of cutting edge technology work came my way. Big thing I got into was computers, transistors, and the like. Made a good livin out of it all, too.

Then, in 1975 I got linked up with a company that made equipment for broadcast television. A new era of learning for me was born. Lots more computer stuff, cutting edge equipment was part of my design and so on.

Ham radio? Who cared. Never gave it a thought.

More years raced by. Then in 1985 I evolved into another area of computing - electronic email. I could instantly communicate over telephone lines to anywhere in the corporate world. And if that wasn't exciting enough, I had a 5 lb cell phone (that was all they had back then) to carry around with me to communicate vial radio to anywhere in the country or overseas. I thought I had arrived.

Where was ham radio? Never gave it a thought.

Still More years passed, and that cell phone shrunk to a size of a brick, then down to something a little larger than a pack of cigarettes. Computers came out of the woodwork in all shapes and sizes. In the 80's it was awesome to have a 486 computer with 50mb of hdd and 5 meg of ram. Windows was coming on strong, and in the beginning of the 90's the Internet was gaining fast as the way to communicate to anyone in the world, albeit, via pokey 14kbd modems attached to the phone lines. Soon, 56bbd modems hit the street, and wow, was the Internet fast! Well, until AOL and the rest of the world got on and slowed the thing down to a crawl. Suddenly bandwidth was the looming issue.

Where was ham radio? Never gave it a though.

Well, in 1994, my xyl of 43 years, who first knew me as a 19yr old snot nosed kid, the same xyl who, when I married her, objected strongly to my ham radio hobby because it "took too much time away from her, and later the kids," that very same person, said to me one day while I was tweaking my latest 3D card in the computer in my home office, Honey, I was reminiscing the other day, and remembered the days when you were a ham, and how you used to take the kids and I on those, what do you call them?, oh, yes, those Easter egg hunts. Remember? Yeah, I said, still tweaking the 3D card software to perfect my latest creation on my Paint program, what's your point? "Well, dear, I think you need to get away from this computer stuff and get your ham license back. You're spending too much time alone in this office working on computers and not enough time with me. At least you took me to those Rabbit hunts and shared some of your time with me."

In the back of my mind, I was thinking, That's not the way I remembered it sweetheart. You practically flushed my mike down the toilet one day. But I kept my tongue (after 43 years with the same woman, you learn some things).

But somehow, she planted a small seed in my mind. I wondered what was going on in the ham radio community. Maybe I should go get a license and become a

ham again after all these years. All I had for a receiver was a small Sony all band unit I bought a decade ago. So, I fired it up and began to listen to the conversations on 80m, and 20m and so on. That little rig could hear SSB real good. Impressing.
I began listening to the last band I used way back in 1952 thru 1968 - 80m. To my amazement, it was like going back in time, as I listened to a bunch of rude, people lambaste one another and swear up a storm at each other - right there on 80m! Again. Do I want to get a ham license for THIS? To be sure, there were lots of so called, "old geezers" mouthing off, but young people were doing it, too.

Undaunted I tuned the little rig to 20m. After a few days, I noticed a more orderly conversation pattern there. I rarely heard swearing or observed rude behavior. Oh, of course, I did hear a few Lids, but it was not pervasive like it was on 80M. This was the band for me to begin my Ham Radio experience on. I went for my license in late 1994. I decided not to fool around and go for the General. I worked hard to get my fist and 13wpm listening up to par. It was a struggle.

During this effort, my mind went back to a day in 1952 when I had to learn to send as well as receive 13wpm for one minute without errors to get my General. Somehow I did it then. But, one of my friends was not so fortunate. Let me say that in high school I was the typical 15 year old with hormones that took over every chance they got. My school work was barely adequate. But my friend, you see, was the school genius in everything. Math, chemistry, language, History, and Electronics. He was as egar as I was to go take his test. He did not have to study for the theory. He knew it cold, formulas and all. He could design by himself, just about any complicated circuit there was. He actually designed on his own a complex receiver and built it, and by heaven, it worked great. Yet, when it came time to take this CODE test, his brain hand coordination did not seem to work well. Not that he had a disability, it was just that, well, he struggled to get even 5 wpm. Like lots of people did, and still do.

My genius friend took the code test 12 times, and on the 13th time he passed, barely, the 13wpm test and got his General. After that, he went on to build his own station and other gear, but never got on CW again. Yet, he was a true ham that contributed to our little community of hams by designing for us lots of experimental ham circuits.

Now, in 1994, as I studied, I remember Charley fondly struggling those 13 times to master his code, and somehow it made it easy for me to get there again. I passed my General, and three months later, I passed my Extra.

As I look back over my time in computers, the Internet, high end electronics, Broadcast TV, I kept asking myself, "why am I interested in ham radio?" After all, there is the cell phone, the internet, email to satisfy anyone's need to talk, including mine. So, why ham radio as a hobby?

The answer for me lies in the mystery of radio waves itself and my control over them, from my own QTH or mobile.

Consider this: Cell phones are commercial, using commercially built components (costing thousands of dollars) I had nothing to do with, except fork up my monthly bill for using the equipment. The Internet uses commercial telephone lines mostly to communicate to others. In fact, I noticed that every form of present day communications, except CB, and Family radio, are commercial enterprises you must buy into and have no control over the path your voice takes to get to the receiver.

But there is something wonderfully mysterious about those radio waves that emanate from my very own antenna in the back yard that can reach everywhere on the earth simultaneously, even bounce off the moon or capture a satellite as it passes overhead.

After I think of it that way, what a thrill it is to put a station together, erect my own antenna, and call CQ CQ. It does not matter whether it is in CW, SSB, AM, FM, RTTY, Amtor, Gtore, Pactor, PSK, SSTV, or TV, or Laser, or mazer - I can do it all from my back yard. And I can contact anyone on this earth and talk to anyone for hours free while connected only by the simplest of antennas between his rig and mine. The mystery of it all never ceases to amaze me, far more than the complex equipment I am used to. Far more than the twisted pair that leaves my house, and goes God knows where to what ever landline, or commercial satellite - faceless zeros and ones packeted between a twenty dollar bill, no doubt.

No! I think this hobby has a never ending future. Think of it. The armature ham operator / experimenter can harness the very forces of nature itself - to bridge a direct cosmos like communication path between anyone. To me, THAT is the thing that should draw new inquisitive talent to our ham radio ranks, just like it did my friend Charley, who flunked the code 12 times before he got it right..

It is the experimentation of it all, of the ham gear, whether bought or build by hand.

And all of it culminates out there when you look out your ham shacks window at that antenna in your back yard (emanating those mysterious electrons) as you carry on a direct rag chew with someone 10,000 miles away. Not through the easy commercial paths, but Thru sunshine, thru clouds, thru heavy storms, thru God knows what cosmic bombardments trying to dislodge your signal. Yet, you somehow make it through.

All from your own back yard.

Where was ham radio? Its been here all along.

Regards,
Tom - AB5ZJ

Gary - KJ6Q <davison7@gte.net> wrote in message
news:Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net...
> I received a personal Email on this subject recently - here it is,
> along with my response...
>
> ==========

>
> > I've been licensed since 1989 and my interest in the hobby run hot
> and cold.
> > I deal with a radios system at work every day so, I get my fill of
> radios.
> > However, I really do enjoy radio. A lot !!!!
> >
> > When I listen to the ham bands, I hear a lot of interesting
> conversations and
> > it keeps me entertained. However, the majority of the QSO's are by
> men in
> > their 50's or older. You can tell by listening to them.
> > WHere is the interest in the hobby? HOw do we get young people
> involved?
>
> <snip>
>
> You know, back in the 50's when I was first licensed, the discussions
> on ham radio were pretty much IDENTICAL to todays as near as I can
> recall! Folks talked about their stations and antennas, their recent
> vacation, their jobs and their families as well as their individual
> locations... SO, the notion that TODAYS subjects of discussion on ham
> radio are somehow "different", or geared to "old coots", and somehow
> RESPONSIBLE for a decline in new hams is BUNK, and VASTLY overblown!
>
> We used to become drawn to ham radio due to the "mystique" of
> electronics, and a means of communication UNMATCHED by anything else
> readily available other than a telephone - today there are MANY easily
> and unlicensed methods that will do the same thing, with MINIMAL
> demands upon the user to employ them. There's NOTHING "wrong" with
> Amateur radio - it's just been upstaged by OTHER easily available
> technologies and communication means that are more directly geared to
> the wants of their respective users - and there's NO WAY we will EVER
> "dumb down" or "remanufacture" or "repackage" our hobby into something
> it IS NOT! We can't FORCE current users to arbitrarily change their
> topics of conversation - and there's nothing WRONG with their subject
> material anyway!
>
> Sometimes, activities, devices and pastimes appear on our society -
> flourish for a time, then disappear - maybe NOW it's ham radio's
> turn...
>
> Gary - KJ6Q
> = = = = = = = =
> Political destruction of our second amendment,
> a new "Boston tea party" in the making...
>
>
>

1784. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <AwWC4.3668$QJ3.563969@dfiatx1-snr1.gtei.net>
Source record: 82927
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

<horseshoestew@my-deja.com> wrote

> Get off the CW kick, already.

What a *JOKE* - coming from PRECISELY the fella who brought CW into this thread, and has STEADILY been beating the CW issue to death in spite of our efforts to shut you up! SHEESH!

Don't try to avoid the main issue -
> which was your "throw in the towel" response to a perfectly
> legitimate e-mail you received regarding how to get more people involved
> in the hobby.

MY "main issue" is that COMPETING technologies are by FAR the greatest reason for reduced numbers of younger hams into our hobby - how did you miss THAT bit of information, perhaps the same way you managed to magically read CW into it? And don't try to tell ME what the "main issue" was - *I* wrote the original post, remember?

>
> Do you, or don't you agree that we should at least TRY to get more
> young people involved in the hobby?
>
> YES, or NO?

Not so sure ANY "crusade" we might conduct - OR more reduced entry exams will do the job - or that anything other than maintaining as high a profile as possible before the public will have much effect - I don't REALLY think lack of general awareness of ham radio to our youth IS the problem - as I have stated, I believe they just have too many OTHER electronic attractions that appeal to them more than the notion of a private amateur radio station. Shucks, they can sit down in front of a computer, enter into a chatroom, and "talk" to others their age (and interests!) anytime they choose - what do they need ham radio for?

For THAT matter, why are YOU AND I *here* now, instead of "on the air"? Because we PREFER here to amateur radio, at least for the unique activity and exchanges NOT available in ham radio - JUST LIKE the kids!

>
> If your answer is no, then there is no use continuing this
conversation.

Since you have so much trouble with simple concepts, THAT assumption
was already pretty obvious!

>
> If your answer is yes, then I put it to you again - come up with
> something constructive to try to make it happen... or help those
that
> ARE trying to do something constructive. Don't put up another smoke
> screen.
>

AGAIN, what a JOKE, from the very guy we couldn't shut up with HIS
determined effort at diversion on the CW issue... Who do you really
think you're kidding here?

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

> Stewart - N0MHS

1785. Re: ICOM W21a (Not M21at) Mods needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: eagleflight42@sortiecity.com
Message-ID: <38dc3aa5.12054710@news.mindspring.com>
Source record: 82928

Not sure of the buttons, but I bought the programming software from Icom for about $40 (Software and cable) and check a box and download and it is done. Plus it makes programming so much easier. Worth checking out.

Good Luck!

johnpalmer@paradise.net.nz (John M Palmer) wrote:

>Ive just reset my Icom W21a and have lost the extended Rx/Tx range.
>Can someone tell me the buttons to press to open the Rx/Tx range
>John

Regards,
Andy
Sortie City
Personal Aircraft Photography
From the F-4 to the F-22 and many in between.
www.sortiecity.com
Dobbins ARB - Marietta, Ga
KG4FDK

1786. FS: Used Yaesu 2m FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: pitre@azstarnet.com
Message-ID: <38de3f25.22471565@news.azstarnet.com>
Source record: 82929

FT-10/40R FEATURES

ï¿½ A16D 16 Key DTMF with DCS enc/dec, CTCSS enc/dec, ARTS, 99 Channels.
ï¿½ MIL-STD 810 Rated
ï¿½ Full 5 watt
ï¿½ Battery Charger for all size batteries compatible with FT-10R
ï¿½ Auto Range Transpond System (ARTS), This new system alerts you visually and audibly when a companion handheld is out of simplex range. A built-in CW ID is also included.
ï¿½High Output Audio High technology speaker design produces higher output even with it's compact design.
ï¿½ Alpha-Numeric Display 4 Character Alpha Name can be used to name your memory channels.
ï¿½ Digital Coded Squelch Included to allow quiet monitoring of busy channels.
ï¿½ Direct FM Improves packet performance and voice quality.
ï¿½ Dual Watch, Allows you to monitor an in-band sub channel for activity.
ï¿½ High Speed Scanning.
ï¿½ Top Notch multifunction control knob.
ï¿½ RX / TX Battery Savers, The FT-10/40R includes both transmit and receive battery savers for maximum battery life.
ï¿½ Omni Glow Backlit LCD Display.
ï¿½ 4 Power Output Levels, Low 1, Low 2, Low 3 and High Power levels are selectable to extend battery life.

What I have for sale:
FT-10R A16D 16Key Radio w/ AC Adapter
MH-34B4B: Speaker Microphone
E-DC-5B: DC Adapter w/ Noise Filter

Extras:
(1) ADMS-1B PC Programming Software allows quick and easy programming with your PC including data cable
(1) Foam padded full cover with belt loop

The average price I have seen just the radio forsale is $350. The microphone and DC adapter are around $30 each.
I will sell everything listed for $275.
This is a very lightly used radio. I am selling because I decided to go with a mobile radio instead.

Please email pitre@azstarnet.com with any questions or offers.

1787. Wanted: HP 412A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Mike de Wey <wb6vse@ipa.net>
Message-ID: <8bhmfd$o07$1@news.ipa.net>
Source record: 82930

Anyone got an old HP 412A laying around. I need one for parts. Would consider a working unit, if price is right.

Mike/K5VSE

1788. WTB: Standard C-5900 or C-510 Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Greg Ottria <Gottria@Home.com>
Message-ID: <1mZC4.76872$8k3.675026@news1.rdc1.sdca.home.com>
Source record: 82931
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm looking for any accessories for the Standard C-5900 or the C-510. I need the separation cable for the C-5900 and also the display mount for it. If you have any of these accessories laying around or know where to find them, Please let me know.

Greg Ottria KE6PTP
Castro Valley California

1789. FA: Ramsey Linear Power Booster Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: vurt834@concentric.net
Message-ID: <8bi491$bk8@chronicle.concentric.net>
Source record: 82932

Please check out my auction of the Ramsey LPA-1. It functions as a multipurpose signal booster.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=292324660

Thanks.

-charles

1790. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Jamey and Melanie Tollefson <jamel@mato.com>
Message-ID: <38DC9046.1AC7ADA3@mato.com>
Source record: 82933
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

Great Story! Wish there were more like it. Maybe then we would spend less time arguing about unchangeable things, or ....
73,
Jamey
N0PFS

1791. FA: Hickok 6000A Tube Tester Almost like NEW on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <xt1D4.20462$YU2.483838@typhoon.ne.mediaone.net>
Source record: 82934

Hickok 6000A Tube Tester Almost like NEW!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288965163

Ends Mar-27-00 18:23:40 PST

Thanks for looking!

1792. FS: Regency ACT-R20/6 20ch sanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38DCABF5.FB505689@lgcy.com>
Source record: 82935

This is for any scanner collectors.
Regency ACT-R20/6 20 channle crystal receiver
Radio has 20 Red LED's & 20 switchs across the front.
Radio is in good shape & works well.
Have instruction manual & service manual for radio.
Covers 30 to 50Mhz & 148 to 174Mhz & 450 to 512Mhz
You can retune the radio to cover a little way outside the
band range Would work on 6m, 2m, & 70cm with the right
crystals. Have use this radio to monitor the output of some 2m
Repeaters.
Asking $30 + shipping in the USA or best offer.

contact me at <hrudy@lgcy.com> or call 801-532-8511
73's
KA7YWO
Howard
SLC, UT.

1793. EV-676 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: K4JDP@webtv.net
Message-ID: <17164-38DCAB98-11@storefull-133.iap.bryant.webtv.net>
Source record: 82936

WTB Electrovoice 676 mic in mint condx to use with TS-830S xcvr.

1794. FS: Radio Shack pro 2004 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38DCAE19.5462ACB9@lgcy.com>
Source record: 82937

Radio Shack Pro 2004 for sale, & Rx Cell.
rec 25Mhz to 520Mhz & 760Mhz to 1.3Ghz
AM, NFM, WFM and will store 300 channles.
Selectable step 5Khz, 12.5 Khz, 50Khz
Have Manual & Service Manual. .
Radio in A1 shape, All works and receives well.
Asking $185 + shipping in the USA or best offer.
Contact <hrudy@lgcy.com> or call 801-532-8511

Howard KA7YWO
SLC, UT

1795. FS:Motorola HT 1000 UHF portable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: radiddyak@aol.com
Message-ID: <20000325091342.01953.00009309@ng-dc1.aol.com>
Source record: 82938

Hello,
I have an HT 1000 16channel UHF portable for sale.It is a 450-520 split. The radio is in excellent condition. It has a battery but no charger. Will ship for $300. Please respond to this email address. Thanks

1796. Re: WTB Kenwood TS-440 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Al Falfa <Al_Falfa@altavista.com>
Message-ID: <8bii78$2om$0@dosa.alt.net>
Source record: 82939

There's a couple on ebay right now if you don't object to that route.

1797. Re: Yaesu or Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <8%3D4.2871$h01.26047@news1.rdc1.mi.home.com>
Source record: 82940

I currently own an 8100 and recently sold my V7A. The V7A is a wonderful rig, if you plan on using it in the shack. The "cool blue" display is virtually usless in most sunlight conditions, so I had to yank it out of my van. The V7A does have CTCSS encode/decode standard, where the 8100 requires an optional tone board. I now have the 8100 remote mounted on my dash and the traditional orange display is readable in all conditions. Very good receive and intermod rejection too. Fast scan, and if it matters, the 8100 will receive up through 1300 mhz, which the V7A won't. Out of band mods are relatively simple on both rigs too. Hope this helps.

73 Chris
N8COP

1798. Azden PCS 3000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: 73522.635@compuserve.com
Message-ID: <8bijrejvc1@nnrp1.deja.com>
Source record: 82941

I am trying to repair the subject transceiver and I need help from a "real" technician. The radio was intermittently "not working" for my mother. She sent it to me and the first time I turned it on the ULI (I later found in the manual that is the UnLock Indicator for the PLL) flashed on the display at turn on. As I was "analying" my reduced photocopied schematic (very hard to read!) and verifying needed bias voltages for tx/rx I noticed the ULI indicator stopped flashing and that the thing would tx/rx!! I left it on for several hours and it continued without any ULI. The next day at turn-on the ULI "business" was back. Obviously, the PLL is "out of wack." The PLL consists of a VCO, TC9122P divider, TC5081P phase det., TC5082P 10.24MHz ref osc. ... While tring to probe for inputs/outputs to those chips the ULI quit flashing, however it's still not locked (the output of the phase det seems to be "railed" at 6V now no matter what the commanded display frequency is set to).

Can anyone give me a short description of the PLL circuit including the output freq of the VCO which appears to be the input freq to the divider. If my "analysis" is correct that VCO apparently is at the 2m ham band which is way higher than my 60MHz Oscope! I can see "noise" on my Oscope on the input to the divider. The current output of the divider is an "L" shaped waveform no where near 10.24MHz (MUCH lower)!

I know this radio "ain't" worth fixing. But it's fun trying. After all, this is a hobby, Right!

Thanks.

Dave
WB0WTP

Sent via Deja.com http://www.deja.com/
Before you buy.

1799. FS: Dual Band 144/440 Collinear Base Antennas $59.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: AntennaWareHouse <kingpop@cis.net>
Message-ID: <38DCDB75.E29A9126@cis.net>
Source record: 82942

Hello,

I have Dual Band Collinear Base antennas up on a eBay Dutch Auction
for $59.95. These are 8' fiberglass antennas comparable to the Diamond
X200a. They have 6db gain on 2 meters and 8 db on 70cm.

The Auction ends 3/26 9:38 pm cst.

You can see them at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288268261

This is a Dutch auction, which means no worries about being outbid at
the last moment, or the price sky rocketing because of bidding wars.
You bid you get one!

Be sure to check our other auctions and website for other great deals on
Amateur, Scanner, and CB, Antennas.

Thank you

AntennaWareHouse
811 9th Ave.
Camanche, IA. 52730
319-259-4405 10am-6pm cst Mon.-Fri. 10am-2pm Sat.
319-259-1053 Fax
http://www.antennawarehouse.com/

1800. FS: Wide-Band VHF/UHF Discone Antennas $29.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: AntennaWareHouse <kingpop@cis.net>
Message-ID: <38DCDB79.5FB80334@cis.net>
Source record: 82943

Hello,

I have Wide-Band Discone antennas up on a eBay Dutch auction for
$29.95. These are not only great 25-1300 MHz. receive antennas, but are
good for Transmitting in the Amateur 144, 220, 440, 900, and 1290 MHz.
bands with a SWR of 1.5 to 1 or less.

The Auction ends 3/26 9:05 pm cst.

They're at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288216365

This is a Dutch auction, which means no worries about being outbid at
the last moment, or the price sky rocketing because of bidding wars.
You bid, you pay, you get one!

Be sure to check our other auctions and website for more great deals on
Scanner, CB, and Amateur antennas.

Thank you

AntennaWareHouse
811 9th Ave.
Camanche, IA. 52730
319-259-4405 10am-6pm cst Mon.-Fri. 10am-2pm Sat.
319-259-1053 Fax
http://www.antennawarehouse.com/

1801. Re: Looking for a Zapper..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Lee <leegeorge@home.com>
Message-ID: <38DCDDE4.B2AD1371@home.com>
Source record: 82944
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Its a bad...bad...bad...world out there Brian. Best you stay at home
and sell your car!

Brian wrote:
>
> Lee wrote:
>
> > I used to us one (auto door opener) on my truck. It was nice to have
> > when those big-rig trucks and other A-holes tailgate you.
> > One click of the switch and away they go.
>
> Where do they go?
>
> I talked to the vendor selling the "Zapper." I told him that I thought it was
> irresponsible and dangerous. There's enough pileups and dead people along the
> highway without the zapper.

1802. AH-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-25 00:00:00 UTC
From: Francis Bumgarner <kd7an@earthlink.net>
Message-ID: <5K5D4.1180$yx5.67959@newsread1.prod.itd.earthlink.net>
Source record: 82945

WTB: AH-2 ANTENNA SYSTEM.....

1803. HEY SWAN/ATLAS FANS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: CATHODE RAY <no4n4x4@hotmail.comNOSPAM>
Message-ID: <sFhD4.817$6S6.190189@tw11.nn.bcandid.com>
Source record: 82796

www.insidetheweb.com/mbs.cgi/mb907950

1804. Re: Weatherford, Texas Hamfest Saturday NICE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: John Woolem <jwoolem@flash.net>
Message-ID: <38DE254B.5588DA6E@flash.net>
Source record: 82797
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas

The date would be nice Murry

Murray Neece wrote:

> At the national guard armory and there will be lots of Radios and
> Amplifiers FOR SALE... Plus showing the new D2T Stealth antenna...Lots
> of you guys in FT Worth and Dallas will want this BABY!! OVER 10
> TABLES of HF and Amps for sale at reasonable prices from Tom and Murray
> and the RADIO RANCH!!! BE THERE !!!
> Weatherford Texas (just west of Ft Worth on I -20) at the National
> Gaurd Armory.....8AM for the good deals!!

1805. MSR2000 Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Mikie <galaxynospam@inet2000.com>
Message-ID: <sds8qmsnlul88@corp.supernews.com>
Source record: 82798

Any have, or know anybody who does have, modules for the Motorola MSR2000?
Need a line (audio) module. Can reply to me directly at galaxy@inet2000.com
or if you reply to my message directly remove "nospam" on me email address.
Otherwise I'll be watching out in this forum for responses.

73...Mike VE5PT

1806. Re: Repeater Info.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Tom Walker <tom.walker@general.com>
Message-ID: <cndsds4upl9si4dtut02kdeabgk3keipeg@4ax.com>
Source record: 82799
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Then WHY should anyone take the Time to provide Infrormation he
is TOO lazy to Look UP. It is not like it is hard to get.

On Thu, 23 Mar 2000 18:50:52 GMT, "TMW"
<tweatherford@empowering.com> wrote:

>and maybe he doesn't have time for that>???
>
>Gary Danaher <gdanaher@home.com> wrote in message
>news:38D23B5F.9DB67C60@home.com...
>> The ARRL Repeater Directory is readily available from virtually any
>> amateur dealer or directly from the league for about 7 bucks.
>> Gary
>> AB5RM
>> Steven wrote:
>> >
>> > Bill Wright wrote:
>> >
>> > > Sorry if this is off-topic. Will be traveling from DC. to Fl. via.
>I-95,
>> > > anybody have a list of 2m and or 70cm. repeaters along with PL's for
>this
>> > > route?

1807. FS: Freq Counter / FT-530 / Misc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: MItch <mcguyver@apollo.bv.net>
Message-ID: <38DE3F95.AB5E864A@apollo.bv.net>
Source record: 82800
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

I have the following for sale

New, Radio Shack P/N 22-306 LCD RF frequency Counter, 1-50MHz &
50-1300MHz or Logic (0Hz to 10MHz) with antenna, box and manual. $60
shipped

Yaesu FT-530 with standard charger and repacked FNB-27s (12Vdc/900MaH)
battery pack, mods done, nice shape, asking $300

Gen II US made tube, night vision scope $600 shipped
http://www.bv.net/~mcguyver/nvision.html

Any further questions, please e-mail me.

1808. WTB: Kenwood DFC-230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <38DE4174.557418E5@nidlink.com>
Source record: 82801

I am looking for a Kenwood DFC-230. Please email condition,
price, etc. All will be offered.

Thanks,

David, WA7ZYQ

1809. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <jahsds45etbtroip04crj2fmi5mli4bn4m@4ax.com>
Source record: 82802

On Sat, 25 Mar 2000 23:58:25 -0500 (EST), SweetMoth@webtv.net wrote:
>I come from an all ham family, 5 out of 5. My father sat with his
>grandson, who is 10, recently and tried to interest him in the hobby.
>When we were 10, back in the 50's, it was fascinating, that's the only
>medium we had. My nephew and most young people I know have no interest
>in ham radio because they prefer their computer. They don't see the
>excitement in a challenge. their dx is talking to someone in Australia
>in a chat room.

Well, if you look at amateur radio only from the prospective of a *user*,
then amateur radio doesn't look all that attractive. Computer chat rooms,
cellphones, GMRS, CB, etc can all offer the same sorts of thing, generally
easier, more reliably, and often cheaper. But if you approach it from the
perspective of an experimenter, that's a different matter. Amateur radio
is virtually unique in that it allows you, nay encourages you, to experiment
with radio and radio techniques. If you approach it from that perspective,
it remains a very exciting endeavor.

If you want to sell it to kids, sell it the same way you would woodworking,
metalworking, or a chemistry set. It gives you a hands on opportunity to
make things, and try things, that you couldn't do if you were limited to the
offerings of the commercial telecommunications services.

Amateur radio is really for the sort of people who want to know how
things work. For those to whom radio is just a black box appliance, it has
little appeal, aside from the gaming aspects of Dxing and contesting.
There are many other alternatives for gamers, but there is no alternative
for those who want to dive into the guts of radio communications.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1810. Review: Radio Shack's HTX-242 2 Meter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38de3bf8.47395642@netnews.att.net>
Source record: 82803

Hi Guys and Gals.

I finally figured instead of spending over a grand on a Kenwood TM-742AD, and going to a freinds house and really getting a good look at one of those radios. and thinking, "I'm not putting that nice of a radio in my car!" I decided to go out and get a monoband rig for now...

Alrighty, Now that I go that out.... Here's the review.....

(Drumroll here)

Radio Shack HTX - 242, An Independent Review
By Charles Adkins - K8CPA - Ham Radio/Internet junkie at large (okay now no fat jokes... hihi)

I picked up my 242 on the 24'th..... I went originally went to the Store in Southgate, Mi as I'm very freindly with the manager, Mitch, over there. I walk in..... "hey Mitch, I wanna buy a radio!" I say... and I tell him which one I want. Mitch says, "I don't have any here." But they've got two at the Lincoln Park Store..." and off I go... "Thanks Mitch..." and I make a mad dash to the Lincoln Park Store, By this time the $350.00 in my pocket is really starting to burn a hole in my wallet. Anyhow, I get to Lincoln Park Store, Randy, The Manager is there... "Can I help you?", "Yessir, I'm the one who called on the 2 meter radio and you supposedly have 2 here!" "I was afraid you'd say that, my computer says I have two, and I thought we did have two, but I went back in the storeroom and there ain't none back there. BUT! I've called the dearborn store and they got one, so, If you wanna hang around here for about a 1/2 hour. I'll run and get it... (it was only about a 20 min wait, he must have been flying down the road!)" and I said sure... so, 20 mins goes by, and here he comes, while he was gone, me and Dave one of the sales guys, whom I've known for a LONG time... who also was a manager at the riverview store (before it closed) talked about everything under the sun, He also recommended a good external speaker and a heavy duty noise filter, (to get rid of the alternator WHINE, that Ford's are famous for... I got a '84 Marquis, and can she ever whine!) and so, I got the stuff and brought it home... pulled in the driveway. Proceeded to clean the ol' car out... Mom commented, "I've never seen him clean a car out, so fast in my life!", Anyhow..... I got the car cleaned out, first installed the noise filter, I already had some 4 gauge wielding cable hooked up directly to the battery, that I bought from a freind a few years back, double shielded, Green as a gord! but can deliver the power with no

problems at all.. I installed the filter, went in without a problem. I had to do a little "hillbilly" wire stripping... (you know, a kitchen knife.. and your own front teeth.... hehehe) but all in all, it went together without a problem. Next came the radio. I will forever be amazed as to how in the world, they are able to pack so much stuff in such a little box. it boggles MY mind. hihi... I spent 20 mins taking everything outta that box to get to the power cord! Anyhow... once I got to the power cord, I hooked the red or hot wire to the blue wire on the filter, and got everything taped up. then I brought the radio out of it's plastic... "Boy, these radios sure have gotten tiny" I said to myself, chuckling... as I was unwraping the radio... (got to consider, the radio I was using before was a kenwood TR-7930, that was beat all the heck and back... but it works! and that radio was built in the early 80's... she was about 21 or so years old...)

Anyhow... I got the radio unwraped, and found the mounting bracket... my next question was, Where in the heck do I mount this thing... anyone who was owned a '84 mercury Marquis, knows what I mean... I finally found a spot, which I liked and could tolerate. so, I drilled into the carpet. and got the bracket installed and then I hooked up the radio. Man, things have changed, now radios have pig tails for the power and antenna leads... interesting..... hooked the antenna up (a radio shack 5/8 wave mag mount... for 2 meters. works good.) and the power cord snapped into place. presto! she's all hooked up.

so, the moment of truth has come, I whispered a few words of prayer... and hit the power button..... and I was greeted with a 6-tone beep. and a VFO on 146.000. I chuckled and said, "good afternoon to you too....." hihi... and promptly grabbed the owners manual and began the programming process. Programming the HTX-242 is very easy. the manual is very easy to understand, so, unless you're a complete knuckle-head, you should be able to figure it out... I will warn you. there's alot of button pushin' involved, so, if you ain't into the button pushin', I have a used 7930 for sale.. cheap! hihi

There's a quirk in the radio, that I really, really, really, need to mention to everyone. if you attempt to tune below the lower (and possibly the upper?) limits of the radio abilities... you are greeted with a "PLL ERROR" and constant beeping, that would drive Pope John Paul II into the Wacko Ward! and the only thing that will stop it is a CPU reset! I found out this the HARD WAY! (but, of course!) and my hours worth of programming was trashed... but it gave me a chance to redo my programming a little differently... so, it all worked out...

Okay, now for the performance part, please keep in mind, I am not a rocket scienctist. (don't believe me, go look at my picture on my web site. hehehe) I'm simply giving you my observations on the radio. I don't have any measured data on the radio, I leave that sort of stuff to CQ, QST, and others. I'm just giving you, an Everyday joe-blow's review on the radio.

Transmit is great... I can key MOST of the repeaters in the area. I tend to believe if I was running a comet or a diamond antenna, my performace on transmit would be a little better, but I could very wrong...

Recieve is second to none.... I can hear very well on this radio. alot better than the kenwood I used to run.

Rejection. Now this is where R/S needs to work on.. they've just about got it. but it needs a little bit more tweaking..... I tend to pick up alot of inter-mod when I'm near downtown detroit. I get the usual pager intermod, but where my old kenwood became, at times, unless on some frequencies, my R/S radio was able to still pick up the repeater in question, but with alot of inter-mod in the background... (which I tend to beleive is the norm on most new radios.) also, when I'm in my driveway, I am picking up my freindly neighborhood leaky cable system! I tend to believe that's due to a extra hot reciever and a very leaky cable system... hihi..

Okay, the bottom line.....

for the price, you get a high quality radio, that is up there with Icom, Kenwood, and Yaesu...

Radio Shack offers a 3 year Service Agreement for $59.99, get it, it's a gamble, yes... but worth the investment...

Overall, I'm pleased with the radio, the things got 40 memory channels, I've used like 20 of them, and that was adding ohio repeaters too! and 3 from canada!

so, if you're in the market for one of these, go get it... it's worth the money...

73's and enjoy!

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

1811. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <SRsD4.8661$QJ3.1077776@dfiatx1-snr1.gtei.net>
Source record: 82804

AMEN!

The only opposing comment *I* can offer, is that in earlier tube-type days, the actual building, troubleshooting and repairs of gear was FAR easier than todays. Newer rigs undeniably require a level of training, experience and support tools and devices UNDREAMED of in earlier days. I realize that the "Gary Coffmans" of the world might not agree - but FEW hams operate from the perspective and backround of someone who earns their living in electronics...

I, personally, wouldn't have any reservations about rebuilding the modulator or RF deck in an old AM transmitter of the 50's - but the innards of my IC-746 is a FAR different issue - and while I MIGHT be able to localize a particular problem based upon the symptoms involved, my training, eyesight and coordination might easily transform a simple problem into disaster!

Just as medicine has FAR outgrown the "take 2 aspirin, and call me in the morning", so has modern electronics - to a LARGE extent - transformed into a techno;ogy far outside the interests or ability of many both in and out of our hobby.

True, there remain many simpler projects that both teach and reward their builders with experience and personal satisfaction - but the "good old days" of getting into your gear with both feet,.a pickaxe and blowtourch are pretty much past - and along with those days, went much of the attractions and holding power you refer to.

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

Gary Coffman <ke4zv@bellsouth.net> wrote in message
news:jahsds45etbtroip04crj2fmi5mli4bn4m@4ax.com...
> On Sat, 25 Mar 2000 23:58:25 -0500 (EST), SweetMoth@webtv.net wrote:
> >I come from an all ham family, 5 out of 5. My father sat with his
> >grandson, who is 10, recently and tried to interest him in the
hobby.
> >When we were 10, back in the 50's, it was fascinating, that's the
only
> >medium we had. My nephew and most young people I know have no
interest
> >in ham radio because they prefer their computer. They don't see the
> >excitement in a challenge. their dx is talking to someone in

Australia
> >in a chat room.
>
> Well, if you look at amateur radio only from the prospective of a
user,
> then amateur radio doesn't look all that attractive. Computer chat
rooms,
> cellphones, GMRS, CB, etc can all offer the same sorts of thing,
generally
> easier, more reliably, and often cheaper. But if you approach it
from the
> perspective of an experimenter, that's a different matter. Amateur
radio
> is virtually unique in that it allows you, nay encourages you, to
experiment
> with radio and radio techniques. If you approach it from that
perspective,
> it remains a very exciting endeavor.
>
> If you want to sell it to kids, sell it the same way you would
woodworking,
> metalworking, or a chemistry set. It gives you a hands on
opportunity to
> make things, and try things, that you couldn't do if you were
limited to the
> offerings of the commercial telecommunications services.
>
> Amateur radio is really for the sort of people who want to know how
> things work. For those to whom radio is just a black box appliance,
it has
> little appeal, aside from the gaming aspects of Dxing and
contesting.
> There are many other alternatives for gamers, but there is no
alternative
> for those who want to dive into the guts of radio communications.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

1812. FS: D.C. power cord for AN/GRR-5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <38DE65D1.54835324@nidlink.com>
Source record: 82805

I have a d.c. power cord (includes the 4 pin screw-in connector) for the AN/GRR-5 receiver. It is marked "CX-2031A/U" and "8FT 3IN.". Good condition with large eyelets on the battery end.

$27.50 shipped within USofA. $20.00 plus shipping outside USofA.

Thanks,

David, WA7ZYQ

1813. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <rvnsds8lu82on97t2ou95i6t1bphp1p7mq@4ax.com>
Source record: 82806

On Sun, 26 Mar 2000 18:41:54 GMT, "Gary - KJ6Q" <davison7@gte.net> wrote:
>*AMEN!*
>
>The only opposing comment *I* can offer, is that in earlier tube-type
>days, the actual building, troubleshooting and repairs of gear was FAR
>easier than todays. Newer rigs undeniably require a level of training,
>experience and support tools and devices UNDREAMED of in earlier days.
>I realize that the "Gary Coffmans" of the world might not agree - but
>FEW hams operate from the perspective and backround of someone who
>earns their living in electronics...
>
>I, personally, wouldn't have any reservations about rebuilding the
>modulator or RF deck in an old AM transmitter of the 50's - but the
>innards of my IC-746 is a FAR different issue - and while I MIGHT be
>able to localize a particular problem based upon the symptoms
>involved, my training, eyesight and coordination might easily
>transform a simple problem into disaster!
>
>Just as medicine has FAR outgrown the "take 2 aspirin, and call me in
>the morning", so has modern electronics - to a LARGE extent -
>transformed into a techno;ogy far outside the interests or ability of
>many both in and out of our hobby.
>
>True, there remain many simpler projects that both teach and reward
>their builders with experience and personal satisfaction - but the
>"good old days" of getting into your gear with both feet,.a pickaxe
>and blowtourch are pretty much past - and along with those days, went
>much of the attractions and holding power you refer to.

Well, because I *do* work with electronic equipment professionally
every day, I do have a different perspective, IE I'm not guessing
about how hard it is, I do it. And what I've found is that modern
equipment is generally *easier* to troubleshoot, repair, or modify
than the older equipment.

You have to approach the job a bit differently, and you need a different
set of skills and tools, but it isn't harder, just different. The tools needed
aren't expensive (though you can buy expensive rework stations, I find
that they're a pain in the butt because you have to totally disassemble
the radio to use them), and the skills needed are similar to those practiced
by watchmakers for hundreds of years. There are tricks of the trade
that, once you learn them, make working on this scale child's play.

Put away your pickaxe, and your soldering guns and irons. That
blowtorch (actually a *much* smaller one, I use the Weller Pyropen

Jr with a hot air shroud) is exactly what you need. With the tiny parts, surface tension aligns them, so getting them properly on the pads is no trouble at all. Just put a tiny bit of solder paste on each pad with a toothpick, plop the part roughly in place with tweezers, and hit it with the hot air source (torch) for a second or two. The surface tension of the melted solder pulls it into perfect alignment, and you're done, all pins soldered, no solder bridges, no cold joints.

Don't even think about going into one of these radios with a soldering iron. You will make a mess of it, you're likely to have solder bridges and cold joints, and you'll be frustrated in general by the propensity of the parts to cling to the soldering iron tip. Just don't do it.

To steady your hands, use the old watchmaker's trick of resting your wrists on sandbags. This works amazingly well, you won't believe how steady you can be until you try it. To augment your eyesight (I'm past 50 and need help), use a jeweler's loupe, or for bigger parts a headband magnifier. Once you can see, and your hands are steady, you'll be amazed at how easy it is to work at this scale.

Here's another tip, taken from the tinker's bag of tricks. To avoid unsoldering other parts on a crowded board, form a dam with modeling clay to prevent the heat of the torch from going where you don't want it. This "tinker's dam" works very well, and the clay pulls up easily and cleanly when you're done.

When troubleshooting modern equipment, think at the functional block diagram level. You rarely need to go below this level because whole functional blocks are usually incorporated in a single chip. You're basically just doing signal flow analysis. You can forget all you learned about Ohm's law and the workings of electron tubes or transistors. You're working at a higher level of abstraction than that. You generally don't need to care about the internal details of the parts you're checking and replacing. If they perform correctly functionally, they're good, if they don't, they're bad. Simple. If you have an intermittent, just reflow the entire area of the board. Quick and easy.

VLSI and SMD are a blessing to those of us who have to troubleshoot and repair equipment. They make our job much easier. I'd be happy if I never had to wrestle with a tie strip or tube socket again. (Since I have to deal with equipment ranging over several generations of technology, I do still have to wrestle with the older stuff, and it is always a royal pain to have to do so.)

I can take a 10 year old and teach him the basics of SMD rework in an hour. It isn't hard, just different. You can learn to do it too, if you don't bring your old habits and prejudices to the job.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net

534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1814. Vintage Ham Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <x3vD4.16184$624.1378747@news.flash.net>
Source record: 82807

Johnson Match Box - 275 Watt with receive/transmit antenna relay built in $ 85.00

Elmac A-54H transmitter with power supply - modified from 807 to 6146 final - $ 95.00

Harvey Well TBS 50 (80 - 2 meters) with power supply. Works excellent. - $ 90.00

George WB6YEC

1815. Antenna tuners and test equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <99vD4.16189$624.1379659@news.flash.net>
Source record: 82808

Johnson Match Box 275 watt built in relay - $85.00

MFJ 941B - $ 55.00

MFJ 941D - $ 55.00

MFJ SWR analyzer $ 60.00

MFJ 207 Noise bridge - $ 30.00

George - WB6YEC

1816. Misc Ham Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: George Runyan <geor@flash.net>
Message-ID: <xevD4.16194$624.1380028@news.flash.net>
Source record: 82809

Kenwood MC - 50 Mike - $ 55.00

Ameco Preamp - 160 - 10 meters - $ 45.00

2 meter 80 watt amp. - 15 in and 80 out - $ 30.00

George - WB6YEC

1817. Re: fa: Rare Heath SB-620"ScanAnalyzer", Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Paul -- W4SXD <W4SXD@hotmail.com>
Message-ID: <cjvsdssepiejclk4d0961ed6beik7rd6pv@4ax.com>
Source record: 82810

On 26 Mar 2000 03:55:00 GMT, rlucch2098@aol.com (RLucch2098) wrote:

>NoReserve, Nice pics, at $95 but clean>>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288232095
>Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
Would you auction assholes get off this newsgroup!! You are not
welcome here. If we were interested in auctions, we would look at
e-bay. We are NOT, so we DON'T.

1818. FS: Astron Power Supply transformers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: KE4QJK <ke4qjk@qsl.net>
Message-ID: <AxvD4.1058$O96.291272@news2.mia>
Source record: 82811
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

For sale:
Astron power supply transformers
(1) from an Astron RS-20M
(1) from an Astron RS-35M

I replaced the standard 110v transformers in my two Astron power supplies with switchable 110-220v transformers. The transformers which were replaced are now available. They are in perfect operating order, run quietly (these are not real hummers!)

RS-20 transformer: 110v ac primary, 34v (no load) ac secondary with center-tap. This transformer is capable of a continuous 16A cont. 20A intermittent current draw. There is a also another secondary winding, 44v ac but I don't know how much amperage draw is capable from it. $18

RS-35 transformer: 110v ac primary, 34v (no load) ac secondary with center-tap. This transformer is capable of a continuous 25A cont. 35A intermittent current draw. There is a also another secondary winding, 44v ac but I don't know how much amperage draw is capable from it. $25

Either (or both) would make a perfect replacement for your existing supply, a great addition for the hobbyist or 'built it yourselfer'!

Buyer would pay shipping from S. FL 33478
Vic, KE4QJK

1819. FS- DENTRON TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Gabriel G Melo <w1ups@fastdial.net>
Message-ID: <sdt2op1vlul100@corp.supernews.com>
Source record: 82812

FOR SALE DENTORN TUNER MODEL MT-3000A GOOD CONDITION BUILT IN 200 WATT DUMMY
LOAD $275.00 OR BEST
OFFER CALL 1-401-434-2606

1820. Help: with QRP CW mobile 20M or 40M?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: George Spear AA1PD <aa1pd@yahoo.com>
Message-ID: <8bm7sa$b21$1@nnrp1.deja.com>
Source record: 82813

I plan to get going with QRP Mobile CW using about 4 watts into a Ham stick. I am usually in the car between 9-5 and want to have some qrp fun as I drive around visiting hospitals (I am a sales engineer for a software company) I have been assuming that I want to use my 20M rig but I read a post recently in rec.radio.homebrew where a backpacker was advised that contacts would be easier during the day on 40 rather than 20. It was not clear why the guy posting felt this was so but it has me wondering if 20 or 40 would be the better daytime band. Any recommendations would be appreciated.

Thanks! :-)

--
George Spear
AA1PD
aa1pd@yahoo.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1821. FS: tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <sdtdl8t6lul17@corp.supernews.com>
Source record: 82814

Hello:
Have the following tubes for sale. Will consider all offers. Also have
posted a list of Telefuken tubes for sale.
3A3- 3.75
3CZ3 5.25
3DB3 2.75
3DG4 4.50
6BG6G 6.00
6BM8 4.00
6CB6A 2.75
6EL4 11.00
6HV5 7.00
6JA5 13.00
6JB6 19.00
6JB5 5.00
6CD6GA 4.00
6GJ5A 7.50
6GE5 5.75
6GW6 5.50
6JN6 4.00
6KG6 16.50
6HS5 7.00
6JB6A 19.50
6JK5 6.00
6LR8 5.25
6LU8 (2) 5.00
12GW6 8.00
16LU8A (2) 7.50
17JM6 (2) 6.50
17JN6 (2) 5.00
17GE5 3.25
17GT5A 5.25
17GJ5A 5.75
17B6A 6.50
17KV6A 7.00
21JZ6 (2) 5.75
21KA6 9.00
21GY5 3.50
21JZ6 5.75
21LG6A (3) 6.25
29KQ6 10.00
30JZ6 12.00
31LZ6 13.00
30MB6 8.75

33JV6 (2) 3.50
33GY7A (3) 8.00
38HE7 7.00
40KG6A 10.00
Reply to: canfield@scci.net
Thanks
Bill KF4PGU

1822. ICOM R-7000 For Sale (Unblocked)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Gene Balinski <eugeneb@nni.com>
Message-ID: <38DEBE97.36640C71@nni.com>
Source record: 82815

FOR SALE: (Before E-bay)
ICOM R-7000 VHF/UHF receiver in very good condition
Covers 25 - 1300 MHz CONTINUOUS, no gaps.
AM, FM, WBFM, SSB
Includes AC power cord, copy of manual, and original box.

Asking $ 700.00 plus shipping.

Contact Gene K1NR at
K1NR@ARRL.NET

1823. FS: Icom 765...Nice! FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38DECA87.B2734A5E@qth.com>
Source record: 82816
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Very nice factory stock unit , with mic manual and original box...perfect working, band pass mod done, excellent appearance as well, minor below normal wear. $1150 plus shipping....trade possible (other hf rigs solid state.) Thanks 73 Murray

[One or more binary attachments are retained only in the source text.]

1824. FS:..Knwd..TS 930Sat NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38DEC9F6.2A5B6E08@qth.com>
Source record: 82817
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Extra nice factory stock unit with mic manual, cable and original boxes....perfect operating condition and looks great too! Very little visible wear....$695 plus shipping....this one is a keeper and price is firm...thanks Murray

[One or more binary attachments are retained only in the source text.]

1825. FS:..Drake L7 ..Peter Dahl PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38DECBF2.6693F639@qth.com>
Source record: 82818
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

This is a collector quality RF deck, with the after market peter dahl HV tranformer in a 19"by 16 " wheeled BUD cabinet.....Does over 1500 watt with ease from two Eimacs with less than 30 hours on them....its a baby doll but gotta cut my personal shack size down...it has been my own for some time...dont wanna ship it but I will if you pay!! $1000 firm ...may meet you in Texas or Oklahoma.....This is a very special amp....and works acordingly...very quiet and smooth......Built in Foreward Power and Reflected Power meters...just really super nice...thanks...Dont want a trade in but may consider current model HF rigs... 73 Murray

[One or more binary attachments are retained only in the source text.]

1826. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <7iAD4.1434$6j4.94027@news1.primary.net>
Source record: 82819
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please include asking price on first e-mail. Send replies to: radiobuyer@hotmail.com

1827. FS: Yaesu FT-8100R Dual Bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <38DEDD87.E6A4A876@wt.net>
Source record: 82820
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yaesu FT-8100R dual bander (2/440) in like new condition. Complete with
manual, mic, original box. Hardly been used. $425. For more detail
description about this rig, check out URL:
http://www.yaesu.com/ft8100.html
If interested, contact via address below.
Duke
--
~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

1828. Re: Help: with QRP CW mobile 20M or 40M?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <38DED3CD.FCD11662@inreach.com>
Source record: 82821

How about keeping both hands on the wheel.

George Spear AA1PD wrote:
> I plan to get going with QRP Mobile CW using about 4 watts into a Ham
> stick. I am usually in the car between 9-5 and want to have some qrp
> fun as I drive around visiting hospitals (I am a sales engineer for a
> software company) I have been assuming that I want to use my 20M rig
> but I read a post recently in rec.radio.homebrew where a backpacker was
> advised that contacts would be easier during the day on 40 rather than
> 20. It was not clear why the guy posting felt this was so but it has me
> wondering if 20 or 40 would be the better daytime band. Any
> recommendations would be appreciated.
>
> Thanks! :-)
>
> --
> George Spear
> AA1PD
> aa1pd@yahoo.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1829. Re: Azden PCS 3000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <8bjk3ckur1@nnrp1.deja.com>
Source record: 82877

In article <8bijrejvc1@nnrp1.deja.com>,
73522.635@compuserve.com wrote:
> I am trying to repair the subject transceiver and I need help from a
> "real" technician. The radio was intermittently "not working" for my
> mother. She sent it to me and the first time I turned it on the ULI (I
> later found in the manual that is the UnLock Indicator for the PLL)
> flashed on the display at turn on. As I was "analying" my reduced
> photocopied schematic (very hard to read!) and verifying needed bias
> voltages for tx/rx I noticed the ULI indicator stopped flashing and
> that the thing would tx/rx!! I left it on for several hours and it
> continued without any ULI. The next day at turn-on the ULI "business"
> was back. Obviously, the PLL is "out of wack." The PLL consists of a
> VCO, TC9122P divider, TC5081P phase det., TC5082P 10.24MHz ref osc.
> ... While tring to probe for inputs/outputs to those chips the ULI
> quit flashing, however it's still not locked (the output of the phase
> det seems to be "railed" at 6V now no matter what the commanded
display
> frequency is set to).
>
> Can anyone give me a short description of the PLL circuit including
the
> output freq of the VCO which appears to be the input freq to the
> divider. If my "analysis" is correct that VCO apparently is at the 2m
> ham band which is way higher than my 60MHz Oscope! I can see "noise"
> on my Oscope on the input to the divider. The current output of the
> divider is an "L" shaped waveform no where near 10.24MHz (MUCH lower)!
>
> I know this radio "ain't" worth fixing. But it's fun trying. After
> all, this is a hobby, Right!
>
> Thanks.
>
> Dave
> WB0WTP
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
> I have had similar problems with the 3000 I recomend you resolder
all pads in the VCO section I found that this generaly does the job.
dr.d
--
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-

Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

1830. Re: Radio choice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <3xcD4.72215$Hq3.1825531@news2.rdc1.on.home.com>
Source record: 82878

alarsso <alarsso@nospam.yahoo.com> wrote in message
news:T86D4.4139$mV5.64242@typhoon.nyroc.rr.com...
> Looking for suggestions for a hand held radio for starting out with the
> no-code license.
>
> I will be taking my test within the next month.
>
Don't buy a handheld for your first radio.

1831. WTB: Collins 30L-1 or KWM-2 Cabinet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Dennis Ingebretsen <pai@san.rr.com>
Message-ID: <38DD47CB.10020B15@san.rr.com>
Source record: 82879
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I am looking for a cabinet for my Collins 30L-1 Amplifier. I understand that the KWM-2 cabinet will also fit with some minor modification. I am not looking for a museum quality unit, but will gladly pay what it is worth, depending on condition.

Please respond to: <pai@san.rr.com>

73's Dennis Ingebretsen, N6TUQ

1832. WTB: Collins 30L-1 or KWM-2 Cabinet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Dennis Ingebretsen <pai@san.rr.com>
Message-ID: <38DD49B9.5E8964AA@san.rr.com>
Source record: 82880

I am looking for a cabinet for my Collins 30L-1 Amplifier. I understand

that the KWM-2 cabinet will also fit with some minor modification. I am

not looking for a museum quality unit, but will gladly pay what it is
worth, depending on condition.

Please respond to: <pai@san.rr.com>

73's Dennis Ingebretsen, N6TUQ

1833. Micor help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Joe/N3ELM <syarc@juno.com>
Message-ID: <KOdD4.2055$Ry.8946922@firenze.visi.net>
Source record: 82881

I was just given a complete 75 watt Motorola Micor repeater (1975 vintage) that operates on 463.00/468.00 MHz. I am experienced with GE, Maggorie, Hamtronics but not Motorola. I have ordered crystals for 443.55/448.55. The model/serial # plate was removed by the donating company (a local Motorola dealer).
The help I seek is the location of basic connection points for the controller (COR, audio in/out, etc.). The controller is a Micro Computer Concepts RC-1000V. I still need to retune the TX/RX as well. What are the correct coils to tune? Will I need to change caps or other parts to move it 20 MHz?
Please reply by email: syarc@juno.com
Thanks!
Joe/N3ELM
Yorktown, VA

1834. Re: Original Icom 706 + Accys FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Hal <stangr@mediaone.net>
Message-ID: <NUdD4.3625$h6.15778@typhoon.jacksonville.mediaone.net>
Source record: 82882

Gary,
I am interested in the rig. How about and e-mail, stangr@mediaone.net
73,

Hal Stang
WD4MDA

K7MHZ <garbreNOSPAM@sisna.com> wrote in message
news:38dd2327_1@news.sisna.com...
> Original Icom 706 with optional HM-77A DTMF Keypad mic
> 8.5' separation cable
> Mobile mounting plate for detachable face
> Original fused power cable + second additional DC cable
> (for using rig in the house without disconnecting mobile power)
> Original manual but alas, no original box
> Very light scratches on display (like 3) that can only be seen at an angle
> Overall condition 8.5/10 Only mobile 2 months.
>
> Everything above professionally packed, shipped and insured to your door
for
> $675
>
>
> Thanks for reading and 73,
>
> Gary K7MHZ
>
> --
> Please remove the "NOSPAM" from my e-mail address to respond
>
>

1835. Re: Need HUMMM advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <O1eD4.420$na.28661@newsread1.prod.itd.earthlink.net>
Source record: 82883
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Yes.

K8AC

Ron H <rnharsh@visi.com> wrote in message
news:kKFt4.1664$%A3.36470@ptah.visi.com...
> OBSERVATION
> I am hearing a HUMmmm in my headphones when the rig is first keyed and on
> each key closure for three or four characters. I also noticed that the
power
> output starts off a little higher and drops a few watts as the hum goes
> away.
>
> QUESTION
> Could this be a function of the capacitive power supply filter on the
final
> plate supply? No choke, just caps.....
>
> Should I be concerned???
> 73 K3PID
>
>
>

1836. fa: Beautiful CLIPPERTON-L amp, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000325224107.03525.00003408@ng-ck1.aol.com>
Source record: 82884

Hi Guys, NoReserve, Little use, Full output, 160 to 10 meters, Original DENTRON tubes, Nice Pic, No Fooling around, the reserve is $550, cheap for todays amps, go see for yourself>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288298200
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1837. Re: [Q] ICOM-260 ACC connectivity

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8bk274$3d9$1@nnrp1.deja.com>
Source record: 82885

In article <38DBE02D.E5398775@xyz.ee>,
anto@xyz.ee wrote:
> Hello all,
>
> ICOM IC-260 2m rig has a socket labelled as ACC.
> In the manual, the pinout is given, including
> 4 data and some control signals. Seems like not
> very crucial to implement.
>
> Could pse someone remember any possible usage for
> the socket?! Seems like there should be possible
> to get tuning information out or in, but no protocol is
> given and no further information provided in the
> manual.
>
> Most possibly it should be a pre-computer age
> solution (like comparing AOR-2000 to AOR-3000).
>
> Thnx fr any hint,
> Anto,
> ES1LAU
> anto@xyz.ee
>
Anto:

There was a control article in QST magazine back in 1981-1983 for controlling the IC-255, an FM only version. I remember information in that article discussing frequency read/write of the 4 bit Texas Instruments TMS1000 controller. Hope that helps. Unfortunately, I do not have that QST around.

73,
Woody AK2F

Sent via Deja.com http://www.deja.com/
Before you buy.

1838. fa; Heavy Duty DRAKE PS-7 Supply, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000325224349.03525.00003411@ng-ck1.aol.com>
Source record: 82886

Ends tomorrow, noreserve and only at $100, Go see>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288339562
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1839. fa: DC Cable assy for TS-520, Last call @$11.45

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000325224659.03525.00003415@ng-ck1.aol.com>
Source record: 82887

Brand New DC cable in box for TS-520(not A).
NoReserve, Nice pics and at a cheep $11.45 only!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288116031
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1840. fs: Icom IC-2AT H/T, Excellent @$44.50, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000325224939.03525.00003418@ng-ck1.aol.com>
Source record: 82888

NoReserve, ends tomorrow, don't let this guy slip by!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288156287
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1841. fa: Kenwood DG-5 Display, Needs TLC, Mint @$62 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000325225304.03525.00003421@ng-ck1.aol.com>
Source record: 82889

NoReserve, Like new in Box with all cables, needs some TLC but worth it, ends tomorrow and only at a big $62. The cabinet and manual alone are worth that, go see!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288202319
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1842. fa: Rare Heath SB-620"ScanAnalyzer", Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000325225500.03525.00003424@ng-ck1.aol.com>
Source record: 82890

NoReserve, Nice pics, at $95 but clean>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288232095
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1843. Re: Micor help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000326001339.01551.00004181@ng-cb1.aol.com>
Source record: 82891

Best official source for Motorola help is via their toll free Parts Dept.and Parts ID line, 800-422-4210, where you can get the proper service manual for your particular station. I also have a 1975 vintage Micor Repeater (Hi Band, converted to 2M) that our club has used for over 20 years with almost zero problems, and no hard equipment failures.

1844. Re: WTB CW FILTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: Bear Bones <bear_boNOSPAMnes@hotNOSPAMmail.com>
Message-ID: <k7hD4.4349$ma1.357940@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82892
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Not much time left, and it's $90 already:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=287660018

There are always 1 or 2 for auction here.

genno <wm9h@execpc.com> wrote in message
news:38d9a4eb$0$40288@news.execpc.com...
> I'm looking for the Kenwood YK-88C1 500hz cw filter. If you have one or
> know where I can get one please let me know where, and how much.
>
> GENE/WM9H
> wm9h@execpc.com
>
>
>

1845. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8bk9rp$b4u$1@nnrp1.deja.com>
Source record: 82893

In article <14145-38DD98F1-15@storefull-298.iap.bryant.webtv.net>,
SweetMoth@webtv.net wrote:

> I come from an all ham family, 5 out of 5. My father sat with his
> grandson, who is 10, recently and tried to interest him in the hobby.
> When we were 10, back in the 50's, it was fascinating, that's the only
> medium we had. My nephew and most young people I know have no interest
> in ham radio because they prefer their computer. They don't see the
> excitement in a challenge. their dx is talking to someone in Australia
> in a chat room.

I totally agree with you. I've noticed the same thing with my kids,
and their friends.

The problem is, if we miss another generation of potential hams, it
could spell the end of the ARS. I've proposed a new license class,
available only to persons under 16 years of age, intended specifically
to get kids into the hobby:

http://www.geocities.com/horseshoestew/communicator.html

Tell me what you think.

Stewart - N0MHS

Sent via Deja.com http://www.deja.com/
Before you buy.

1846. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38dddb5b.6216146@news.eunet.yu>
Source record: 82894
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1847. FS: telefuken tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-26 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <sds09cd4lul30@corp.supernews.com>
Source record: 82895

Have the following NIB Telefuken tubes for sale

(18) ECL80 $8.00

(1) EF41 $9.00

(6) EF80 $6.50

(3) EBF80 $7.00

All prices do not include shipping.
reply to: canfield@scci.net
Thanks
Bill

1848. YAESU FT-33R, VHF 220 MHz FM HT (Mint)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8bo8cb$da3$1@bob.news.rcn.net>
Source record: 82696

Check this out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=294201264

Steve (KE3DO).
eVivace@erols.com

1849. Kenwood TR-2600A, 2-meter HT (NR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Steve <evivacespam@erols.com>
Message-ID: <8bo90dfja1@bob.news.rcn.net>
Source record: 82697

Check this out ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=294207283

Steve (KE3DO).
eVivace@erols.com

1850. FS: SWR/WATT Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Radar <radar@snowhill.com>
Message-ID: <38dfa801@news.snowhill.com>
Source record: 82698

Signal Craft Model 29B SWR/WATT Meter

Comes complete with hard carrying case and cables

E-Mail for more info and Pictures.

radar@snowhill.com

First $50 takes it. That price INCLUDES SHIPPING.

1851. Re: 32 ghz frequency ⊡1 ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: dynastic@REMOVE_THIScwcom.net
Message-ID: <38df90de.1818945@news.cwcom.net>
Source record: 82699
Cross-posted to: alt.ham-radio.am,alt.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,rec.radio.amateur.equipment, rec.radio.amateur.space

On Mon, 27 Mar 2000 05:43:46 GMT, "Draker" <pboucher@cgocable.ca> wrote:

>Hi,
> I'd like to know what kind of use is done with that kind of frequency.
>Whta kind of equipement use this frequency or frequency ⊡1 ghz. Thanks to
>help me in my research .

31.8 - 32 GHz...Radio Navigation (Radar etc); Space Research
32.0 - 32.3.....Inter-Satellite Comms; Radio Navigation
Space Research
32.3 - 33.......Inter-Satellite; Space Research

--
Jim Dunnett.
dynastic at cwcom.net

He who laughs last doesn't
get the joke.

1852. Re: FS: Uniden BC-200XLT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Milt Kroah <MWKroah@yahoo.com>
Message-ID: <38DF3F27.B3DF7F2E@yahoo.com>
Source record: 82700
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner

I am interested, can you describe the unit, its frequency span and price

Please reply to MWKroah@yahoo.com

Donald Young wrote:

> For Sale: Uniden BC-200XLT - Excellent condition. Has brand new battery.
> Unblocked. Comes with carrying case, charger, rubber duck antenna - $160
>
> If interested, please contact via email - dry220@worldnet.att.net
>
> Don

1853. Wanted Manual for Palomar M-835 SWR/Watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Stan Sanderson <dss@ican.net>
Message-ID: <38DFB216.859EFDC0@ican.net>
Source record: 82701

Hi, Anyone have a copy of the Palomar M-835 manual? Thanks,
Stan VA3DS

1854. Re: What's WRONG with ham radio...? ATTENTION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: POSSUM BELLY ASSHOLE <one.big.asshole@ahole.com>
Message-ID: <38DFCDE2.4B8FC994@ahole.com>
Source record: 82702
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

Ham Radio is 'not' a HOBBY, it is a 'SERVICE'. Don't you people
understand?

tomsrig wrote:
>
> Hi, Gang,
> My hat is off to Gary - KJ6Q for writing this piece. The subject is a great
> strawman document to comment on. It touches lots of minds, some good and
> some bad. But, then, what's new about that? So, I'll add my point of view.
>
> I got my General way back in 1952, at age 16, and held it until 1968, when
> out of boredom at age 32 I gave it all up. Why? Partly because all I heard
> in those later days was a lot of SSB stations piling on top of us AM
> stations who could not afford SSB. Rudeness and swearing prevailed on
> almost all of 80m in my location. I could not get up on 20m or 10 - didn't
> have the cash. Lack of cash certainly made the hobby difficult, but the
> killer was the way the hams acted back then, especially the older hams.
>
> Back then, CW was the only mode you used in order to cut thru the qrm, or
> static. Even SSB had trouble getting thru, despite what the pros said. But
> CW somehow made it thru the mess. That is, if you could afford the
> receivers that had great filters, like the Collins type. The best my rig
> could do to receive a CW signal was listen to it thru a 2K wide filter. It
> was a wonder I could pick a CW signal out of the caconophy of sounds with
> such a wide filter, but somehow I managed. Not all the time, but enough
> times to participate in the hobby on CW. I liked CW for that reason.
> Besides, you almost got to know the other person by the FIST he had. Well,
> at least you could imagine what he was like in your minds eye. In those
> days, voice, too, was like listening to your favorite radio program. Your
> mind imagined what the person looked like, and what his personality was
> like - just from the sound of his voice. And when the band choked up with
> qrm, you switched to CW and continued the qso. Few could afford RTTY in my
> town, so RTTY was only read about in CQ or RADIO mags. I was good at CW back
> then.
>
> When SSB became the way of life, AM was doomed. Especially with my rig. CW,
> however, was still the only other way hams could communicate - especially
> with my wide band receiver.
>
> As the years went by, I got on the radio less and less. I had become
> disenchanted. By 1975, ham radio was a distant memory to me. My license
> had lapsed several years before, and I never thought enough about it to
> renew it.

>
> My life was picking up pace in other areas; mad affairs, lots of kids to
> raise along the way, and oh yeah, a wife. I never gave ham radio a thought.
> I dumped all my gear somewhere, maybe gave it away, whatever. Who cared.
> My ham radio memories had left a bittersweet taste in my minds imaginary
> taste buds.
>
> The years continued to slip by, and I got into electronics in a big way.
> Won't bore you with all the details, but suffice it to say, I was involved
> heavily in Silicon Valley startups. Lots of cutting edge technology work
> came my way. Big thing I got into was computers, transistors, and the like.
> Made a good livin out of it all, too.
>
> Then, in 1975 I got linked up with a company that made equipment for
> broadcast television. A new era of learning for me was born. Lots more
> computer stuff, cutting edge equipment was part of my design and so on.
>
> Ham radio? Who cared. Never gave it a thought.
>
> More years raced by. Then in 1985 I evolved into another area of
> computing - electronic email. I could instantly communicate over telephone
> lines to anywhere in the corporate world. And if that wasn't exciting
> enough, I had a 5 lb cell phone (that was all they had back then) to carry
> around with me to communicate vial radio to anywhere in the country or
> overseas. I thought I had arrived.
>
> Where was ham radio? Never gave it a thought.
>
> Still More years passed, and that cell phone shrunk to a size of a brick,
> then down to something a little larger than a pack of cigarettes. Computers
> came out of the woodwork in all shapes and sizes. In the 80's it was
> awesome to have a 486 computer with 50mb of hdd and 5 meg of ram. Windows
> was coming on strong, and in the beginning of the 90's the Internet was
> gaining fast as the way to communicate to anyone in the world, albeit, via
> pokey 14kbd modems attached to the phone lines. Soon, 56bbd modems hit the
> street, and wow, was the Internet fast! Well, until AOL and the rest of the
> world got on and slowed the thing down to a crawl. Suddenly bandwidth was
> the looming issue.
>
> Where was ham radio? Never gave it a though.
>
> Well, in 1994, my xyl of 43 years, who first knew me as a 19yr old snot
> nosed kid, the same xyl who, when I married her, objected strongly to my ham
> radio hobby because it "took too much time away from her, and later the
> kids," that very same person, said to me one day while I was tweaking my
> latest 3D card in the computer in my home office, Honey, I was reminiscing
> the other day, and remembered the days when you were a ham, and how you used
> to take the kids and I on those, what do you call them?, oh, yes, those
> Easter egg hunts. Remember? Yeah, I said, still tweaking the 3D card
> software to perfect my latest creation on my Paint program, what's your

> point? "Well, dear, I think you need to get away from this computer stuff
> and get your ham license back. You're spending too much time alone in this
> office working on computers and not enough time with me. At least you took
> me to those Rabbit hunts and shared some of your time with me."
>
> In the back of my mind, I was thinking, That's not the way I remembered it
> sweetheart. You practically flushed my mike down the toilet one day. But I
> kept my tongue (after 43 years with the same woman, you learn some things).
>
> But somehow, she planted a small seed in my mind. I wondered what was going
> on in the ham radio community. Maybe I should go get a license and become a
> ham again after all these years. All I had for a receiver was a small Sony
> all band unit I bought a decade ago. So, I fired it up and began to listen
> to the conversations on 80m, and 20m and so on. That little rig could hear
> SSB real good. Impressing.
> I began listening to the last band I used way back in 1952 thru 1968 - 80m.
> To my amazement, it was like going back in time, as I listened to a bunch of
> rude, people lambaste one another and swear up a storm at each other - right
> there on 80m! Again. Do I want to get a ham license for THIS? To be
> sure, there were lots of so called, "old geezers" mouthing off, but young
> people were doing it, too.
>
> Undaunted I tuned the little rig to 20m. After a few days, I noticed a more
> orderly conversation pattern there. I rarely heard swearing or observed
> rude behavior. Oh, of course, I did hear a few Lids, but it was not
> pervasive like it was on 80M. This was the band for me to begin my Ham
> Radio experience on. I went for my license in late 1994. I decided not to
> fool around and go for the General. I worked hard to get my fist and 13wpm
> listening up to par. It was a struggle.
>
> During this effort, my mind went back to a day in 1952 when I had to learn
> to send as well as receive 13wpm for one minute without errors to get my
> General. Somehow I did it then. But, one of my friends was not so
> fortunate. Let me say that in high school I was the typical 15 year old
> with hormones that took over every chance they got. My school work was
> barely adequate. But my friend, you see, was the school genius in
> everything. Math, chemistry, language, History, and Electronics. He was as
> egar as I was to go take his test. He did not have to study for the theory.
> He knew it cold, formulas and all. He could design by himself, just about
> any complicated circuit there was. He actually designed on his own a
> complex receiver and built it, and by heaven, it worked great. Yet, when it
> came time to take this CODE test, his brain hand coordination did not seem
> to work well. Not that he had a disability, it was just that, well, he
> struggled to get even 5 wpm. Like lots of people did, and still do.
>
> My genius friend took the code test 12 times, and on the 13th time he
> passed, barely, the 13wpm test and got his General. After that, he went on
> to build his own station and other gear, but never got on CW again. Yet, he
> was a true ham that contributed to our little community of hams by designing
> for us lots of experimental ham circuits.

>
> Now, in 1994, as I studied, I remember Charley fondly struggling those 13
> times to master his code, and somehow it made it easy for me to get there
> again. I passed my General, and three months later, I passed my Extra.
>
> As I look back over my time in computers, the Internet, high end
> electronics, Broadcast TV, I kept asking myself, "why am I interested in ham
> radio?" After all, there is the cell phone, the internet, email to satisfy
> anyone's need to talk, including mine. So, why ham radio as a hobby?
>
> The answer for me lies in the mystery of radio waves itself and my control
> over them, from my own QTH or mobile.
>
> Consider this: Cell phones are commercial, using commercially built
> components (costing thousands of dollars) I had nothing to do with, except
> fork up my monthly bill for using the equipment. The Internet uses
> commercial telephone lines mostly to communicate to others. In fact, I
> noticed that every form of present day communications, except CB, and Family
> radio, are commercial enterprises you must buy into and have no control over
> the path your voice takes to get to the receiver.
>
> But there is something wonderfully mysterious about those radio waves that
> emanate from my very own antenna in the back yard that can reach everywhere
> on the earth simultaneously, even bounce off the moon or capture a satellite
> as it passes overhead.
>
> After I think of it that way, what a thrill it is to put a station together,
> erect my own antenna, and call CQ CQ. It does not matter whether it is in
> CW, SSB, AM, FM, RTTY, Amtor, Gtore, Pactor, PSK, SSTV, or TV, or Laser, or
> mazer - I can do it all from my back yard. And I can contact anyone on this
> earth and talk to anyone for hours free while connected only by the simplest
> of antennas between his rig and mine. The mystery of it all never ceases to
> amaze me, far more than the complex equipment I am used to. Far more than
> the twisted pair that leaves my house, and goes God knows where to what ever
> landline, or commercial satellite - faceless zeros and ones packeted between
> a twenty dollar bill, no doubt.
>
> No! I think this hobby has a never ending future. Think of it. The
> armature ham operator / experimenter can harness the very forces of nature
> itself - to bridge a direct cosmos like communication path between anyone.
> To me, THAT is the thing that should draw new inquisitive talent to our ham
> radio ranks, just like it did my friend Charley, who flunked the code 12
> times before he got it right..
>
> It is the experimentation of it all, of the ham gear, whether bought or
> build by hand.
>
> And all of it culminates out there when you look out your ham shacks window
> at that antenna in your back yard (emanating those mysterious electrons) as
> you carry on a direct rag chew with someone 10,000 miles away. Not through

> the easy commercial paths, but Thru sunshine, thru clouds, thru heavy
> storms, thru God knows what cosmic bombardments trying to dislodge your
> signal. Yet, you somehow make it through.
>
> All from your own back yard.
>
> Where was ham radio? Its been here all along.
>
> Regards,
> Tom - AB5ZJ
>
> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net...
> > I received a personal Email on this subject recently - here it is,
> > along with my response...
> >
> > ==================
> >
> > > I've been licensed since 1989 and my interest in the hobby run hot
> > and cold.
> > > I deal with a radios system at work every day so, I get my fill of
> > radios.
> > > However, I really do enjoy radio. A lot !!!!
> > >
> > > When I listen to the ham bands, I hear a lot of interesting
> > conversations and
> > > it keeps me entertained. However, the majority of the QSO's are by
> > men in
> > > their 50's or older. You can tell by listening to them.
> > > WHere is the interest in the hobby? HOw do we get young people
> > involved?
> >
> > <snip>
> >
> > You know, back in the 50's when I was first licensed, the discussions
> > on ham radio were pretty much IDENTICAL to todays as near as I can
> > recall! Folks talked about their stations and antennas, their recent
> > vacation, their jobs and their families as well as their individual
> > locations... SO, the notion that TODAYS subjects of discussion on ham
> > radio are somehow "different", or geared to "old coots", and somehow
> > RESPONSIBLE for a decline in new hams is BUNK, and VASTLY overblown!
> >
> > We used to become drawn to ham radio due to the "mystique" of
> > electronics, and a means of communication UNMATCHED by anything else
> > readily available other than a telephone - today there are MANY easily
> > and unlicensed methods that will do the same thing, with MINIMAL
> > demands upon the user to employ them. There's NOTHING "wrong" with
> > Amateur radio - it's just been upstaged by OTHER easily available
> > technologies and communication means that are more directly geared to
> > the wants of their respective users - and there's NO WAY we will EVER

> > "dumb down" or "remanufacture" or "repackage" our hobby into something
> > it IS NOT! We can't FORCE current users to arbitrarily change their
> > topics of conversation - and there's nothing WRONG with their subject
> > material anyway!
> >
> > Sometimes, activities, devices and pastimes appear on our society -
> > flourish for a time, then disappear - maybe NOW it's ham radio's
> > turn...
> >
> > Gary - KJ6Q
> > = = = = = = = =
> > Political destruction of our second amendment,
> > a new "Boston tea party" in the making...
> >
> >
> >

1855. FS: Electronic Components

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: futurebots <fuboco@bellsouth.net>
Message-ID: <38DFDEFF.7A9D@bellsouth.net>
Source record: 82703

Goto:

Future-Bot Components Phone/Fax (561) 575-1487
106 Commerce way, A8 http://www.futurebots.com
Jupiter, Fl. 33458 USA Email: fuboco@bellsouth.net

Robotic and Electronic Components for the Hobbyist and Professional..

1856. Wanted!- Yaesu PB-1534A Processor Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Steve <odin@webspan.net>
Message-ID: <sdvda3o1lul176@corp.supernews.com>
Source record: 82704
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Looking for a CLEAN PB-1534A Speech Processor Board for use in my FT-101EE.
PLS respond with price and condition. NO JUNKERS PLEASE!!!!

TNX

Steve

N2ET

1857. wanted AT-450 for TS-450s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: willem <wgelling@planet.nl>
Message-ID: <38DFB8D6.DAF1A51F@planet.nl>
Source record: 82705

Hi i wand a at-450 tuner for myn Kenwood TS-450s .
do you have one to sell please tel me

http://www.planet.nl/~septor
Email: wgelling@planet.nl

1858. FS Hewlett Packard 8640B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <tROD4.34$AW1.3258@bgtnsc05-news.ops.worldnet.att.net>
Source record: 82706

I have a H.P. 8640B Signal Generator for sale. Very good condition, recent calibration. Includes Option 001 Modulation Oscillator that tuneable from 20 Hz to 600 kHz Also includes 30 day warranty. $510.00. I pay shipping, (USA Only). Can be seen at:

http://home.att.net/~fallen-idc/idc/8640b.jpg

Thanks,
Fred
fallen-idc@worldnet.att.net

1859. RF vs Burglar Alarm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Njuhnir <greg@mcgillcorp.com>
Message-ID: <38DF827F.BE9781BA@mcgillcorp.com>
Source record: 82707

Has anyone had experience rf proofing a burglar alarm? I have been off the air for a while (we've had a
alarm installed since) and when I went to transmit in Amtor, the alarm system was triggered. I assume
the usual prodiguous amounts of cores etc could help but am looking for someone who has done this.

Any help is appreciated, please email response to: greg@mcgillcorp.com

Thanks, Greg Z.

1860. Re: FT100 Software and connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <954187992.545207@newscache.cleveland.core.com>
Source record: 82708

Saw several vendors selling just the power connector for the ft-100 @ Toledo
Oh HF. Check out the 'surplus' vendors at your next large HF Price was abt
$8 for the power connector alone

--
Dennis WA8SHC

Jim Ford <n6jf@mediaone.net> wrote in message
news:oayD4.9813$G5.65158@typhoon.we.rr.com...
> Does anybody have any recommendations for FT100 control software, where to
> get it, price, etc. Also any cabling, connector info if I decide to make
my
> own.
>
> Thanks,
>
> Jim Ford N6JF
>
>

1861. FS: Uniden BC 855 XLT 800mhz Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <38dfd080.410225750@news.knology.net>
Source record: 82709

FS: Mint Uniden BC 855 XLT 800mhz Scanner
29mhz thru 956mhz 50 channels
upgrade to 100 channels + EXTRAS
with 10k resistor. Comes with Manual
Antenna and Power Cube. $125 to the door.
73 Donnie n4jzh@knology.net

1862. Wanted Alpha Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Paul <pwende@aimtronics.com>
Message-ID: <8bomb2oe1@nnrp1.deja.com>
Source record: 82710

Hi Folks,
I'm looking for an older ETO Alpha 70, 77, 87A or 89 or similar amplifier in any condition. Prefer one that needs some work and is cheap.
Please email me directly.
Thanks
Paul

Sent via Deja.com http://www.deja.com/
Before you buy.

1863. Icom 706 and accys FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <38dfd526_1@news.sisna.com>
Source record: 82711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

First the accessories:

8.5' separation cable
Mobile faceplate mounting bracket
Extra DC power cord
All for $75 shipped

Now the rig:

Icom 706 MK 1 (original)
100w 160-6m
Optional HM-77 DTMF mic
$620 shipped

Buy one or all. Buy all and I'll ship it all for $675

Gary k7mhz

--
Please remove the NOSPAM from my return address to reply

1864. Re: What's WRONG with ham radio...? ATTENTION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Radio Oger <radio_oger@my-deja.com>
Message-ID: <8boobb$355$1@nnrp1.deja.com>
Source record: 82712
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

In article <38DFCDE2.4B8FC994@ahole.com>,
POSSUM BELLY ASSHOLE <one.big.asshole@ahole.com> wrote:
> Ham Radio is 'not' a HOBBY, it is a 'SERVICE'. Don't you people
> understand?

...And it's not a religion either. Although some practice it as such.

>
> tomsrig wrote:
> >
> > Hi, Gang,
> > My hat is off to Gary - KJ6Q for writing this piece. The subject is
a great
> > strawman document to comment on. It touches lots of minds, some good
and
> > some bad. But, then, what's new about that? So, I'll add my point of
view.
> >
> > I got my General way back in 1952, at age 16, and held it until
1968, when
> > out of boredom at age 32 I gave it all up. Why? Partly because all I
heard
> > in those later days was a lot of SSB stations piling on top of us AM
> > stations who could not afford SSB. Rudeness and swearing prevailed
on
> > almost all of 80m in my location. I could not get up on 20m or 10 -
didn't
> > have the cash. Lack of cash certainly made the hobby difficult, but
the
> > killer was the way the hams acted back then, especially the older
hams.
> >
> > Back then, CW was the only mode you used in order to cut thru the
qrm, or
> > static. Even SSB had trouble getting thru, despite what the pros
said. But
> > CW somehow made it thru the mess. That is, if you could afford the
> > receivers that had great filters, like the Collins type. The best my
rig
> > could do to receive a CW signal was listen to it thru a 2K wide
filter. It
> > was a wonder I could pick a CW signal out of the caconophy of sounds
with
> > such a wide filter, but somehow I managed. Not all the time, but

enough
> > times to participate in the hobby on CW. I liked CW for that reason.
> > Besides, you almost got to know the other person by the FIST he had.
Well,
> > at least you could imagine what he was like in your minds eye. In
those
> > days, voice, too, was like listening to your favorite radio program.
Your
> > mind imagined what the person looked like, and what his personality
was
> > like - just from the sound of his voice. And when the band choked up
with
> > qrm, you switched to CW and continued the qso. Few could afford RTTY
in my
> > town, so RTTY was only read about in CQ or RADIO mags. I was good at
CW back
> > then.
> >
> > When SSB became the way of life, AM was doomed. Especially with my
rig. CW,
> > however, was still the only other way hams could communicate -
especially
> > with my wide band receiver.
> >
> > As the years went by, I got on the radio less and less. I had become
> > disenchanted. By 1975, ham radio was a distant memory to me. My
license
> > had lapsed several years before, and I never thought enough about it
to
> > renew it.
> >
> > My life was picking up pace in other areas; mad affairs, lots of
kids to
> > raise along the way, and oh yeah, a wife. I never gave ham radio a
thought.
> > I dumped all my gear somewhere, maybe gave it away, whatever. Who
cared.
> > My ham radio memories had left a bittersweet taste in my minds
imaginary
> > taste buds.
> >
> > The years continued to slip by, and I got into electronics in a big
way.
> > Won't bore you with all the details, but suffice it to say, I was
involved
> > heavily in Silicon Valley startups. Lots of cutting edge technology
work
> > came my way. Big thing I got into was computers, transistors, and
the like.
> > Made a good livin out of it all, too.

> >
> > Then, in 1975 I got linked up with a company that made equipment for
> > broadcast television. A new era of learning for me was born. Lots
more
> > computer stuff, cutting edge equipment was part of my design and so
on.
> >
> > Ham radio? Who cared. Never gave it a thought.
> >
> > More years raced by. Then in 1985 I evolved into another area of
> > computing - electronic email. I could instantly communicate over
telephone
> > lines to anywhere in the corporate world. And if that wasn't
exciting
> > enough, I had a 5 lb cell phone (that was all they had back then) to
carry
> > around with me to communicate vial radio to anywhere in the country
or
> > overseas. I thought I had arrived.
> >
> > Where was ham radio? Never gave it a thought.
> >
> > Still More years passed, and that cell phone shrunk to a size of a
brick,
> > then down to something a little larger than a pack of cigarettes.
Computers
> > came out of the woodwork in all shapes and sizes. In the 80's it was
> > awesome to have a 486 computer with 50mb of hdd and 5 meg of ram.
Windows
> > was coming on strong, and in the beginning of the 90's the Internet
was
> > gaining fast as the way to communicate to anyone in the world,
albeit, via
> > pokey 14kbd modems attached to the phone lines. Soon, 56bbd modems
hit the
> > street, and wow, was the Internet fast! Well, until AOL and the rest
of the
> > world got on and slowed the thing down to a crawl. Suddenly
bandwidth was
> > the looming issue.
> >
> > Where was ham radio? Never gave it a though.
> >
> > Well, in 1994, my xyl of 43 years, who first knew me as a 19yr old
snot
> > nosed kid, the same xyl who, when I married her, objected strongly
to my ham
> > radio hobby because it "took too much time away from her, and later
the
> > kids," that very same person, said to me one day while I was

tweaking my
> > latest 3D card in the computer in my home office, Honey, I was
reminiscing
> > the other day, and remembered the days when you were a ham, and how
you used
> > to take the kids and I on those, what do you call them?, oh, yes,
those
> > Easter egg hunts. Remember? Yeah, I said, still tweaking the 3D card
> > software to perfect my latest creation on my Paint program, what's
your
> > point? "Well, dear, I think you need to get away from this computer
stuff
> > and get your ham license back. You're spending too much time alone
in this
> > office working on computers and not enough time with me. At least
you took
> > me to those Rabbit hunts and shared some of your time with me."
> >
> > In the back of my mind, I was thinking, That's not the way I
remembered it
> > sweetheart. You practically flushed my mike down the toilet one day.
But I
> > kept my tongue (after 43 years with the same woman, you learn some
things).
> >
> > But somehow, she planted a small seed in my mind. I wondered what
was going
> > on in the ham radio community. Maybe I should go get a license and
become a
> > ham again after all these years. All I had for a receiver was a
small Sony
> > all band unit I bought a decade ago. So, I fired it up and began to
listen
> > to the conversations on 80m, and 20m and so on. That little rig
could hear
> > SSB real good. Impressing.
> > I began listening to the last band I used way back in 1952 thru 1968
- 80m.
> > To my amazement, it was like going back in time, as I listened to a
bunch of
> > rude, people lambaste one another and swear up a storm at each other
- right
> > there on 80m! Again. Do I want to get a ham license for THIS? To be
> > sure, there were lots of so called, "old geezers" mouthing off, but
young
> > people were doing it, too.
> >
> > Undaunted I tuned the little rig to 20m. After a few days, I noticed
a more
> > orderly conversation pattern there. I rarely heard swearing or

observed
> > rude behavior. Oh, of course, I did hear a few Lids, but it was not
> > pervasive like it was on 80M. This was the band for me to begin my
Ham
> > Radio experience on. I went for my license in late 1994. I decided
not to
> > fool around and go for the General. I worked hard to get my fist and
13wpm
> > listening up to par. It was a struggle.
> >
> > During this effort, my mind went back to a day in 1952 when I had to
learn
> > to send as well as receive 13wpm for one minute without errors to
get my
> > General. Somehow I did it then. But, one of my friends was not so
> > fortunate. Let me say that in high school I was the typical 15 year
old
> > with hormones that took over every chance they got. My school work
was
> > barely adequate. But my friend, you see, was the school genius in
> > everything. Math, chemistry, language, History, and Electronics. He
was as
> > egar as I was to go take his test. He did not have to study for the
theory.
> > He knew it cold, formulas and all. He could design by himself, just
about
> > any complicated circuit there was. He actually designed on his own a
> > complex receiver and built it, and by heaven, it worked great. Yet,
when it
> > came time to take this CODE test, his brain hand coordination did
not seem
> > to work well. Not that he had a disability, it was just that, well,
he
> > struggled to get even 5 wpm. Like lots of people did, and still do.
> >
> > My genius friend took the code test 12 times, and on the 13th time
he
> > passed, barely, the 13wpm test and got his General. After that, he
went on
> > to build his own station and other gear, but never got on CW again.
Yet, he
> > was a true ham that contributed to our little community of hams by
designing
> > for us lots of experimental ham circuits.
> >
> > Now, in 1994, as I studied, I remember Charley fondly struggling
those 13
> > times to master his code, and somehow it made it easy for me to get
there
> > again. I passed my General, and three months later, I passed my

Extra.
> >
> > As I look back over my time in computers, the Internet, high end
> > electronics, Broadcast TV, I kept asking myself, "why am I
interested in ham
> > radio?" After all, there is the cell phone, the internet, email to
satisfy
> > anyone's need to talk, including mine. So, why ham radio as a hobby?
> >
> > The answer for me lies in the mystery of radio waves itself and my
control
> > over them, from my own QTH or mobile.
> >
> > Consider this: Cell phones are commercial, using commercially built
> > components (costing thousands of dollars) I had nothing to do with,
except
> > fork up my monthly bill for using the equipment. The Internet uses
> > commercial telephone lines mostly to communicate to others. In fact,
I
> > noticed that every form of present day communications, except CB,
and Family
> > radio, are commercial enterprises you must buy into and have no
control over
> > the path your voice takes to get to the receiver.
> >
> > But there is something wonderfully mysterious about those radio
waves that
> > emanate from my very own antenna in the back yard that can reach
everywhere
> > on the earth simultaneously, even bounce off the moon or capture a
satellite
> > as it passes overhead.
> >
> > After I think of it that way, what a thrill it is to put a station
together,
> > erect my own antenna, and call CQ CQ. It does not matter whether it
is in
> > CW, SSB, AM, FM, RTTY, Amtor, Gtore, Pactor, PSK, SSTV, or TV, or
Laser, or
> > mazer - I can do it all from my back yard. And I can contact anyone
on this
> > earth and talk to anyone for hours free while connected only by the
simplest
> > of antennas between his rig and mine. The mystery of it all never
ceases to
> > amaze me, far more than the complex equipment I am used to. Far more
than
> > the twisted pair that leaves my house, and goes God knows where to
what ever
> > landline, or commercial satellite - faceless zeros and ones packeted

between
> > a twenty dollar bill, no doubt.
> >
> > No! I think this hobby has a never ending future. Think of it. The
> > armature ham operator / experimenter can harness the very forces of
nature
> > itself - to bridge a direct cosmos like communication path between
anyone.
> > To me, THAT is the thing that should draw new inquisitive talent to
our ham
> > radio ranks, just like it did my friend Charley, who flunked the
code 12
> > times before he got it right..
> >
> > It is the experimentation of it all, of the ham gear, whether bought
or
> > build by hand.
> >
> > And all of it culminates out there when you look out your ham shacks
window
> > at that antenna in your back yard (emanating those mysterious
electrons) as
> > you carry on a direct rag chew with someone 10,000 miles away. Not
through
> > the easy commercial paths, but Thru sunshine, thru clouds, thru
heavy
> > storms, thru God knows what cosmic bombardments trying to dislodge
your
> > signal. Yet, you somehow make it through.
> >
> > All from your own back yard.
> >
> > Where was ham radio? Its been here all along.
> >
> > Regards,
> > Tom - AB5ZJ
> >
> > Gary - KJ6Q <davison7@gte.net> wrote in message
> > news:Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net...
> > > I received a personal Email on this subject recently - here it is,
> > > along with my response...
> > >
> > > ==================
> > >
> > > > I've been licensed since 1989 and my interest in the hobby run
hot
> > > and cold.
> > > > I deal with a radios system at work every day so, I get my fill
of
> > > radios.

> > > > However, I really do enjoy radio. A lot !!!!
> > > >
> > > > When I listen to the ham bands, I hear a lot of interesting
> > > conversations and
> > > > it keeps me entertained. However, the majority of the QSO's are
by
> > > men in
> > > > their 50's or older. You can tell by listening to them.
> > > > WHere is the interest in the hobby? HOw do we get young people
> > > involved?
> > >
> > > <snip>
> > >
> > > You know, back in the 50's when I was first licensed, the
discussions
> > > on ham radio were pretty much IDENTICAL to todays as near as I can
> > > recall! Folks talked about their stations and antennas, their
recent
> > > vacation, their jobs and their families as well as their
individual
> > > locations... SO, the notion that TODAYS subjects of discussion on
ham
> > > radio are somehow "different", or geared to "old coots", and
somehow
> > > RESPONSIBLE for a decline in new hams is BUNK, and VASTLY
overblown!
> > >
> > > We used to become drawn to ham radio due to the "mystique" of
> > > electronics, and a means of communication UNMATCHED by anything
else
> > > readily available other than a telephone - today there are MANY
easily
> > > and unlicensed methods that will do the same thing, with MINIMAL
> > > demands upon the user to employ them. There's NOTHING "wrong" with
> > > Amateur radio - it's just been upstaged by OTHER easily available
> > > technologies and communication means that are more directly geared
to
> > > the wants of their respective users - and there's NO WAY we will
EVER
> > > "dumb down" or "remanufacture" or "repackage" our hobby into
something
> > > it IS NOT! We can't FORCE current users to arbitrarily change
their
> > > topics of conversation - and there's nothing WRONG with their
subject
> > > material anyway!
> > >
> > > Sometimes, activities, devices and pastimes appear on our society
-
> > > flourish for a time, then disappear - maybe NOW it's ham radio's

> > > turn...
> > >
> > > Gary - KJ6Q
> > > = = = = = = = =
> > > Political destruction of our second amendment,
> > > a new "Boston tea party" in the making...
> > >
> > >
> > >
>
--
Radio Oger
Giving a straight answer every time.

Sent via Deja.com http://www.deja.com/
Before you buy.

1865. Re: What's WRONG with ham radio...? ATTENTION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8boobj$357$1@nnrp1.deja.com>
Source record: 82713
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

In article <38DFCDE2.4B8FC994@ahole.com>,
POSSUM BELLY ASSHOLE <one.big.asshole@ahole.com> wrote:
> Ham Radio is 'not' a HOBBY, it is a 'SERVICE'. Don't you people
> understand?

Don't make me laugh. You act like it is a branch of the Armed
Services. Of course it is a hobby AND a service. But you
are "misconscrewing" the term "SERVICE". In FCC-land, there is the FRS
(Family Radio Service), the GMRS(General Mobile Radio Service), and the
broadcast services. All this means is that the government has
to "service" us. We don't "serve" nobody.

Stewart Teaze - N0MHS

Sent via Deja.com http://www.deja.com/
Before you buy.

1866. SWAP: HTX-100 for MFJ-969

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: coyotes@tampabay.rr.com
Message-ID: <38dfeb0a.16789954@news-server>
Source record: 82714

I have a HTX-100 10 M radio I would like to swap for a MFJ-969 Tuner.
If you are interested or want to offer a deal, please email direct.

Thanks,

Dan N4WEQ

1867. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38dfe790.9921173@news.eunet.yu>
Source record: 82715
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1868. FS Motorola Systems Saber

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <38e3ef0d.705916@news.earthlink.net>
Source record: 82716

Selling very nice condition Motorola Systems Saber, UHF, w/des module.
$575 you ship.

1869. FS Motorola GP 300's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <38e5ef40.756242@news.earthlink.net>
Source record: 82717

Selling good condition 2 channel gp 300's I have two of these. 449-470 split. They come with ant battery and belt clip $225each you ship.

1870. FS Motorola uhf maxtracs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: royal9@earthlink.net
Message-ID: <38e7ef6d.801560@news.earthlink.net>
Source record: 82718

Selling good condition 32 channel 40 watt Maxtracs. These units are
449-470 split and have 16 pin connector on logic board. I have two at
$300 each plus shipping

1871. FS!-RCA WO-91B Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Steve <odin@webspan.net>
Message-ID: <sdvspu31lul33@corp.supernews.com>
Source record: 82719
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Boat Anchor class, ALL tube O-Scope. No Probes or Manual. Could probably use Calibration & Control Cleanup due to it's age. Overall in Good shape cosmetically & electrically. $50.00 plus shipping from N.Y. City. The CRT alone is probably worth the price.

TNX

Steve

1872. FA: Brand NEW Astatic Golden Eagle D-104

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8bp5tiisb1@nnrp02.primenet.com>
Source record: 82720
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I found this on eBay. There are several pictures of this brand new never-been-used beauty. So far no bids. Opening price set at $225. I already have a Silver Eagle ,10-DA and Diamond Eagle D-104. Someone is sure to snap this one up. The photos are really gorgeous. Check it out. It is not my item and the seller does not know I have posted this. It is just a FYI post. I have nothing to sell myself.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=290610555

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -PUBLIC- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

1873. Re: Use and charging of NiMH batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: John Buck <kh7t@arrl.net>
Message-ID: <38E05AAD.339A7662@arrl.net>
Source record: 82721

Absolutely not. The NiMh batteries can be ruined by
the .1C overcharge that NiCad can take indefinitely.

If you stop charging when the battery is "full" the
the charging can be similar although the max. rate is
lower for NiMh.

John KH7T

1874. Ten Tec 580 Delta

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: GAR GARIGUE <garigue@home.com>
Message-ID: <38DEB949.B25F735F@home.com>
Source record: 82822

I have an opportunity to purchase a 580 Delta Ten Tec. I have looked about the net for info and have found little. Is this an indication of a "marginal" radio ??? I would like to get something inexpensive for mobile use. Any one have pro or con experiences with this radio and what year was it available as new. Thanks Tom KI3R

1875. RE: FT100 Software and connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Jim Ford <n6jf@mediaone.net>
Message-ID: <oayD4.9813$G5.65158@typhoon.we.rr.com>
Source record: 82823

Does anybody have any recommendations for FT100 control software, where to get it, price, etc. Also any cabling, connector info if I decide to make my own.

Thanks,

Jim Ford N6JF

1876. FS: CUSTOM FIT SMA-TO-BNC ADAPTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: gulyas@netzero.net
Message-ID: <8bmdtvhbi1@nnrp1.deja.com>
Source record: 82824
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Do you have a need for an sma-to-bnc antenna adapter that is custom
made to fit and protect your H.T. or scanner radio?
Adapter allows you to:
Quickly change your antennas to base,mobile or different style use.
Use the more popular and wider selection available of bnc antennas.
Prevent chassis connector wear or from coming loose due to always
having to change antennas.
Adapter features:
Gold contact pins for best conductivity.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed
for moisture and dirt protection.
The base provides a positive antenna support for all applications.
No need to remove once installed to make any antenna changes.
$11.95 + $1.50 S+H (Sizes to fit most radio models)
For complete information and to view a photo of the adapter go to:
WWW.QRZ.COM (SWAP)(ENTER KEYWORD SMA TO SEARCH CLASSIFIEDS)
OR EMAIL: gulyas@netzero.net
I welcome any questions or comments at my email.
Thanks for looking at my posting.
Stephen G.Gulyas KC2BHO 73's

Sent via Deja.com http://www.deja.com/
Before you buy.

1877. Re: FS: CUSTOM FIT SMA-TO-BNC ADAPTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <38dec523.341770844@news.knology.net>
Source record: 82825
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

On Mon, 27 Mar 2000 01:36:00 GMT, gulyas@netzero.net wrote:

>Do you have a need for an sma-to-bnc antenna adapter that is custom
>made to fit and protect your H.T. or scanner radio?
>Adapter allows you to:
>Quickly change your antennas to base,mobile or different style use.
>Use the more popular and wider selection available of bnc antennas.
>Prevent chassis connector wear or from coming loose due to always
>having to change antennas.
>Adapter features:
>Gold contact pins for best conductivity.
>A low profile design with a rubber covering for a factory antenna look.
>The rubber base seals to the top of the radio with no spacers needed
>for moisture and dirt protection.
>The base provides a positive antenna support for all applications.
>No need to remove once installed to make any antenna changes.
>$11.95 + $1.50 S+H (Sizes to fit most radio models)
>For complete information and to view a photo of the adapter go to:
>WWW.QRZ.COM (SWAP)(ENTER KEYWORD SMA TO SEARCH CLASSIFIEDS)
>OR EMAIL: gulyas@netzero.net
>I welcome any questions or comments at my email.
>Thanks for looking at my posting.
>Stephen G.Gulyas KC2BHO 73's
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
Got mine Saturday Stephen.
Really nice work. 73 Donnie
N4JZH

1878. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38DECF56.F388D4D2@uakron.edu>
Source record: 82826
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

What a nice note! Thanks

Lou WA8PHD
http://www.ifip.com/

tomsrig wrote:

> Hi, Gang,
> My hat is off to Gary - KJ6Q for writing this piece. The subject is a great
> strawman document to comment on. It touches lots of minds, some good and
> some bad. But, then, what's new about that? So, I'll add my point of view.
>
> I got my General way back in 1952, at age 16, and held it until 1968, when
> out of boredom at age 32 I gave it all up. Why? Partly because all I heard
> in those later days was a lot of SSB stations piling on top of us AM
> stations who could not afford SSB. Rudeness and swearing prevailed on
> almost all of 80m in my location. I could not get up on 20m or 10 - didn't
> have the cash. Lack of cash certainly made the hobby difficult, but the
> killer was the way the hams acted back then, especially the older hams.
>
> Back then, CW was the only mode you used in order to cut thru the qrm, or
> static. Even SSB had trouble getting thru, despite what the pros said. But
> CW somehow made it thru the mess. That is, if you could afford the
> receivers that had great filters, like the Collins type. The best my rig
> could do to receive a CW signal was listen to it thru a 2K wide filter. It
> was a wonder I could pick a CW signal out of the caconophy of sounds with
> such a wide filter, but somehow I managed. Not all the time, but enough
> times to participate in the hobby on CW. I liked CW for that reason.
> Besides, you almost got to know the other person by the FIST he had. Well,
> at least you could imagine what he was like in your minds eye. In those
> days, voice, too, was like listening to your favorite radio program. Your
> mind imagined what the person looked like, and what his personality was
> like - just from the sound of his voice. And when the band choked up with
> qrm, you switched to CW and continued the qso. Few could afford RTTY in my
> town, so RTTY was only read about in CQ or RADIO mags. I was good at CW back
> then.
>
> When SSB became the way of life, AM was doomed. Especially with my rig. CW,
> however, was still the only other way hams could communicate - especially
> with my wide band receiver.
>
> As the years went by, I got on the radio less and less. I had become
> disenchanted. By 1975, ham radio was a distant memory to me. My license
> had lapsed several years before, and I never thought enough about it to

> renew it.
>
> My life was picking up pace in other areas; mad affairs, lots of kids to
> raise along the way, and oh yeah, a wife. I never gave ham radio a thought.
> I dumped all my gear somewhere, maybe gave it away, whatever. Who cared.
> My ham radio memories had left a bittersweet taste in my minds imaginary
> taste buds.
>
> The years continued to slip by, and I got into electronics in a big way.
> Won't bore you with all the details, but suffice it to say, I was involved
> heavily in Silicon Valley startups. Lots of cutting edge technology work
> came my way. Big thing I got into was computers, transistors, and the like.
> Made a good livin out of it all, too.
>
> Then, in 1975 I got linked up with a company that made equipment for
> broadcast television. A new era of learning for me was born. Lots more
> computer stuff, cutting edge equipment was part of my design and so on.
>
> Ham radio? Who cared. Never gave it a thought.
>
> More years raced by. Then in 1985 I evolved into another area of
> computing - electronic email. I could instantly communicate over telephone
> lines to anywhere in the corporate world. And if that wasn't exciting
> enough, I had a 5 lb cell phone (that was all they had back then) to carry
> around with me to communicate vial radio to anywhere in the country or
> overseas. I thought I had arrived.
>
> Where was ham radio? Never gave it a thought.
>
> Still More years passed, and that cell phone shrunk to a size of a brick,
> then down to something a little larger than a pack of cigarettes. Computers
> came out of the woodwork in all shapes and sizes. In the 80's it was
> awesome to have a 486 computer with 50mb of hdd and 5 meg of ram. Windows
> was coming on strong, and in the beginning of the 90's the Internet was
> gaining fast as the way to communicate to anyone in the world, albeit, via
> pokey 14kbd modems attached to the phone lines. Soon, 56bbd modems hit the
> street, and wow, was the Internet fast! Well, until AOL and the rest of the
> world got on and slowed the thing down to a crawl. Suddenly bandwidth was
> the looming issue.
>
> Where was ham radio? Never gave it a though.
>
> Well, in 1994, my xyl of 43 years, who first knew me as a 19yr old snot
> nosed kid, the same xyl who, when I married her, objected strongly to my ham
> radio hobby because it "took too much time away from her, and later the
> kids," that very same person, said to me one day while I was tweaking my
> latest 3D card in the computer in my home office, Honey, I was reminiscing
> the other day, and remembered the days when you were a ham, and how you used
> to take the kids and I on those, what do you call them?, oh, yes, those
> Easter egg hunts. Remember? Yeah, I said, still tweaking the 3D card

> software to perfect my latest creation on my Paint program, what's your
> point? "Well, dear, I think you need to get away from this computer stuff
> and get your ham license back. You're spending too much time alone in this
> office working on computers and not enough time with me. At least you took
> me to those Rabbit hunts and shared some of your time with me."
>
> In the back of my mind, I was thinking, That's not the way I remembered it
> sweetheart. You practically flushed my mike down the toilet one day. But I
> kept my tongue (after 43 years with the same woman, you learn some things).
>
> But somehow, she planted a small seed in my mind. I wondered what was going
> on in the ham radio community. Maybe I should go get a license and become a
> ham again after all these years. All I had for a receiver was a small Sony
> all band unit I bought a decade ago. So, I fired it up and began to listen
> to the conversations on 80m, and 20m and so on. That little rig could hear
> SSB real good. Impressing.
> I began listening to the last band I used way back in 1952 thru 1968 - 80m.
> To my amazement, it was like going back in time, as I listened to a bunch of
> rude, people lambaste one another and swear up a storm at each other - right
> there on 80m! Again. Do I want to get a ham license for THIS? To be
> sure, there were lots of so called, "old geezers" mouthing off, but young
> people were doing it, too.
>
> Undaunted I tuned the little rig to 20m. After a few days, I noticed a more
> orderly conversation pattern there. I rarely heard swearing or observed
> rude behavior. Oh, of course, I did hear a few Lids, but it was not
> pervasive like it was on 80M. This was the band for me to begin my Ham
> Radio experience on. I went for my license in late 1994. I decided not to
> fool around and go for the General. I worked hard to get my fist and 13wpm
> listening up to par. It was a struggle.
>
> During this effort, my mind went back to a day in 1952 when I had to learn
> to send as well as receive 13wpm for one minute without errors to get my
> General. Somehow I did it then. But, one of my friends was not so
> fortunate. Let me say that in high school I was the typical 15 year old
> with hormones that took over every chance they got. My school work was
> barely adequate. But my friend, you see, was the school genius in
> everything. Math, chemistry, language, History, and Electronics. He was as
> egar as I was to go take his test. He did not have to study for the theory.
> He knew it cold, formulas and all. He could design by himself, just about
> any complicated circuit there was. He actually designed on his own a
> complex receiver and built it, and by heaven, it worked great. Yet, when it
> came time to take this CODE test, his brain hand coordination did not seem
> to work well. Not that he had a disability, it was just that, well, he
> struggled to get even 5 wpm. Like lots of people did, and still do.
>
> My genius friend took the code test 12 times, and on the 13th time he
> passed, barely, the 13wpm test and got his General. After that, he went on
> to build his own station and other gear, but never got on CW again. Yet, he
> was a true ham that contributed to our little community of hams by designing

> for us lots of experimental ham circuits.
>
> Now, in 1994, as I studied, I remember Charley fondly struggling those 13
> times to master his code, and somehow it made it easy for me to get there
> again. I passed my General, and three months later, I passed my Extra.
>
> As I look back over my time in computers, the Internet, high end
> electronics, Broadcast TV, I kept asking myself, "why am I interested in ham
> radio?" After all, there is the cell phone, the internet, email to satisfy
> anyone's need to talk, including mine. So, why ham radio as a hobby?
>
> The answer for me lies in the mystery of radio waves itself and my control
> over them, from my own QTH or mobile.
>
> Consider this: Cell phones are commercial, using commercially built
> components (costing thousands of dollars) I had nothing to do with, except
> fork up my monthly bill for using the equipment. The Internet uses
> commercial telephone lines mostly to communicate to others. In fact, I
> noticed that every form of present day communications, except CB, and Family
> radio, are commercial enterprises you must buy into and have no control over
> the path your voice takes to get to the receiver.
>
> But there is something wonderfully mysterious about those radio waves that
> emanate from my very own antenna in the back yard that can reach everywhere
> on the earth simultaneously, even bounce off the moon or capture a satellite
> as it passes overhead.
>
> After I think of it that way, what a thrill it is to put a station together,
> erect my own antenna, and call CQ CQ. It does not matter whether it is in
> CW, SSB, AM, FM, RTTY, Amtor, Gtore, Pactor, PSK, SSTV, or TV, or Laser, or
> mazer - I can do it all from my back yard. And I can contact anyone on this
> earth and talk to anyone for hours free while connected only by the simplest
> of antennas between his rig and mine. The mystery of it all never ceases to
> amaze me, far more than the complex equipment I am used to. Far more than
> the twisted pair that leaves my house, and goes God knows where to what ever
> landline, or commercial satellite - faceless zeros and ones packeted between
> a twenty dollar bill, no doubt.
>
> No! I think this hobby has a never ending future. Think of it. The
> armature ham operator / experimenter can harness the very forces of nature
> itself - to bridge a direct cosmos like communication path between anyone.
> To me, THAT is the thing that should draw new inquisitive talent to our ham
> radio ranks, just like it did my friend Charley, who flunked the code 12
> times before he got it right..
>
> It is the experimentation of it all, of the ham gear, whether bought or
> build by hand.
>
> And all of it culminates out there when you look out your ham shacks window
> at that antenna in your back yard (emanating those mysterious electrons) as

> you carry on a direct rag chew with someone 10,000 miles away. Not through
> the easy commercial paths, but Thru sunshine, thru clouds, thru heavy
> storms, thru God knows what cosmic bombardments trying to dislodge your
> signal. Yet, you somehow make it through.
>
> All from your own back yard.
>
> Where was ham radio? Its been here all along.
>
> Regards,
> Tom - AB5ZJ
>
> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:Y2tC4.496$QJ3.93250@dfiatx1-snr1.gtei.net...
> > I received a personal Email on this subject recently - here it is,
> > along with my response...
> >
> > ==================
> >
> > > I've been licensed since 1989 and my interest in the hobby run hot
> > and cold.
> > > I deal with a radios system at work every day so, I get my fill of
> > radios.
> > > However, I really do enjoy radio. A lot !!!!
> > >
> > > When I listen to the ham bands, I hear a lot of interesting
> > conversations and
> > > it keeps me entertained. However, the majority of the QSO's are by
> > men in
> > > their 50's or older. You can tell by listening to them.
> > > WHere is the interest in the hobby? HOw do we get young people
> > involved?
> >
> > <snip>
> >
> > You know, back in the 50's when I was first licensed, the discussions
> > on ham radio were pretty much IDENTICAL to todays as near as I can
> > recall! Folks talked about their stations and antennas, their recent
> > vacation, their jobs and their families as well as their individual
> > locations... SO, the notion that TODAYS subjects of discussion on ham
> > radio are somehow "different", or geared to "old coots", and somehow
> > RESPONSIBLE for a decline in new hams is BUNK, and VASTLY overblown!
> >
> > We used to become drawn to ham radio due to the "mystique" of
> > electronics, and a means of communication UNMATCHED by anything else
> > readily available other than a telephone - today there are MANY easily
> > and unlicensed methods that will do the same thing, with MINIMAL
> > demands upon the user to employ them. There's NOTHING "wrong" with
> > Amateur radio - it's just been upstaged by OTHER easily available
> > technologies and communication means that are more directly geared to

> > the wants of their respective users - and there's NO WAY we will EVER
> > "dumb down" or "remanufacture" or "repackage" our hobby into something
> > it IS NOT! We can't FORCE current users to arbitrarily change their
> > topics of conversation - and there's nothing WRONG with their subject
> > material anyway!
> >
> > Sometimes, activities, devices and pastimes appear on our society -
> > flourish for a time, then disappear - maybe NOW it's ham radio's
> > turn...
> >
> > Gary - KJ6Q
> > = = = = = = = =
> > Political destruction of our second amendment,
> > a new "Boston tea party" in the making...
> >
> >
> >

1879. FS: Yaesu FT290R MK II 2-Meter All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <38dfdfd4.4875894@news.teleport.com>
Source record: 82827
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Yaesu FT 290R MK II, very good condition 8+ maybe even a 9!
This is a 2M all mode (FM, USB, LSB and CW), with 2.5W or 25W out.
Digital display, 8 memories +1 call memory, 2 VFO's, 12V or battery
operation.

Here's what you get:
FT290RMKII Radio
YHA-14A Rubber Duck
FBA-8 Battery Case
FL-2025 25W amplifier
FTS-7A tone encoder (installed)
MH-15C8 Scanning DTMF hand mic
CSC-19 Soft Case
Shoulder Strap
MMB-31 Mobile Mounting Bracket
and original box!

The radio has been mobile once while on vacation, but has spent most
of it's life as a base. I've used it in all modes, and it works great.

Asking $425.00 and you pay shipping.

The YD-148 mic has been sold.

73, Ken
KD7FLE, Milwaukie, OR
73 de Ken
KD7FLE - Wilsonville, OR

1880. FS ; Yaesu YD-844A Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000326235217.04918.00000517@ng-ft1.aol.com>
Source record: 82828

Hi , l want to list this before l but it on ebay so here it goes , decent shape Yaeau desk mike normally used on the FT101 series of radios. lt has a 4 pin plug for a 101 , has a few marks on it . l would rate it as a 7.5 to 8 out of 10 . asking $40.00 (more than l paid over a year ago) . Willing to trade for a Kenwood MC-50 or 60 plus l will pay extra . Email me at clfastback@aol.com , thanks !

1881. The Boatanchor Classifieds Presents:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <38DEEC56.327BF156@eclipse.net>
Source record: 82829

The Boatanchor Auction!
http://www.dealamerica.com/deal/cgi-bin/boatanchor.cgi
This is a free Auction site dedicated to Vintage Amateur Radio. Please
use it!
This isn't the "other" Bay it's FREE-bay!

Thanks from The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi

1882. 32 ghz frequency ?1 ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Draker <pboucher@cgocable.ca>
Message-ID: <myCD4.39245$jb7.783639@carnaval.risq.qc.ca>
Source record: 82830
Cross-posted to: alt.ham-radio.am,alt.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,rec.radio.amateur.equipment, rec.radio.amateur.space

Hi,
I'd like to know what kind of use is done with that kind of frequency.
Whta kind of equipement use this frequency or frequency ?1 ghz. Thanks to
help me in my research .

1883. Re: Azden PCS 3000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Terry <K6ME@arrl.net>
Message-ID: <qHED4.14441$84.1548131@alfalfa.thegrid.net>
Source record: 82831

My PLL will not lock up on my PCS 3000, I have tried the reset instructions in the manual many times but the colons still come on blinking. It worked great for many years. Any advice?

73s: Terry

1884. FS: Icom W2A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38df1d5c.711784@news.intrex.net>
Source record: 82832

I have for sale a Icom W2A dual bander (2m/70cm). Unit is in 100% working order. Case is kinda ugly but not broken. Unit includes 8 month old battery, speaker microphone(ICOM brand), cig. adapter, antenna (not orginal however), wall wart charger. Unit has 40 memories on each side and will cross band repeat between the two sides. I'm asking $225.00 (includes shipping). I will acept Postal M/O's, Bank M/O's and personal checks. P/C's will have to clear before shipping. I will ship via USPS or UPS and will provide tracking number once unit is on the way.
Please no trades.

1885. FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38df1d0e.633730@news.intrex.net>
Source record: 82833

I have a brand new TM-261a for sale. The proof of purchase is dated late 1/2000. Price is $165.00(incl/shipping) and is firm. All I'm asking is exactly what I paid for it, nothing more or less.
Unit is in total working order and includes the box/bracket/users guide....ect ect.
Money Order/Postal Money Order or Personal Checks ok. Personal check will clear before shipping. Will ship via USPS or UPS and will provide tracking number once unit is on its way.

I can be reached via email at kb2ehj@intrex.net

1886. FS: Icom 2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38df1daa.789164@news.intrex.net>
Source record: 82834

IC 2SRA 2m HT w/scanner. Unit rec/xmit on 2meter band and on the
'other side' receives from 25Mhz to 950Mhz cont. (includes cell band).
Case is in very good condition. I will include the following items
with unit: Wall charger, cig. adapter charger, good battery (1.5w
out), Master2 charger with good 12v (5w out) battery, both antenna's,
users guide. Asking $275.00(includes shipping). I will acept Postal
M/O's, Bank M/O's and personal checks. P/C will have to clear before
unit is shipped. Tracking number will be provided when unit ships.
Will ship USPS or UPS.
Please no trades.

1887. Re: Ten Tec 580 Delta

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Jim Keith <jimkeithNOjiSPAM@juno.com.invalid>
Message-ID: <23fd17c8.79aef6ef@usw-ex0106-048.remarq.com>
Source record: 82835

I have had a 580 Delta for about 2 years and I am not sure you would want one. You mentioned going mobile with it, and I must tell you mine drifts almost continuously. It doesn't drift more than 200 hertz, but in mobile use it would be a problem. Also I don't know if you want a general coverage receiver or not, but this rig is ham band only. If you want an older rig that is compact and fiarly durable I would suggest you try to find an Atlas 210. It is about 1/2 the size and should be available for $200-250.
Hope this helps with your question.

Jim Keith

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1888. Re: Ten Tec 580 Delta

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <20000327064138.10829.00000554@ng-bd1.aol.com>
Source record: 82836

Tom;

Go to tentec.com

they furnish the UNofficial Ten-Tec URL.
See that page & click on Transceivers
all color, so be patient. Then click on eithe rmodel # 580 or the rig photo for
more details. Best answer to your ??

GL
Jim, K4SQR

>From: GAR GARIGUE garigue@home.com
>Date: 3/26/00 7:33 PM Easter

>I have an opportunity to purchase a 580 Delta Ten Tec. I have looked
>about the net for info and have found little. Is this an indication of
>a "marginal" radio ??? I would like to get something inexpensive for
>mobile use. Any one have pro or con experiences with this radio and
>what year was it available as new. Thanks Tom KI3R
>

1889. WTB: Sideband head for Astatic D-104 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8bnj9b$a4s$1@nntp9.atl.mindspring.net>
Source record: 82837

Looking for a sideband head for an Astatic D-104. The new ones are no longer chrome but have a plastic back. I would like one that is in very good condition with a minimum of scratches.

Thanks in advance,

Patrick
W4PHM
kg4fzc@arrl.net

1890. FS-Ameritron AL-1200 Amp.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: wa4ex@aol.com
Message-ID: <20000327075716.00784.00001771@ng-fl1.aol.com>
Source record: 82838

This is the last of the k4ex estate-this one owner amp is in new cond. no marks
on cab has fulloutput,have boxes ,maunal. used from april-1998
untilsept-1998.abt 25 hrs use.
$1500.00 if picked up.
May do some trading-looking for IC-706mkII/dsp or mkIIG in ex cond.
tnx.De Sonny-wa4ex@aol.com
813-782-7244

1891. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38df6580.959490@news.eunet.yu>
Source record: 82839
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1892. FOR SALE :KENWOOD TS-850 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: SECA4ALL <seca4all@yahoo.fr>
Message-ID: <8bnole$s1f$1@wanadoo.fr>
Source record: 82840

for sale kenwood TS-850 SAT
AUTOMATIC TUNING
VERY NICE RIG
100W hf
price : 8500 FF OR 850 €OR 1300$
seca4all@yahoo.fr

1893. WTB MFJ antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: fredez2@airmail.net
Message-ID: <DA2C53611547524C.9B844904D1249578.EA08FFDC7CE858AC@lp.airnews.net>
Source record: 82841

I would like to buy either an MFJ-971 portable antenna tuner or an MFJ-945E mobile antenna tuner.

I can be reached at fredez2@airmail.net or 972-231-7511.

Thanks, Fred W5HTR...

1894. ! Ham Radio on-line Swap Shop FREE Classified Ads

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: John Duke <johnduke50@hotmail.com>
Message-ID: <xSKD4.17782$Ge1.367262@newscontent-01.sprint.ca>
Source record: 82842
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Free classified ads for ham operators

http://va3wm.haybay.net/

73 de John VE3DOP

1895. AH-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: Francis Bumgarner <kd7an@earthlink.net>
Message-ID: <bUKD4.4758$na.283548@newsread1.prod.itd.earthlink.net>
Source record: 82843

I am looking for a AH-2 Antenna System tuner for a ICOM 735.....WTB Please drop me a line....

kd7an@eathlink.net

1896. Kenwood TM-G707: need to put into service mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: bd994@lafn.org
Message-ID: <8bnu57$5re$1@zook.lafn.org>
Source record: 82844

Can someone tell me how to put the Kenwood G707 dual-band mobile into service mode & how to traverse the service menu? Mine is a little off frequency & I need to go into the service mode to put it back on frequency. Thanks.

Mel

1897. FA Auction Yaesu FT2600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-27 00:00:00 UTC
From: rtpscan@my-deja.com
Message-ID: <8bo2ho$9rr$1@nnrp1.deja.com>
Source record: 82845

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288544456

--
Ruffin

Sent via Deja.com http://www.deja.com/
Before you buy.

1898. Serial numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Andrei <achat.nospam@ihug.co.nz>
Message-ID: <8bocrq$s2o$1@news.ihug.co.nz>
Source record: 82722

Hi there,
Can anybody tell me if is is possible to find how old is the rig based on the serial number. Interesting in Kenwood, but would appreciate info about the Yaesu and Icom.
Cheers
Andrei

1899. Kenwood TM-D700

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <vMSD4.86$g5.3636@news7.onvoy.net>
Source record: 82723

Does anyone know if there are any published reviewed on this yet?

1900. Re: Serial numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Ron Cook <roncook@att.net>
Message-ID: <s3uvds87ck2ib6008jpo46t8ic5fc0v69l@4ax.com>
Source record: 82724

Maybe I shouldn't suggest this but have you tried sending an email to
Kenwood, Yaesu, or Icom ?
Somehow, I'd expect that if any organization had the answer it might
be the organization which produced the product.

Nahhh....

On Tue, 28 Mar 2000 07:29:36 +1200, "Andrei" <achat.nospam@ihug.co.nz>
wrote:

>Hi there,
>Can anybody tell me if is is possible to find how old is the rig based on
>the serial number. Interesting in Kenwood, but would appreciate info about
>the Yaesu and Icom.
>Cheers
>Andrei
>

"Oops." - Shannon Foraker
Ron n1zhi
roncook@bellatlantic.net

1901. Re: WTB: Used 2 Meter FM Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: wb3egx@aol.com
Message-ID: <20000327191437.01814.00002427@ng-cr1.aol.com>
Source record: 82725

I have a bare bones Ramsey 5 watt rig. No tones and "pin diode" programming. Not a great rig, but not sure what you want it for. Will sell for $50.00 + shipping

1902. FS: Diamond CP5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <K4TD4.572$AW1.35457@bgtnsc05-news.ops.worldnet.att.net>
Source record: 82726

Diamond CP5 Vertical antenna, good DX radiator, excellent condition, only 3 mos old, 80-10M coverage, $100 + shipping. Jim KH6IX

1903. FS: Amateur Radio Antenna & Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <K9TD4.581$AW1.36940@bgtnsc05-news.ops.worldnet.att.net>
Source record: 82727

MFJ 949E $100 + shipping
Diamond CP5 Vertical antenna $100 + shipping
Both units 3 mos old in excellent condition.
Jim KH6IX

1904. WTB: ICOM R-100 OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <38E009F0.24756D50@home.com>
Source record: 82728
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for an original owners manual for an Icom IC-R100
Communications Receiver. Please e-mail me if you have one available.
73's Dean N8IHS

1905. FS/FT RS HTX10 10 meter radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <20000327203235.00784.00001874@ng-fl1.aol.com>
Source record: 82729

Like new HTX10 10 meter mobile radio. Current Radio Shack model. Works great with box and manual. $125. Two months old. Never get a chance to use. My commute is too short.

1906. FS Yeasu FT5200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <20000327203406.00784.00001876@ng-fl1.aol.com>
Source record: 82730

Excellent condition FT5200 with DTMF mic, bracket and power cable. 32 channel. UHF/VHF with out of band mod done.

$275.

1907. Needed: Murch 2000B Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: James Arruda <jamesar@earthlink.net>
Message-ID: <38E0122A.718EF2AC@earthlink.net>
Source record: 82731

I need a manual and schematic for a Murch 2000B antenna tuner.
Photocopy or scanned is ok.
Thanks Jim

1908. Re: Icom IC-2AT H/T, Excellent @$44.50, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <PpUD4.536$na7.31147@bgtnsc06-news.ops.worldnet.att.net>
Source record: 82732

FS is not FA.

RLucch2098 wrote in message <20000325224939.03525.00003418@ng-ck1.aol.com>...
>NoReserve, ends tomorrow, don't let this guy slip by!>>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=288156287
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

1909. Re: FS: CUSTOM FIT SMA-TO-BNC ADAPTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <RrUD4.539$na7.32795@bgtnsc06-news.ops.worldnet.att.net>
Source record: 82733
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Donnie wrote in message <38dec523.341770844@news.knology.net>...
>On Mon, 27 Mar 2000 01:36:00 GMT, gulyas@netzero.net wrote:
>
>>Do you have a need for an sma-to-bnc antenna adapter that is custom
>>made to fit and protect your H.T. or scanner radio?
>>Adapter allows you to:
>>Quickly change your antennas to base,mobile or different style use.
>>Use the more popular and wider selection available of bnc antennas.
>>Prevent chassis connector wear or from coming loose due to always
>>having to change antennas.
>>Adapter features:
>>Gold contact pins for best conductivity.
>>A low profile design with a rubber covering for a factory antenna look.
>>The rubber base seals to the top of the radio with no spacers needed
>>for moisture and dirt protection.
>>The base provides a positive antenna support for all applications.
>>No need to remove once installed to make any antenna changes.
>>$11.95 + $1.50 S+H (Sizes to fit most radio models)
>>For complete information and to view a photo of the adapter go to:
>>WWW.QRZ.COM (SWAP)(ENTER KEYWORD SMA TO SEARCH CLASSIFIEDS)
>>OR EMAIL: gulyas@netzero.net
>>I welcome any questions or comments at my email.
>>Thanks for looking at my posting.
>>Stephen G.Gulyas KC2BHO 73's
>>
>>
>>Sent via Deja.com http://www.deja.com/
>>Before you buy.
> Got mine Saturday Stephen.
> Really nice work. 73 Donnie
> N4JZH

I agree.
Al, N2NKB

1910. Re: Serial numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Alan Ralph <G8xlh@tesco.net>
Message-ID: <8bp452ihc1@epos.tesco.net>
Source record: 82734

With Yaesu the format is:-

5HXX XXXXX

where the 5 is the year eg 1995 and H is the month (Jan=A Feb=B etc) the XX
is then a batch/production line number followed by XXXXX serial number.

Hope that helps

Alan G8XLH

Andrei wrote in message <8bocrq$s2o$1@news.ihug.co.nz>...
>Hi there,
>Can anybody tell me if is is possible to find how old is the rig based on
>the serial number. Interesting in Kenwood, but would appreciate info about
>the Yaesu and Icom.
>Cheers
>Andrei
>
>

1911. Re: What's WRONG with ham radio...? ATTENTION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8bp595chm1@news.hawaii.edu>
Source record: 82735
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.policy

rec.radio.swap dropped from header:

POSSUM BELLY wrote:
> Ham Radio is 'not' a HOBBY, it is a 'SERVICE'. Don't you people
> understand?

True, but one can make a hobby out of providing a service.

(Try to find the word "sport flying" in the FAA regs...)

Jeff

1912. Use and charging of NiMH batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: l2jarvis@aol.com
Message-ID: <20000327213719.01954.00010561@ng-dc1.aol.com>
Source record: 82736

Hope this isn't a badly worn thread already.

I just picked up 18 AA size NiMH batteries on Ebay. Can these be charged in the same way that I charge my Nicads?

Thanks es 73
Lee - KN4VN

1913. Re: Azden PCS 3000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: wb0wtp@my-deja.com
Message-ID: <8bp7vk$k9k$1@nnrp1.deja.com>
Source record: 82737

In article <qHED4.14441$84.1548131@alfalfa.thegrid.net>,
"Terry" <K6ME@arrl.net> wrote:
> My PLL will not lock up on my PCS 3000, I have tried the reset
instructions
> in the manual many times but the colons still come on blinking. It
worked
> great for many years. Any advice?
>
> 73s: Terry
>
>

Not just yet. I got a separate email from someone who said they can mail me a copy of the original owner's manual, shematics (11 x 17), and service manual. I haven't responded to it yet, because there may be someone in the radio club at work who also has better documentation than mine.

I haven't tried reflowing the solder on the VCO yet either. If you want to try it first, let me know it works out! I suspect that's a good place to "shotgun" it seein' how all the components are "potted." It could be the potting has stressed the board/components over time?

I have limited access to an HP8566A spectrum analyzer and other test equipment at work (I test the rear receiver for the Sparrow missile at Raytheon). I'm the kind of "tester" who wants to "prove" what's wrong before I start trying multiple "fixes." I "hate" intermittent failures! Right now, I think reflowing the solder on the VCO pads sounds like a real good idea, but I want to make sure it's really the VCO that's not working. Besides, the whole dang tx board has to come out to do that!

73's
Dave
WB0WTP

Sent via Deja.com http://www.deja.com/
Before you buy.

1914. Re: FS!-RCA WO-91B Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: CMySig <tzr-v@DELETECAPSFIRSTprodigy.net>
Message-ID: <8bp7d5$c3cu$1@newssvr03-int.news.prodigy.com>
Source record: 82738
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Know anything else at all about it? (ie.. mghz?)
--
Greg
a/k/a
Tzr
Dad
Clone-Raiser
$#%@&^%*!!!

"Teazer" / 612
Runnin: RCI 2950's & Intek Tornado 4500
{ok, so - maybe - they get a 'lil' help] ;-]

}:::::: Beyond The Molecular ::::::{

datzr@DELETECAPSFIRSTyahoo.com
^^^^^^^^^^^^^^^^^

Steve <odin@webspan.net> wrote in message
news:sdvspu31lul33@corp.supernews.com...
> Boat Anchor class, ALL tube O-Scope. No Probes or Manual. Could probably
> use Calibration & Control Cleanup due to it's age. Overall in Good shape
> cosmetically & electrically. $50.00 plus shipping from N.Y. City. The CRT
> alone is probably worth the price.
>
> TNX
>
> Steve
>
>

1915. Kenwood TM-261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Don Breazile <don@breazile.com>
Message-ID: <6980ess9m82ep9fubmk387pjvsor952m3d@4ax.com>
Source record: 82739

have for sale an as new Kenwood TM-261a
this unit was bought to use on packet. the bbs here has gone away.
unit has been used about 5 minutes total and then back in box.
everything is new still in the box. plastic is still on the face
plate. I payed 269.95 from HRO will sell for 175.00

1916. Yaesu Rotors??????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <38e020b5.328346@news.mindspring.com>
Source record: 82740

I just took out of a two year storage three Yaesu 800 rotors....thats
3 control box's and three rotors.

I checking them out two of the control box's will run/rotate the
rotors but the compass indicator will not rotate!!!

I've tried many different combinations of the six pieces but it come
down to the two control box's....all functions work but the indicator
compass's...they all worked when they were packed away two years ago!!

Problem in the control box's ...anyone have an idea or run into this
before???

Bill
kc4pe@mindspring.com

1917. fa: MYSTERY Disc Neautrelizing Cap, NO BIDS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000327235344.03876.00001964@ng-fj1.aol.com>
Source record: 82741

NoRes, Nice pictures no bids yet, ends wednesday starts $4.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=290704503
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1918. fa: 2 Vacuum Caps, 50pf x 5KV No Bids $4.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000327235607.03876.00001967@ng-fj1.aol.com>
Source record: 82742

NoReserve, Nice pics, only starts at $4.99, ends wednesday, go see>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=290682333
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1919. fa: Brand New Commodore 1571 Disc Drive @$17

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000327235835.03876.00001970@ng-fj1.aol.com>
Source record: 82743

```
NoRes, Ends weds. Nice pics with box es all only @$17.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=290736110
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

1920. fa: HEATHKIT IM-10 VTVM w/Manual, No Bids@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000328000101.03876.00001971@ng-fj1.aol.com>
Source record: 82744

Manual alone costs more, NoRes, Nice pics starts at $7.99, ends thursday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=291481728
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1921. Radio Shack HTX 212 mods...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Dan Buchanan - KF4LNE <kf4lne@ioa.com>
Message-ID: <lhXD4.298$N8.1894@newsfeed.slurp.net>
Source record: 82745

anyone know how to open the TX range on the HTX 212 from 134-176?

1922. Re: Use and charging of NiMH batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Dan Buchanan - KF4LNE <kf4lne@ioa.com>
Message-ID: <hwXD4.305$N8.2008@newsfeed.slurp.net>
Source record: 82746

you should probably get a NiMH/NiCD charger.
L2Jarvis <l2jarvis@aol.com> wrote in message
news:20000327213719.01954.00010561@ng-dc1.aol.com...
> Hope this isn't a badly worn thread already.
>
> I just picked up 18 AA size NiMH batteries on Ebay. Can these be charged
in the
> same way that I charge my Nicads?
>
> Thanks es 73
> Lee - KN4VN

1923. Kenwood TL922

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Nermin Bajramovi&#65533; <fortra@siol.net>
Message-ID: <t4YD4.1644$ep.53522@news.siol.net>
Source record: 82747

Hello,

During the recent CQWPX my Kenwood amplifier TL922 has shut off several times due to thermal protection of transformer. Does any of you guys has successfully added additional cooling for transformer
for extended operation. If so, what kind of fan have you used? Thanks and best 73's.

Nermin S5DX

1924. Icom Mic Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Robert McCoy <n0sce@alltel.net>
Message-ID: <38E061EE.373F@alltel.net>
Source record: 82748

I need to replace the modular mic connector on the HM98-S microphone
that came with my IC2100H transceiver. I need the pin assignments/color
codes and would welcome advice on replacing the connector. Thanks.
Bob McCoy
N0SCE

1925. Re: Serial numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38E0610B.356@wt.net>
Source record: 82749

Andrei wrote:
>
> Hi there,
> Can anybody tell me if is is possible to find how old is the rig based on
> the serial number. Interesting in Kenwood, but would appreciate info about
> the Yaesu and Icom.
> Cheers
> Andrei
So far on older kenwoods, and maybe newer too, it seems the first number is the year. Of course , you have to use a little common sense. For instance I have an 830 that is 2050039. This is an 82. Common sense will tell you it's not a 92 as they didn't make the 830 at that later date. Most most all the older kenwoods I see adhear to this format. IE : a TS 930 with a 40540000 would be a 84. No 930's made in 94. A TS 520 with 8050000 would be a 78. etc, etc. MK
--
http://web.wt.net/~nm5k

1926. Re: Serial numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Andrei <achat.nospam@ihug.co.nz>
Message-ID: <8bpp91$oa8$1@news.ihug.co.nz>
Source record: 82750

Thanks a lot for your help

Andrei

Andrei wrote in message <8bocrq$s2o$1@news.ihug.co.nz>...
>Hi there,
>Can anybody tell me if is is possible to find how old is the rig based on
>the serial number. Interesting in Kenwood, but would appreciate info about
>the Yaesu and Icom.
>Cheers
>Andrei
>
>

1927. FA: Various, last couple of days!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <ITC8mBAYkG44Ew47@invest.fsbusiness.co.uk>
Source record: 82751

>Eight UHF Motorola GP300's with speaker-mic's and 6-way fast charger at:
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=287507621

>Military HF PRC2000 Man-pack at:
>http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=287491430
>
>Good luck should you decide to bid.
>
>Phil G4ZOW

1928. Knwd TS-570 & TS-850 T/R Switching ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: gdn1@rocketmail.com
Message-ID: <38e06951.24908839@news.usol.com>
Source record: 82752

I'm curious if the TS-570 uses the same T/R switching scheme as did the TS-850 ? I've been eyeing the TS-570 but am curious if it has the same fast / silent switcing as the 850? I suspected my previous '850 used pin diodes or a pin diode / reed relay combo ?? but never bothered to check. It certainly seemed faster and quieter than the normal frame relay setup.

TIA

Gary K8IQ

1929. batteries for FT-11R series

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: C-A Berseth <Claude-Albert.Berseth@epfl.ch>
Message-ID: <38E07E8D.2CE3B0A7@epfl.ch>
Source record: 82753

Hi all,

Does anyone know the wiring inside the batteries FNB-31 and FNB-38 ?
It looks like they have overvoltage protection (Zener diode ?).

Also, are there any battery packs with higher capacity ? After all, MiMH
cells
have a much higher power density than NiCd's, so batteries of the size
of the FNB-31
and FNB-38 might well have 1200 mAh instead of 600 mAh...

Thanks for your advices !
Claude-Albert

1930. Help with Vector Voltmeter measurements

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: ozemail news <dhuisman@ozemail.com.au>
Message-ID: <q8%D4.58021$3b6.229318@ozemail.com.au>
Source record: 82754
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.design,sci.electronics.equipment

Would someone please point me in the right direction to find application notes regarding use of Vector voltmeter and Directional coupler for performing antenna Impedance, SWR and Return Loss measurements and any calcs required to convert A and B channel phase and magnitude to these quantities ?

Regards
David Huisman
david.huisman@advminingtech.com.au

1931. Re: Use and charging of NiMH batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: l2jarvis@aol.com
Message-ID: <20000328075430.15531.00009829@ng-de1.aol.com>
Source record: 82755

>Absolutely not. The NiMh batteries can be ruined by
>the .1C overcharge that NiCad can take indefinitely.

Thanks John,

What would you think of about .05C tapering off to .01C as the batteries approach 1.4V per cell?

1932. WTB: Kenwood RC-20 and IF-20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8bqdmk$2pou$1@news.enteract.com>
Source record: 82756
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Howdy! I'm looking for a fully-functional, cosmetically-clean Kenwood RC-20
and IF-20. These are the units that you could use to connect multiple
TM-241/441-series radios together.

Please drop me a note with offers.

Thanks,

Paul WD8DKY
paul.knight@prairiecomm.com

1933. NEED HELP: AZDEN PCS-4000 DEAD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Tony Reutter <NOSPAMtreutter@kih.net>
Message-ID: <38E0B59D.4225EAB9@kih.net>
Source record: 82757

I have has an Azden 4000 for abt 15 years that I have kept working
despite needing to replace the power amp among other things..now I am
stumped..the PLL is unlocked and won't synthesize and I can't find ANY
resources on how to align the PLL or even any specs on what touch points
to use with a freq counter to find if it is an alignment prob vs.
hardware failure...I went from working fine to unlock/useless...Can
someone help a poor thrifty ham with possibly a copy of a service manual
or some specific points/freqs to check....HEELLLLLPPPPP!
TNX
TONY
KI4OT
EM68

1934. Re: Power supply for IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Danny Jaume <dan.jaume@usa.net>
Message-ID: <8bqfuo$25nq$1@news.gate.net>
Source record: 82758

20 amp,

"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
news:DFKC4.53$O44.4177@dfw-service2.ext.raytheon.com...
> In article <8bdvhs$eg1$1@nntp.Stanford.EDU>, rjchen@Stanford.EDU says...
> >
> >I'm thinking of getting a IC-706MKIIG for use as a base station. Anyone
> >have any idea how large a power supply I would need?
> >
> >Thanks in advance,
> >-RC
>
> RC,
>
> You'll need a supply capable of 20 A continuous output (which
> allows a comfort margin for normal operation). I'd recommend
> an Astron RS-35M. I've been using the same one in my station
> since 1983. I've had one problem with it in all those years.
> The on/off switch contacts froze in the "on" position after
> enduring about ten years of heavy use (and ABUSE) from me in
> daily service. I put in a new switch ($0.75 at the surplus
> electronics emporium) and things went back to normal right
> away. Astron... work fine, last long time!
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

1935. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38e0b284.5519813@news.eunet.yu>
Source record: 82759
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

1936. W8MMQ Antique Radio Page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Daniel Hicks <email@w8mmq.net>
Message-ID: <38e0cd7a$0$29459@news.voyager.net>
Source record: 82760

Check out the W8MMQ Antique Radio Page
http://www.w8mmq.net/oldradio/

Any link suggestions would be appreciated.
Just send them to email@w8mmq.net.

1937. WTB antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: n9nuq@aol.com
Message-ID: <20000328104347.03529.00005337@ng-cs1.aol.com>
Source record: 82761

I'm looking for a 300 watt antenna tuner like the 949E or similar.

Roberto
N9NUQ

1938. Re: Help with Vector Voltmeter measurements

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <38e0d92a.41552895@news.azstarnet.com>
Source record: 82762
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.design,sci.electronics.equipment

On Tue, 28 Mar 2000 19:43:08 +1000, "ozemail news" <dhuisman@ozemail.com.au>
wrote:

>Would someone please point me in the right direction to find application
>notes regarding use of Vector voltmeter and Directional coupler for
>performing antenna Impedance, SWR and Return Loss measurements and any calcs
>required to convert A and B channel phase and magnitude to these quantities
>?
>
>Regards
>David Huisman
>david.huisman@advminingtech.com.au
>
>
>
Now you've done it! I know that I have a copy somewhere of "Measurement of
Complex Impedance, 1-1000 MHz" H-P App note 77-4, but I'll be damned if I can
find it at the moment.

That's what you want, however.

I'll keep looking.

Wes N7WS

1939. Re: NEED HELP: AZDEN PCS-4000 DEAD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <38E0DD54.76A@avvid.com>
Source record: 82763

Tony Reutter wrote:
>
> I have has an Azden 4000 for abt 15 years that I have kept working
> despite needing to replace the power amp among other things..now I am
> stumped..the PLL is unlocked and won't synthesize and I can't find ANY
> resources on how to align the PLL or even any specs on what touch points
> to use with a freq counter to find if it is an alignment prob vs.
> hardware failure...I went from working fine to unlock/useless...Can
> someone help a poor thrifty ham with possibly a copy of a service manual
> or some specific points/freqs to check....HEELLLLLPPPPP!
> TNX
> TONY
> KI4OT
> EM68

Resolder the PLL unit.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779

1940. FS Kenwood TS-870 w/options - reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <%d5E4.300$2U.1989@elnws01>
Source record: 82764

This is the last time I am going to offer this so if you were ever interested in a TS-870, nows the time...

Very clean TS-870, ser# 807xxxxx (it is after the serial number cutoff so it has all the factory updates). I am not the original owner. Radio looks great, just a couple minor marks from use on the cabinet - no deep scratches, front panel perfect. Heres how it goes:

Radio, hand mic, and manual: 1350.00 (AES used price: 1679.00/new 2299.00)
DRU-3A digital voice recorder: 70.00 (AES: 129.00)
SO-2 High stability oscillator: 120.00 (AES: 179.00)
MC-60A desk mic: 85.00 (AES: 149.00)

The whole package is 1600.00 + shipping, accessories not sold seperate unless radio is sold. I dont have the original box so I would recommend pro packing/shipping (40-50.00) This is a great deal on a great radio, I'm getting a 756PRO and I just have too many radios around here. I use it every night and never had a problem with it at all. Price is firm, partial trade possible on a 2 X 3-500Z amp (no SB220s). E-mail for pics.

73,
Kevin
KB9UPV

1941. TS-130S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: mvgjr1@mvgsa.mv.lucent.com
Message-ID: <8bqpcf$fe2@nntpb.cb.lucent.com>
Source record: 82765

Hi Everyone,
I have a TS-130S that keeps cutting out. When I
can turn it on sucessfully, it runs great for abt
1 minute then... nothing. Freq display is first
to go. Thinking vt reg? Have no service manual.
Can anyone help? Tnx. 73' Greg.

1942. WTB: POwer Supply For Eico 753 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: arongv@aol.com
Message-ID: <20000328122341.11774.00003983@ng-ci1.aol.com>
Source record: 82766

I need a power supply for the Eico 753 transceiver. I believe it's the model 751. Not picky about cosmetics, just want a working model. I have two 753 rigs and no power supply.

Thanks for reading
Ron W0OIZ

1943. Icom 706 MK 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: j1aguiar@aol.com
Message-ID: <20000328130028.00792.00002004@ng-fl1.aol.com>
Source record: 82767

Has anyone experienced difficulty in programming both the FL 100 and FL 223 filters, that is Initial Set Up 19 and 20.
It seems as though FL 100 should be inserted in socket 1, and FL 223 as marked on the PC board. Option filter 2 is towards the front of the IC 706 and option filter 1 is behind it.
I found that if these filters were not placed as mentioned, they did not work.
It would be interesting to know if anyone else has had the same results? Jim W1OBJ

1944. SM-220 Parts Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: The Martell's <mike-n-terri@erols.com>
Message-ID: <38E0F5DF.DED1A1CC@erols.com>
Source record: 82768

Hello,
I am looking for part #'s for the little nylon flex couplers that
are on 2 of the selector switches, also info on where to purchase them.
I looked at the Kenwood site but there is little information about any
of the older products.

Thanks..Mike..KA1IFQ

1945. Re: 32 ghz frequency ⊡1 ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: dynastic@REMOVE_THIScwcom.net
Message-ID: <38e0e33c.3755835@news.cwcom.net>
Source record: 82769
Cross-posted to: alt.ham-radio.am,alt.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,rec.radio.amateur.equipment, rec.radio.amateur.space

On Mon, 27 Mar 2000 21:11:29 GMT, "Whitt" <tandb80@home.com> wrote:

>Where did you get that info. I would like to have a freq. spectrum sheet
>that goes all the way up to that.

Got it from the ITU some years ago. Can't guarantee that
it is fully up-to-date.

You can get a chart from the RadioCommunications Agency.

I'm sure there must be something on-line somewhere if you
want to search for it.

--
Jim Dunnett.
dynastic at cwcom.net

He who laughs last doesn't
get the joke.

1946. MFJ949E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <2W6E4.1335$Ju2.112740@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82770

Aloha Roberto,
I just posted an ad for my MFJ949E yesterday. I bought it 3 mos ago, but I need to upgrade to accomodate my AL811 amplifier. I will sell it for $100 including shipping to your door. Jim KH6IX

1947. Re: WTB antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <t37E4.1345$Ju2.112744@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82771

Aloha Roberto,
I just posted an ad for my MFJ949E yesterday. I bought it 3 mos ago, but I need to upgrade to accomodate my AL811 amplifier. I will sell it for $100 including shipping to your door. Jim KH6IX

1948. Re: Amp wanted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Vladimir Mikus <Vlad3@home.com>
Message-ID: <38E102EC.9F3D495D@home.com>
Source record: 82772

Vlad wrote:

I have one, request info if still interested.
Thank you.
Vlad

Larry Moskal wrote:

1949. FS: Motorola UHF HT1000 16 channel portable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: radiddyak@aol.com
Message-ID: <20000328140533.01939.00010217@ng-dc1.aol.com>
Source record: 82773

Hello,
I have an HT 1000 16channel UHF portable for sale.It is a 450-520 split. The radio is in excellent condition. It has a battery but no charger. Will ship for $300. Please respond to this email address. Thanks

1950. WTB Tempo HM-5 Speaker mike

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <38E102F6.7A5D8438@nac.net>
Source record: 82774

This is the speaker mike for the Tempo S-1 and S-2 2 meter and 220
thumbwell
ht's. It uses a six pin small circular connector similar to the Yaesu
YM-24A
speaker mike for the Yaesu FT-202, FT-404, FT-208, and FT-408.

Also if you only have the connector please contact me.

Dave Struebel WB2FTX
wb2ftx@nac.net

1951. Re: Use and charging of NiMH batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: John Buck <kh7t@arrl.net>
Message-ID: <38E112E6.58A69692@arrl.net>
Source record: 82775

L2Jarvis wrote:
>
> >Absolutely not. The NiMh batteries can be ruined by
> >the .1C overcharge that NiCad can take indefinitely.
>
> Thanks John,
>
> What would you think of about .05C tapering off to .01C as the batteries
> approach 1.4V per cell?

According to the Technical Handbook for Panasonic
Nickel Metal Hydride Batteries dated 96/97.

1. It is recommended that batteries be charged at over 0.5C and less
than 1C. Rapid charge must be stopped if
any of the following occur.
Cell voltage reaches 1.8V.
Cell voltage DROPS from its peak by 5 to 10 mV.
Cell dT/dt value increases at a rate of 1~2 degrees C. per minute.

2. If the temperature is less than 0C. or greater than
40C. at the beginning of charge then trickle charge and
not rapid charge must be performed.

3. Trickle charge is defined as 1/20 to 1/30 C
(C is 100% of battery amp hour capacity,
C. is degrees Celsius). "When the trickle current
is set higher, the temperature rise of the batteries is increased,
causing the battery characteristics to deteriorate."

4. A total timer 10 to 20 hours is recommended.
" the over charging of nickel metal hydride batteries,
EVEN BY TRICKLE CHARGING, causes a deterioration in overcharging by
trickle charging or any other charging method,"

For any further questions, you need to study the technical handbook for
the manufacturer and battery of
your choice. The life will be short if they are treated
like Ni-Cads. Or do as I did and get a MAHA charger.
Yes, I can design and build a suitable charger but my
case it was not worth it. I am sure some flame throwers
will assert that they tossed their NiMh cells into their
NiCad charger and they worked fine. I tried to summarize
the facts as given by Panasonic. If there is newer and
better information available please let me know.

John KH7T

1952. Re: 32 ghz frequency ?1 ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Je?a K <jezza@4599.net>
Message-ID: <8br4lqvta1@newsg1.svr.pol.co.uk>
Source record: 82776
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,rec.radio.amateur.equipment,rec.radio.amateur.space

Whitt wrote in message <58QD4.17837$x65.1184329@news1.rdc2.tx.home.com>...
>Where did you get that info. I would like to have a freq. spectrum sheet
>that goes all the way up to that.
>
>NS
>
>--
>--
>Click here for Free Video!!
>http://www.gohip.com/freevideo/
>

Shortwave magazine- July 1999 gave an excellent freq. spectrum chart wall
poster
away with the magazine-
which covers 5kHz to 50GHz .
You could try and get a back issue-
must be some still available if you get a March/April 2000 edition-
The info for back issues should be in there-

1953. Is this snakeoil?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Gil Bishop <gbishop@home.com>
Message-ID: <38e1109e@honntp01.AMICA.COM>
Source record: 82777

I think I smell a rat... Can someone with a background in lead/acid cells take a look at this site? http://www.usenergycontrols.com/pulsecharger.html They're selling a "pulsed" battery charging circuit that's supposed to reduce/remove deposits from the lead plates, to restore and prolong battery life. Apparently you wire it in parallel to the battery and the charging source. There isn't a whole lot of science presented but lots of anecdotes. What - if anything - do you think this gizmo is doing? As a ham and an RV'er, I'm interested in anything that gets me longer battery life, but this sounds a bit fishy to me.

Thanks and 73
Gil
k1gil

1954. Re: Is this snakeoil?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: John Buck <kh7t@arrl.net>
Message-ID: <38E12B54.E0A55C24@arrl.net>
Source record: 82778

The ad looks like pure snake oil.
But the product might possibly work.
There is not enough information given to figure out
if it is anything but hype. The so called specifications
are devoid of technical content.

The concept that batteries can be rejuvenated buy
proper pulsing technology is sound. The concept
of sulfating has merit I believe.

But no obvious verifiable evidence of success is
presented in this ad. Buyer Beware. But it might be interesting. What
is the price?

John KH7T

1955. FT-900AT Yaesu rig has developed a strange problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Ethos <jag@oklaghoma.net>
Message-ID: <se2dmdhkead155@corp.supernews.com>
Source record: 82779

Please help,

My FT-900AT rig has developed a strange problem after years of excellent operation:

Symptoms,

Powers on OK, then all characters on the display begin to flash at a 1-2 second rate, after about 6 seconds
Tuner will only attempt a transmit tune if RF is fully CCW. If the tune button is pressed prior to the display flashing
PTT has no affect
VFO tunes fine and receive signals can be seen on the S-Meter.
Squelch will operate (makes the "receive green busy" lamp go on and off)
AF and squelch have no effect on very very low audio in internal speaker. I have to place my hear directly on the speaker to hear the low static.
Receive Audio is very very low in the internal speaker but has no distinguishable "voices" just very low static.
key beep works and the volume pot for the beep is adjustable as normal

Trouble shooting I have tried,

Removed antenna connection
Installed 200W 50ohm dummy load
Checked power supply, OK
Followed startup procedure in Operators Manual. (and everything else found in there)
checked speaker switch, on=very very low static, AF and squelch have no effect, off=silence
set memory switch and reset memories yep, wiped it out and did not help. set back to ON.
Went through all key combinations including the power up ones, found some great features, all seemed to work fine but above problem remained un-affected.
removed head and checked contacts, no trouble found there.
Tried again with microphone removed, no change
Checked panel switch settings found none that seemed broken or unusual in their operation.
began to feel sickly...

Any assistance is welcome

thank you,

Mike

1956. Re: SM-220 Parts Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000328180103.21802.00003424@ng-co1.aol.com>
Source record: 82780

Mike, you can get replacements at 1-800-483-5742 or 516-483-5742 (East Coast Transister parts Inc.) ....part number Is D22-0402-05 C/SPLIT COUPLER W/4 ALLEN SCREW.

73 de KE4WY Jim

1957. FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38e1385b.114612464@news.intrex.net>
Source record: 82781

I have a brand new TM-261a for sale. The proof of purchase is dated late 1/2000. Price is $165.00(incl/shipping) and is firm. All I'm asking is exactly what I paid for it, nothing more or less.
Unit is in total working order and includes the box/bracket/users guide....ect ect.
Money Order/Postal Money Order or Personal Checks ok. Personal check will clear before shipping. Will ship via USPS or UPS and will provide tracking number once unit is on its way.

I can be reached via email at kb2ehj@intrex.net

1958. TM-251A cross-band repeat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: pbandj606@aol.com
Message-ID: <20000328183514.08676.00002538@ng-fx1.aol.com>
Source record: 82782

I'm still having trouble getting information on how to make this radio cross band repeat. I know that it will do it one way from 440 to 2m. I also know that you turn it on by turning on menu #69. The problem I'm having is that the menu skips from #68 to #71.

Can anyone familiar with this rig help me with this? How do I get to menu #69? Will it work if I do the MARS mod? Any other suggestions? Can anyone suggest where I can find the answer to this question?

Thanks for any help
Paul
KB0VVZ

1959. fs 2mtr ht

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: genno <wm9h@execpc.com>
Message-ID: <38e14c93$0$40288@news.execpc.com>
Source record: 82783
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi

Just wanted to pass on to you that I have a HT for sale. Just in case you
might know someone who would want one CHEAP.

"an oldie but goodie"

KENWOOD 2500 2 MTR
2 GOOD BATTERIES
RAPID CHARGER
MANUAL
AC ADAPTOR

radio is in very good condition.

60.00 + shipping.

thanks

GENE/WM9H
wm9h@execpc.com

1960. Re: FT-900AT Yaesu rig has developed a strange problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: wufu <wyatt6gunNOwySPAM@ccountry.net.invalid>
Message-ID: <24035e5a.13e7cb6d@usw-ex0103-086.remarq.com>
Source record: 82784

You will feel more sickly when you call Yaesu and they tell you
it will take from 5 to 7 weeks to get it repaired. That is, after
they check it in AND..........shipping both ways! Sorry.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

1961. Re: Is this snakeoil?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <38E16DFD.743C0954@i-55.com>
Source record: 82785

You might also look into what is called a burp charger.
There are a few on the market that were designed to be used
originally with nicad batteries. It also woks well with the
lead acid. The burp is trying to break down the gas bubbles
on the plates.

Jim

Gil Bishop wrote:
>
> I think I smell a rat... Can someone with a background in lead/acid cells
> take a look at this site? http://www.usenergycontrols.com/pulsecharger.html
> They're selling a "pulsed" battery charging circuit that's supposed to
> reduce/remove deposits from the lead plates, to restore and prolong battery
> life. Apparently you wire it in parallel to the battery and the charging
> source. There isn't a whole lot of science presented but lots of anecdotes.
> What - if anything - do you think this gizmo is doing? As a ham and an
> RV'er, I'm interested in anything that gets me longer battery life, but this
> sounds a bit fishy to me.
>
> Thanks and 73
> Gil
> k1gil

1962. Watkins Johnson Radio Reconnaissance Receiver System (3 days left)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <38E17132.5D111408@spybusters.com>
Source record: 82786
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

VLF - HF Watkins Johnson receiver, in a portable rack mount case (new),
with an M-7000 data decoder,
and a light / power bar.

Very cool system.

Ready for Field Day, emergencies, or just plain fun.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=289895051

Eleven very high quality pictures.
Thank you for looking.

Kevin

1963. Re: GE MASTR II UHF Frequency Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <38E17C51.24516F49@email.com>
Source record: 82787

Miles,

Usually, yes. I have re-tuned many and never had to make any mods. Transmit will go further than receive so you should be OK. Receive can be limited by core travel in the helical resonators, but again you are usually OK into the ham band.

- Seth

(please remove the 73 in the above address in order to send a personal reply)

Miles Gillie wrote:

> I am converting a GE MASTR II UHF to amateur frequencies and need
> input on how far the radio can be tuned. This is the 450-470 Mhz
> version. I have converted these to 443 Mhz transmit, but I now need to
> go to 442.100 Mhz transmit and 447.100 Mhz receive. Will the radio
> tune down that far?
>
> Thanks,
> Miles

1964. Re: Good Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <lsfE4.93309$Pa1.2553474@news6.giganews.com>
Source record: 82788
Cross-posted to: alt.radio.cb.skip,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,uk.rec.radio.cb

Your smoking dope, right?

There are many good radios out there, but few can compare to The President G
eorge.

>>>I have a President James, and while I agree that they are a good radio, t
he George doesn't work ALL that well with a linear, and I have heard better
AM transmit. However, for SSB, it is a damn fine radio.

This gem of a radio boasts many features not found on other, lesser radios s
uch as:

>>>All around, about the same as any Galaxy!

* Internal, user- definable security code. Should someone be foolish enough
to steal the unit, it will be inoperable unless the code is re- entered.

>>>Which can be broken with the hack available on the internet.... Useless
gimmick.

* Sixteen channel memory. Stores your favorite frequency AND mode of operat
ion. Jump to your favorite channel with the push of a button!

>>>Not quite that easy, but functional.

* Three ways to change channels. From the rotary knob, using the push butto
ns on the radio, or from the microphone!

>>>Yes, you can reach down and change the channels with the buttons on the r
adio, or the knob.. Never figured out why President included both.. Maybe
to fill space on an already cluttered faceplate?

>>>And you lose that FANTASTIC functionality when you replace the mic with a
D-104.. The stock mics they supply suck quite a bit of ass.

* Full frequency coverage from 26.105 through 28.805, including all 'A' chan
nels.

>>>My Galaxy does better.

* AM, FM, and SSB modes

>>>Which is standard on nearly any export.

* Full complement of front panel controls including variable RF power and op
en clarifier.

>>>Yes, you too can have the variable carrier, so everytime you go get back
in the car, you have to reset up your entire station, wondering if that stup

id carrier control was moved by junior when he was fidgeting... 'Cause you know the George can deadkey 30 watts, and that would DESTROY almost any amp out their.

* Full internal metering RX/TX, SWR, Modulation

>>>Modulation meters are useless... What other radio doesn't have a RX/TX m eter. SWR meters are useless on a radio.

* Dual- color background lighting for the Liquid crystal Display. No LED's to burn out!

>>>Tell that to all the fine people who purchased Emporers and live up in th e north, that now have totally junk radios because the LCD froze. I like th e LCDs myself, and think that my RCI2900 was about the best, but the damn di splays aren't what they are cracked up to be... Yet another reason the Big Three Jap companies use the displays they do.

* Extremely quiet and sensitive receiver. I've had a LOT of radios through the years, and I have NEVER had a receiver like this one, unless it was an I COM or a YEASU, which can cost thousands of dollars.

>>>Yes, the George has a KILLER rx section... Along with all the other Unid en Exports on the market now under the President name.

* And many, many more features.

By itself, this radio is a force to be reckoned with. But there is more to this offer...

The selling price includes a TX-800 mobile amplifier. These two units were recently serviced and matched to each other (receipt available upon request) .

>>>Who gives a shit? If the tech that did it didn't know what he was doing (and by your comment coming up, I HIGHLY doubt either of you do), then all h e did was turn the coupler and carrier adjust for max wiggle on the meter.

This amplifier will easily produce 1,000 watts DEAD KEY, when used in the 'High" setting.

>>>No it won't. That is out and out bullshit. I know the person who builds the TX series of amplifiers, and they where never designed to go that high, and never did. Hell, I tried to get a thousand watt carrier out of one into a Bird dummy load with two Astron 70A power supplies and a marine battery ba cking them up. Never happen, buddy. You don't have enough drive power out of the single MRF 455 / 2SC2290 (depending on the age of your amp) that they have. Couple that with the Class AB design of the amp (which makes your "Mo dulator" statement coming up look stupid) and you would be bringing in near 2200 watts of DC input.. Divide that amongst 5 transistors and you get near 42 amps into the collector of each 2879.

>>>Right.

Typically, I have not run it that hard.

>>>I would pray not!

Instead, I keep it in the 'low' setting, which provides a 40 watt dead key w
ith a swing of between 300 and 400 watts using a 2.5 watt input.

>>>Mighty non-linear for one of BPs amps. Guess that must be the shitty mod
s to the radio doing that.

On the low side, the amp acts like a modulator.

>>>Not stock, it doesn't. Stock 1 watt in gives about 70 out, 5 watts in gi
ves about 350 watts out. Nice and linear. Just like a Messenger box.... F
rom where the major design of it came from.

This is the preferred mode of operation for this unit, as it puts no unneces
sary strain on either the radio, amp, or your vehicles electrical system.

>>>If you have to worry about your electric system., you have no business ru
nning an amp.

The TX-800 is an amazing amp, not much bigger than a run of the mill 350 or
so.

>>>Read that as it gets HOT quick when running it like it should be able to
run on AM. SSB it works fine with a stock radio driving it, but on AM, they
suck a bit of ass.

But it will outperform amps more than twice it's size. Dual fans keep thing
s cool,

>>>Read that comment as the amp is noisy.

and a front- panel indicator warns should operating temperatures get too hig
h. Of course, this amp has all the usual features, both AM/FM and SSB mode,
as well as a preamp for pulling in the weak signals, but you will never use
it because the receiver on the George is THAT DAMN GOOD!

>>>I will cut off the rest of his spew.

The deal isn't bad, but this asshole belongs selling used cars.

Toll Free

1965. Re: kenwood monitor scope???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <38e18955_1@news.greatbasin.net>
Source record: 82789

In article <38DFFF4C.647F@computron.net.remove.this.to.email> , "Clint \"Rattlehead\"" <rattlehead@computron.net.remove.this.to.email> wrote:

>Does kenwood still make the montor scope that matches it's HF line of >radios? I don't see them anymore in AES or other catelogues.

Nope. Both the SM-220 and SM-230 have been discontinued, though they are frequently found on the used market. SM-220s with the appropriate panadapter kit go for around $300, while clean SM-230s still sell for around $800.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.cvrc.net/

1966. YEASU FT301D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <WHgE4.293$G1.73704@news1.atlantic.net>
Source record: 82790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

FA on eBay is a great working FT301D! XYL bought me a new radio for my birthday!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=292538446

1967. Re: fs 2mtr ht

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: genno <wm9h@execpc.com>
Message-ID: <38e1982a$0$72123@news.execpc.com>
Source record: 82791

Bill
It might be sold..

It works great. No PL

If you still want it I'll let you know...

GENE/WM9H
BUJIAJ8 <bujiaj8@aol.com> wrote in message
news:20000329004216.13563.00000233@ng-cj1.aol.com...
> This rig works ok? Does it have pl tone?
>
> tnx
> bill
>

1968. Re: RF vs Burglar Alarm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Aaron Jones <nomail@nomail.com>
Message-ID: <uoTDLcUm$GA.306@cpmsnbbsa04>
Source record: 82792

Njuhnir <greg@mcgillcorp.com> wrote
>when I went to transmit in Amtor, the alarm
> system was triggered. I assume
> the usual prodiguous amounts of cores etc could help

Since you're not likely to need the alarm system while you are home,
wouldn't it be easier to find a way to remove the power to the alarm system
when you want to transmit?

1969. Icom radio's..(freq.mod IC R71D & IC271E)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Dragan Antic <frigo@sombor.net>
Message-ID: <38E17ED4.7D87B8C2@sombor.net>
Source record: 82793
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.antenna
Body handling: Binary attachment payload not displayed: frigo.vcf

Hi!
I have ICR71D and it's coverage 150kHz - 26MHz..
Is there ANY modification to receive above 26MHz (to 30MHz)???
Also interested in modificatins for freq range for ICOM radio IC271E
(more than 150MHz)
Please answer me ONLY on this email address:
frigo@sombor.net
mpavlica@ptt.yu
THANKS A LOT & 73 fm YU7TK & YU7AEC

[One or more binary attachments are retained only in the source text.]

1970. 2N3053 Replacement with better power dissipation.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-28 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <kt2E4.3999$D7.98582@news.itd.umich.edu>
Source record: 82794
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Groups:

I own a Ramsey QRP 30 meter CW rig and it's complement QRP AMP linear. I like the setup and
have made some nice CW contacts. With the rig alone I can get .4 W out. I decreased the value of the collector resistor in the driver circuit hoping to get a little more out of the transmitter. It worked and I got .5 Watts. But the 3053 final can't seem to keep up with the change.
Would anyone suggest multiple 2N3053's or another device capable of handling the power without producing so much heat?
I would like to find a replacement for the 2N3053 that would not heat up so much that the power drops. Is there a replacement that would handle more dissipation without so much heat? I did some looking and found a device with similar characteristics as the 3053 but with a higher power ratings. The 2N3553 looks somewhat similar. Anyone out there know of a replacement part with similar voltage/current/gain and hybrid parameters?
I forgot to mention the power output of the transmitter when attached to the QRP amp goes to 2 watts out the antenna! If I drive the QRP AMP to higher than this my AMP oscillates and goes into runaway. Talk about HOT transistors. But that is another subject..

Thanks and 73

Curtis Scholl
KG8SU

1971. FS: Icom 2sra

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38e27f6c.717921@news.intrex.net>
Source record: 82546

IC 2SRA 2m HT w/scanner. Unit rec/xmit on 2meter band and on the
'other side' receives from 25Mhz to 950Mhz cont. (includes cell band).
Case is in very good condition. I will include the following items
with unit: Wall charger, cig. adapter charger, good battery (1.5w
out), Master2 charger with good 12v (5w out) battery, both antenna's,
users guide. Asking $275.00(includes shipping). I will acept Postal
M/O's, Bank M/O's and personal checks. P/C will have to clear before
unit is shipped. Tracking number will be provided when unit ships.
Will ship USPS or UPS.
Please no trades.

1972. New Kenwood TS-599

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8btv2r$d1d$1@uranium.btinternet.com>
Source record: 82547
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

News of a new Kenwood radio from the Waters and Stanton pages at :
http://www.waters-and-stanton.co.uk/latest.htm

Kenwood DC to Light

As we predicted, Kenwood are about to unwrap their new transceiver. Take an IC-746 and mix it with an FT-847, take a few features of the TMD-700E and you have the new kenwood TS-599! At present the Japanese cannot decide whether to show it at the Dayton Ham Radio Show or wait until they are able to ship later in the year. Prices are also still under consideration and the final price will be dictated by the competition. We expect the value added features will cause the price to be pitched above the FT-847, and well above the IC-746. It is likely that Europe will be the first to get the new model, but CE approval may delay shipments. Kenwood UK will still not be drawn on further information.

1973. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E28580.E6201DBA@uk2.net>
Source record: 82548
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Cecil,
I would love to mount a vertical or dipole spanning the roof, the only problem is that the house isn't "mine", it is my father's, and he is not keen on the idea of antennas, especially unsightly ones atop his house. :(and as i said in the message before, the closest trees are about 400 feet, and the only other support structure closer is the power pole, and it would probably not be a smart idea, not to mention against utility co. policy to fasten an antenna or support line to it. Hence the reason that i was considering an isotron- it is small, not that unsightly, and could be mounted atop the roof without that much trouble.

73, Erik

W6RCecilA wrote:
>
> > I am searching for a place to mount a dipole for HF, i have ruled out a
> > tree because the closest tree is ~400 ft so i would need loads of
> > feedline for that. I hear a lot of people talk about mounting dipoles in
> > their attic. I would do that but my only concern before i do is that my
> > house has a metal roof; would this defeat the purpose of mounting the
> > antenna in the attic, or would it make any difference at all?
>
> Erik, yes, it would pretty much defeat the purpose. Take advantage of that
> metal roof. Run your dipole external from each end of your house using as
> high of poles as are feasible. Or locate a vertical with its base in the
> middle of that metal roof.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

--
***If you are replying to this message, please remove the words " OLD " and " SNAG " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

1974. Re: replace IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <38e28ab2$0$29449@news.voyager.net>
Source record: 82549

Yes. Keep the IC-735. For the money, you have a very fine rig. I will
likely not part with mine! It is a wonderful and simple field day rig that
all can operate with little or no instruction. It is practically bullet
proof. You can even work on it yourself to a certain extent. It is worth
about 500 to 600 bucks and for another $1000 you would only gain more
buttons, whistles and bells and not much more than the 735 already has. Now
if you are talking about a 756Pro----ahhhhh--what dreams are made
of!!!!!!!!!
Howard Lester wrote in message <38E25CED.EAE7E8EF@as.arizona.edu>...
>My IC-735 with 500 Hz filter is now 8 years old. If I sold it,
>I'd still be paying $1000 additional for a new "updated" rig,
>such as an FT-920. The question is: would I get $1000
>improvement in the receiver, at least?
>
>My antenna is omnidirectional, so I am, with the IC-735, at the mercy
>of adjacent (SSB) signals (wishing them to be weak!), and for
>the noise blanker to effectively take out local garbage
>without introducing noise pumped in from adjacent signals
>(inherent in ICOMs?).
>
>Is replacing this IC-735 for $1000 out-of-pocket a dumb idea?
>
>Howard Lester N7SO
>Tucson, AZ

1975. FS Motorola UHF HT 1000 16 channel $280

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: radiddyak@aol.com
Message-ID: <20000329180245.15529.00010150@ng-de1.aol.com>
Source record: 82550

Hello,
I have an HT 1000 16channel UHF portable for sale.It is a 450-520 split. The radio is in excellent condition. It has a battery but no charger. Will ship for $280. Please respond to this email address. Thanks

1976. FT100 mic question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Bill <w2blc@bigfoot.com>
Message-ID: <8bu1sd$1f0$1@ionews.ionet.net>
Source record: 82551

What kind of mic plug does the FT100 use?

Thanks, Bill W2BLC

1977. Re: RF vs Burglar Alarm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <38e28b7b$0$29450@news.voyager.net>
Source record: 82552

Is it the alarm or the fire system being triggered? I put in a switch near the shack to defeat the smoke alarms with I am in the shack. I heard of another ham who rigged a relay to trip out the alarm whenever he transmits, but I think it is extreem. When I went to a real nice Polyphase type bulkhead, moved my primary tower about 120 feet away from the house and up 100 feet and really worked at gounding, almost all of my false rf alarms stopped.
Njuhnir wrote in message <38DF827F.BE9781BA@mcgillcorp.com>...
>Has anyone had experience rf proofing a burglar alarm? I have been off
>the air for a while (we've had a
>alarm installed since) and when I went to transmit in Amtor, the alarm
>system was triggered. I assume
>the usual prodiguous amounts of cores etc could help but am looking for
>someone who has done this.
>
>Any help is appreciated, please email response to: greg@mcgillcorp.com
>
>Thanks, Greg Z.
>
>

1978. Re: FT-1000D Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Meegan and Jim Wilson <wilson@afn.org>
Message-ID: <38E2A5C6.4FBCACFB@afn.org>
Source record: 82553

Uh, I think he wants to disable the awful clacking relay that the switch enables. Wouldn't an external switch still leave the "telegraph sounder" enabled?

Jim, WA5BRB

Matt Erickson wrote:
>
> It's much easier, and far less cosmeticly damaging, to place a switch in the
> line.
>
> Donw8woj wrote:
>
> > Comments please from anyone who has added an external switch in parallel with
> > internal switch S1002 in order to more easily enable/disable the Tx Gnd phono
> > jack. Thanks. Don W8WOJ

1979. Icom 706MKIIG 2 meters no TX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "David A. Heupel" <"dheupel |"@|>
Message-ID: <8bu7pj$b3b$1@server.cntfl.com>
Source record: 82554

Hi. I've got an Icom 706MKIIG that is just over11 months old. Today, it quit transmitting on 2 meters. Its not an antenna problem, and the radio seems to be working fine on all other bands. I made a European contact today on 10 meters. Power output meter doesn't budge at all on 2m - all other bands show full output. It receives very well on all bands, including 2 also. Final transistor(s) go bad on 2 meters, maybe? Anyone else experience this problem? Interested in your comments...

Thanks & 73,
Curious Dave - KG4ACF (A Curious Fellow)

1980. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38E2AEA0.8358980C@IEEE.org>
Source record: 82555
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

"E. Hoover" wrote:
>
> Cecil,
> I would love to mount a vertical or dipole spanning the roof, the only
> problem is that the house isn't "mine", it is my father's, and he is not
> keen on the idea of antennas, especially unsightly ones atop his house.

Well, the problem is easy to solve - recruit you father into ham radio. :-)

I got my first ham license when I was 14 in 1951. My parents didn't mind
me putting up a 40m downspout vertical in the back yard. A vertical might
be your best bet. The radials can be buried and thus are invisible. How
does your father like flagpoles?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

1981. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E2B424.72DFA40C@uk2.net>
Source record: 82556
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Well needless to say, the old man is not into the idea of flagpoles, OR becoming a ham either. I am coming to the conclusion that my best bet would probably be to set up a mobile station in my truck, perhaps using a screwdriver type antenna, as i usually have long commutes that i could spend hamming. It seems that would work best, unless there is some other reason why HF mobile would not work well. Anyway thanks for all of the replies.

73, Erik, KK7OA

W6RCecilA wrote:

> Well, the problem is easy to solve - recruit you father into ham radio. :-)
>
> I got my first ham license when I was 14 in 1951. My parents didn't mind
> me putting up a 40m downspout vertical in the back yard. A vertical might
> be your best bet. The radials can be buried and thus are invisible. How
> does your father like flagpoles?
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

--
***If you are replying to this message, please remove the words " OLD " and " SNAG " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

1982. Re: RF vs Burglar Alarm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "W. D. Mays" <wdmays@earthlink.net>
Message-ID: <38E2D0FB.91B68D50@earthlink.net>
Source record: 82557

Hi Greg,

Until two years ago, I owned a company that installed security systems and I had over 100 hams among my customers. RFI can be a problem. Here are some of the things I did to get rid of it.

1. Use shielded wiring for all sensors, particularly the keypad wiring. Wiring to
passive sensors like door contacts is not as important.
2. Use only "Detection Systems" or C&K brand motion detectors. Forget about
trying to RF proof most other brands.
3. Ground the control panel well (many installations are not grounded at all) but
watch out for ground loops.
4. Cores and .001's on both ends of the keypad leads and on sensor wiring if they
present a problem.
5. Remember the telephone line and the siren leads. The telephone line can really
cause trouble but probably is not a problem if you can't hear your signal on the
telephone.
6. There are some brands of control panels that seem to be less sensitive to RFI;
Radionics, Detection Systems, some Ademco models. Some such as FBI, Caddx
forget about RF proofing.
7. Electronic Glass Breakage detectors are great prevention devices but are hard to
protect from RFI.

I can assure you that you will be able to solve your RFI problem, but you might have to spend some bux to do it if your system does not have the correct (essentially Mil-spec) components to begin with. Most alarm guys have no idea what RFI is, so use your own, probably more complete knowledge, in fixing the problem.

73's

Warren K7SA

1983. Willing to Donate GAP Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Rowland <rwf@qnet.com>
Message-ID: <b2m5es80chfq3fprnk2n9ktnf9en0gbotv@4ax.com>
Source record: 82558

I am willing to donate a GAP Titan DX 10-80m vertical to a Ham working with any 501(c)3 organization such as the Scouts, YMCA, YWCA, Church group, school group, etc. I am located in the So. California area and the antenna would have to be picked up by the recipient. I will also need a copy of the organizations IRS letter authorizing their 501(c)3 exempt status and a letter for receipt of value. Please contact Rowland at 626-915-2664 or email me at RWF@QNET.COM

1984. Re: FT-1000D Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Russell Sherry <RSherry@metricom.com>
Message-ID: <38E2E5F7.B7DA1112@metricom.com>
Source record: 82559

I drive a small external relay from the band data output. This should be a low current 12 DC relay with a supression diode across the coil. Relay coil current should be less than about 80 mA. These are very quiet when suspended on the wires that go to the electrical contacts that control the external amplifier switching. Russ, WA2GWV.

Matt Erickson wrote:

> It's much easier, and far less cosmeticly damaging, to place a switch in the
> line.
>
> Donw8woj wrote:
>
> > Comments please from anyone who has added an external switch in parallel with
> > internal switch S1002 in order to more easily enable/disable the Tx Gnd phono
> > jack. Thanks. Don W8WOJ

1985. Re: replace IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38e27609$2$vtanpl$mr2ice@news.uga.edu>
Source record: 82560

2 yrs ago I decide to replace my aging 735 with 500 Hz filter. Pots were getting noisy, AF on receive was distorted, notch marginal, and there was always white noise on CW with narrow filter. In the end I went for TS-850AT. It could hear sigs on 160-30m much better due to less noisy synthetizer. On transmit, the signal from 850 was deemed to be 1-2 S louder than from IC-735 and much better quality. That was due to RF and not AF speech processing, and DX-sounding "high boost" button in TS-850. Also, the TF button made spotting split-stations much easier. The receive audio is more linear. Used TS-850 are going for about $900 with 500 Hz filter. I added a 250 Hz 455 KHz filter and replaced the ceramic SSB filter at 455 KHz with a crystal filter. I don't believe that many new rigs have a SSB signal even close to TS-850.

The noise blanker in TS-850 works but is not exceptional. I use noise canceller which works even when NB cannot. I also use an external DSP.

In the summary, IC-735 was good but aged, and there are good used choices if increased size is not a problem.

>My IC-735 with 500 Hz filter is now 8 years old. If I sold it, I'd still
>be paying $1000 additional for a new "updated" rig, such as an FT-920.
>The question is: would I get $1000
>improvement in the receiver, at least?

>My antenna is omnidirectional, so I am, with the IC-735, at the mercy of
>adjacent (SSB) signals (wishing them to be weak!), and for the noise
>blanker to effectively take out local garbage without introducing noise
>pumped in from adjacent signals
>(inherent in ICOMs?).

>Is replacing this IC-735 for $1000 out-of-pocket a dumb idea?

>Howard Lester N7SO
>Tucson, AZ

Ignacy Misztal

Department of Animal and Dairy Science,
354 Animal Science Complex, University Of Georgia,
Athens, GA 30602, USA
e-mail: ignacy@uga.edu
tel. (706) 542-0951, fax: (706) 583-0274
anonymous ftp: num.ads.uga.edu, http://nce.ads.uga.edu/~ignacy

1986. FS:HDR-300 Rotator and Thrust Bearings

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Stuart Browne <satcom@lava.net>
Message-ID: <38E2FDD6.A2B45188@lava.net>
Source record: 82561

HDR-300 new never used - $600 plus shipping. Two Yaseu 2.5" thrust bearings new never used -$80 each plus shipping.

Aloha,
Stu-WH6H

1987. Dragon SY-550

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Vostok-Radio <vradio@vradio.geon.donetsk.ua>
Message-ID: <8bv59iqhd1@star.ints.net>
Source record: 82562

Hi, friends
maybe smb. know where is a circuit diagram for above
or maybe has?
Thanks in advance
73 de UT0IY

1988. FS: FT-840

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: matt609585@aol.com
Message-ID: <20000328195424.03250.00003073@ng-cl1.aol.com>
Source record: 82646

I have for sale a Yeasu FT-840 in very good condition. It comes with the matching hand mike and desk mike. It also comes with the FM board and mobile mounting bracket. I'm asking $525 OBO and I will Pay shipping. Please call 1-402-987-0445 after 5:00PM CST. Thanks. Kurt, N0XMV

1989. Kenwood HT repairs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: usc95@aol.com
Message-ID: <20000328200234.15789.00003242@ng-de1.aol.com>
Source record: 82647

I'm looking for any feedback on shops/Kenwood repair centers that have done a good job or a crappy job with Kenwood handheld repairs.

You can email direct if you like.

Thanks in advance.

Michael
usc95@aol.com

1990. Re: Kenwood TL922

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38E155C2.D3A34754@hotmail.com>
Source record: 82648

Put a 5 blade fan in place of the 3 blade stock fan. And during heavy duty operations, use the CW voltage position, it will still give you nearly a KW output, but the transformer can handle the lower voltage, and higher current levels better.

"Nermin Bajramoviï¿½" wrote:

> Hello,
>
> During the recent CQWPX my Kenwood amplifier TL922 has shut off several
> times due to thermal protection of transformer. Does any of you guys has
> successfully added additional cooling for transformer
> for extended operation. If so, what kind of fan have you used? Thanks and
> best 73's.
>
> Nermin S5DX

1991. fs:mcs 2000 remote mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8brmsr$co2$1@nnrp1.deja.com>
Source record: 82649

MCS 2000 remote mount face with mic for sell email me and give me a price because i dont know what to sell it for

Sent via Deja.com http://www.deja.com/
Before you buy.

1992. Re: WTB: POwer Supply For Eico 753 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <38E14BFC.A51FD74@cmcorp.com>
Source record: 82650

ARONGV wrote:

> I need a power supply for the Eico 753 transceiver. I believe it's the model
> 751. Not picky about cosmetics, just want a working model. I have two 753 rigs
> and no power supply.
>
> Thanks for reading
> Ron W0OIZ

Oh NO Mr. Bill!!!

Not the Drifty 7 Fifty 3!

I ended up making a frequency lock (PLL) to get the VFO to stabilize,
Good Luck!

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1993. Re: Is this snakeoil?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38E15903.4BA8CEC6@hotmail.com>
Source record: 82651

The theory seams sound, but if you are using a battery that already has deposits in it, nothing can remove it.
Pulse charging is not a new idea, it is the preferred way to charge a "Gel-cell" type batteries.
I use a pulse type charger on deep-cycle marine battery, it's the best way to reach max capacity, but the trade-off, is that it's not a quick method. It takes nearly all day to charge it up. It is less stressful on the battery, and "in theory", will not promote lead-oxide deposits on the plates.
The way it works; High current, short duration pulses of DC, timed by a microprocessor, that monitor battery voltage between pulses. The duration and amplitude of the charge current are varied, with the changing battery "resting" voltage. As the battery reaches full charge, the MP, makes the pulses shorter, and the time between them longer.
In the beginning of the charge cycle, the MP, has the charge current on nearly continuos, at full amplitude. Then, after a predetermined time, the MP, begins pulse charging.

Gil Bishop wrote:

> I think I smell a rat... Can someone with a background in lead/acid cells
> take a look at this site? http://www.usenergycontrols.com/pulsecharger.html
> They're selling a "pulsed" battery charging circuit that's supposed to
> reduce/remove deposits from the lead plates, to restore and prolong battery
> life. Apparently you wire it in parallel to the battery and the charging
> source. There isn't a whole lot of science presented but lots of anecdotes.
> What - if anything - do you think this gizmo is doing? As a ham and an
> RV'er, I'm interested in anything that gets me longer battery life, but this
> sounds a bit fishy to me.
>
> Thanks and 73
> Gil
> k1gil

1994. help: Kenwood TH-28A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: ac267@freenet.hamilton.on.ca
Message-ID: <8brn4jabj4@mohawk.hwcn.org>
Source record: 82652

As the byline suggests, I'm having trouble with this model, and since I bought it used, don't (yet) have a manual. I got it fixed up a couple of years ago, but had little time to use it, then let the power down. Now that 'm interested in it again, I'm having trouble, namely...

Is there some sort of a transmit lock-off? I was able to tx back when I actually used it, but now, when I go to ptt, I get a beep and nothing else (no tx light, the static remains, &c.). I am trying this in the permissible range, not 70 cm or anything, so what gives? Am I a goober, or is there something wrong? Thanks for your consideration...

Joe - ve3szz

--
Joseph: "Semper Bufo" C26 #215 Rhode River/Chesapeake Bay
Muller: "Djinn" S&B 21 sp. SWB USS faired 'bent - a carfree induhvidual

1995. FA Vintage Morse Code Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38E161F5.F0AF6591@sympatico.ca>
Source record: 82653
Cross-posted to: rec.radio.amateur.equipment,rec.antiques.marketplace,rec.radio.swap

FA - vintage Western Electric Morse Code Key (AT&T)

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293278114>

1996. FS Mirage D3010 430-450 MHz Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "D. Vanderplough" <davander@home.com>
Message-ID: <GIdE4.7747$Y4.130941@news1.rdc1.il.home.com>
Source record: 82654

In excellent condition. Up to 30 watts in for 100 watts out. Both SSB and
FM.
$225 plus shipping.

Dan K9RQ
davander@home.com

1997. fa: WATERS"Protax" 5-postion switch $29, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000328214644.03544.00004920@ng-cm1.aol.com>
Source record: 82655

No Reserve, Nice pics, ends tomorrow>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=290719521
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1998. Re: Is this snakeoil?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <P8eE4.13060$QJ3.1876404@dfiatx1-snr1.gtei.net>
Source record: 82656

CERTAINLY, designs may vary - but I have a friend who swears by a
similar pulse charger, and has personally duplicated some of the
"test" results quoted on that web page...

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...

Gil Bishop <gbishop@home.com> wrote in message
news:38e1109e@honntp01.AMICA.COM...
> I think I smell a rat... Can someone with a background in lead/acid
cells
> take a look at this site?
http://www.usenergycontrols.com/pulsecharger.html
> They're selling a "pulsed" battery charging circuit that's supposed
to
> reduce/remove deposits from the lead plates, to restore and prolong
battery
> life. Apparently you wire it in parallel to the battery and the
charging
> source. There isn't a whole lot of science presented but lots of
anecdotes.
> What - if anything - do you think this gizmo is doing? As a ham and
an
> RV'er, I'm interested in anything that gets me longer battery life,
but this
> sounds a bit fishy to me.
>
> Thanks and 73
> Gil
> k1gil
>
>
>
>
>

1999. fa; Real NICE Heath IM-10 VTVM w/Manual@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000328214935.03544.00004924@ng-cm1.aol.com>
Source record: 82657

NoReserve, Nice Pics, No Bids and ends tomorrow>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=291481728
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2000. GE MASTR II UHF Frequency Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Miles Gillie <mgillie@nc.rr.com>
Message-ID: <6ss2es0ekj0vm31s89i3qmr59kqqrn59dv@4ax.com>
Source record: 82658

I am converting a GE MASTR II UHF to amateur frequencies and need input on how far the radio can be tuned. This is the 450-470 Mhz version. I have converted these to 443 Mhz transmit, but I now need to go to 442.100 Mhz transmit and 447.100 Mhz receive. Will the radio tune down that far?

Thanks,
Miles

2001. FREE TOWER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: cslc82@email.mot.com
Message-ID: <38e17744.9127845@netnews.worldnet.att.net>
Source record: 82659

FREE TOWER?!?

This is a TriEx H471, 71', four-section crank up guyed tower.

One of its guy anchors failed in a wind storm and it fell into
the trees. The trees stopped the fall and prevented destruction of
the tower (the antennas didn't fare so well). The tower was slowly
pulled out of the trees by a bulldozer and is intact, nested, and on
the ground, ready for pickup.

The base plate is bent and needs to be repaired or replaced.
The base legs are bent (maybe 3-4 degrees) approx. 3-4' up from
the base of the tower.

The tower is salvageable, but I don't have the time or welding
skills to devote to it. A competent welder could sleeve the legs
and fully repair the tower. The winch, top 3 sections, cables, etc.
are in good shape.

Pick up only in Kansas City area.

2002. Re: First radio purchase...Which HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: garypearce@ipass.net
Message-ID: <38e273a9.5884825@news.rdu.bellsouth.net>
Source record: 82660

Jim <hop.along@worldnet.att.net> wrote:

>I'm trying to decide what to buy for my first radio. I've narrowed it
>down to Icom T8A, the T81 quad bander, or the Yaesu VX5.
>
>I like the $250 price tag of the T8A the best.
>
>I like the extended receive capability of the VX5...is it good enough
>to warrant the higher price?
>
>Is the 1.2 gig TX of the T81 useful/popular?
>
>Which would you choose and why?
>
>Any known bugs with any of these?
>
>Should I be looking at other radios instead? If so, which ones?

>Jim

Hi, Jim

One consideration on all these radios is that they are "OBAAT's" - that's "One Band At A Time". Radios like the Icom W32 allow you to listen to two frequencies at once - even two VHF or two UHF frequencies. Kenwood and Yaesu have radios that do this, too, but I'm not familiar with them.

I find that function quite useful. And I'm not usually listening to two converations at once - that would be confusing coming from the same little HT speaker. Rather, I'm able to listen to traffic or scan the band for activity on one side while monitoring one specific (quiet) local repeater or simplex channel on the other side.

This isn't a "make or break" feature, just something to think about. So many choices...

And I do recommend the Icom W32. I picked up my second (for my wife) in January for $277 from Communications Headquarters (Wilmington, NC) at the Richmond VA hamfest. Quite a bargain these days.

Don't forget that to make an HT really useful, you probably need a second battery, maybe a drop-in charger, and perhaps a speaker-mike. The after-market stuff is good, and lots cheaper than the brand-name manufacturer for this, but you're still adding 1/4 to 1/2 extra to the price of the radio. And I recommend a "leather" case to keep the radio from getting scuffed and scratched. Some of these are priced like they're made of spun gold.

Regarding 50 MHz and maybe 1.2 GHz capability: you'll probably find these bands quiet to empty. Check out your local area for repeaters and activity. Six meters can provide some fun if you've got a local machine, and an occassional thrill when the band is open and you can talk to someone 900 miles away with the HT... but that won't happen often. And there are only a few 1.2 GHz repeaters in the country. If you've got one in your area, you're lucky. But it's still going to be quiet most of the time. These bands are best for hams who are looking to get off the beaten path, experiment and try something new. But they're not your daily bread & butter ham operation.

73,
Gary KN4AQ
kn4aq@arrl.NOSPAM.net

2003. Re: FS Kenwood TS-870 w/options - SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Kevin <kpevin@mediaone.net>
Message-ID: <emhE4.595$2U.13431@elnws01>
Source record: 82661

Radio and accessories have been sold.

73,
Kevin

Kevin <kpevin@mediaone.net> wrote in message
news:%d5E4.300$2U.1989@elnws01...
> This is the last time I am going to offer this so if you were ever
> interested in a TS-870, nows the time...
>
> Very clean TS-870, ser# 807xxxxx (it is after the serial number cutoff so
it
> has all the factory updates). I am not the original owner. Radio looks
> great, just a couple minor marks from use on the cabinet - no deep
> scratches, front panel perfect. Heres how it goes:
>
> Radio, hand mic, and manual: 1350.00 (AES used price: 1679.00/new
2299.00)
> DRU-3A digital voice recorder: 70.00 (AES: 129.00)
> SO-2 High stability oscillator: 120.00 (AES: 179.00)
> MC-60A desk mic: 85.00 (AES: 149.00)
>
> The whole package is 1600.00 + shipping, accessories not sold seperate
> unless radio is sold. I dont have the original box so I would recommend
pro
> packing/shipping (40-50.00) This is a great deal on a great radio, I'm
> getting a 756PRO and I just have too many radios around here. I use it
> every night and never had a problem with it at all. Price is firm,
partial
> trade possible on a 2 X 3-500Z amp (no SB220s). E-mail for pics.
>
> 73,
> Kevin
> KB9UPV
>
>
>
>

2004. Re: 32 ghz frequency ⊡1 ghz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: RNDBYRD <rndbyrd@netdoor.com>
Message-ID: <u5dE4.846$3g5.166523@tw11.nn.bcandid.com>
Source record: 82662
Cross-posted to: alt.ham-radio.am,alt.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,rec.radio.amateur.equipment, rec.radio.amateur.space

http://www.ntia.doc.gov/osmhome/allochrt.html

This is the US Gov allocation chart plus it gives where you can order one - hope this helps

"Draker" <pboucher@cgocable.ca> wrote in message news:myCD4.39245$jb7.783639@carnaval.risq.qc.ca...
> Hi,
> I'd like to know what kind of use is done with that kind of frequency.
> Whta kind of equipement use this frequency or frequency ⊡1 ghz. Thanks to
> help me in my research .
>
>

2005. President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <8bskar$5bn$1@news.ihug.co.nz>
Source record: 82663
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

My Adams has a problem from the day I brought it.

On AM the transmission is fine (4watts) and adjusting the mic gain has the expected results.
However, on SSB (4watts instead of about 12PEP) when I adjust the mic gain it starts a nothing, peeks at about 1 3rd of the way round the dial then rapidly dwindles to nothing at about half way and stays there for the rest of the dial.
I have had the cover off and adjusted, then replaced ct7 (ALC). No change.

I am suspecting the mic gain control itself, but because it works on AM I'm not so sure.

I brought the set second hand and it had a digicscan professionally wired in.

I live out in the sticks and it will be difficult to get a "real" tech to look at it, does anyone have any more ideas on what I can look at?

Cheers and thanx in advance
--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

2006. FT-1000D Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: donw8woj@aol.com
Message-ID: <20000329053429.06198.00001979@ng-cq1.aol.com>
Source record: 82664

Comments please from anyone who has added an external switch in parallel with internal switch S1002 in order to more easily enable/disable the Tx Gnd phono jack. Thanks. Don W8WOJ

2007. Re: FT-900AT Yaesu rig has developed a strange problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: stripy <str.ipy@virgin.net>
Message-ID: <KRIE4.8020$OC2.221499@news2-win.server.ntlworld.com>
Source record: 82665

why not sell it to some other sucker on e bay like they keep advertising

wufu <wyatt6gunNOwySPAM@ccountry.net.invalid> wrote in message

news:24035e5a.13e7cb6d@usw-ex0103-086.remarq.com...
> You will feel more sickly when you call Yaesu and they tell you
> it will take from 5 to 7 weeks to get it repaired. That is, after
> they check it in AND..........shipping both ways! Sorry.
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

2008. Re: Radio Shack HTA 20 - 2 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Paul Martin <pmartin@bright.net>
Message-ID: <38E1F858.6169E4BD@bright.net>
Source record: 82666

I've worked on several of those for friends and in all cases the only
problem was a blown transistor (FET).
Paul

Lucas Kuntz wrote:

> Hi, I have this amp and I have a question...the preamp went out in mine
> today and I am trying to find out which parts to replace. Do you know?
> Do you know where I can get schematics? Thanks so much!
>
> 73
> W9RYH

2009. Icom 746 mem keyer help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: trg150@aol.com
Message-ID: <20000329075840.11114.00002000@ng-fl1.aol.com>
Source record: 82667

The Icom 746 has 4 cw memories capable of 50 characters each. To put in the contents - you use the EDIT function and rotate the main tuning dial until you see the character you want.

PROBLEM: I dont see any NUMBERS when I turn the main tuning dial, cant enter my call sign because I cant find the numbers, only letters and other MISC characters are shown.

Do I have a problem??? or have I missed something somewhere?? Would appreciate somone with a 746 to help me out... where are the numbers??? are they shown on your dial???

2010. Re: Icom 746 mem keyer help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <0h14esgso7pkg9qp6slp1d21chnemq12h2@4ax.com>
Source record: 82668

On 29 Mar 2000 12:58:40 GMT, trg150@aol.com (TRG150) wrotf:

>The Icom 746 has 4 cw memories capable of 50 characters each. To put in the
>contents - you use the EDIT function and rotate the main tuning dial until you
>see the character you want.
>
>PROBLEM: I dont see any NUMBERS when I turn the main tuning dial, cant enter
>my call sign because I cant find the numbers, only letters and other MISC
>characters are shown.
>
>Do I have a problem??? or have I missed something somewhere?? Would appreciate
>somone with a 746 to help me out... where are the numbers??? are they shown on
>your dial???

You did not miss anything. You use the keypad for entering the
numbers.

Gary

2011. Re: President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38E2053F.E80B178@oio.net>
Source record: 82669
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Southern Kiwi,
Try looking at the ssb-biasing resistors. Sounds
like they were 'gone' when you got the radio.
'Doc

2012. Dentron 3K antenna tuner. MT-3000A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000329083441.02507.00004855@ng-ce1.aol.com>
Source record: 82670

Very good condition. Has 2 front panel meters, internal 200 watt dummy load.
Capability is 3000 watts pep. $200. plus UPS.

2013. Re: Kenwood HT repairs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38E20E1F.65C11576@uakron.edu>
Source record: 82671

I had my Kenwood TS-790 All Mode Transceiver repaired in Cal. 2 or 3 years ago.
It was quick and no problem. I had my Kenwood TH-G71A repaired on the east coast.
There was a problem but they took care of it quickly.

Lou WA8PHD
http://ifip.com/wa8phd.htm

USC95 wrote:

> I'm looking for any feedback on shops/Kenwood repair centers that have done a
> good job or a crappy job with Kenwood handheld repairs.
>
> You can email direct if you like.
>
> Thanks in advance.
>
> Michael
> usc95@aol.com

2014. Re: President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8bt4vp$pm8$1@slb6.atl.mindspring.net>
Source record: 82672
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb
Body handling: HTML body converted to readable text

Did you get that puny rig out of a box of Cheerios or if small enough,
Crackerjacks?

In article <8bskar$5bn$1@news.ihug.co.nz>, "Southern Kiwi"
wrote:

> My Adams has a problem from the day I brought it.
>
> On AM the transmission is fine (4watts) and adjusting the mic gain has the
> expected results.
> However, on SSB (4watts instead of about 12PEP) when I adjust the mic gain
> it starts a nothing, peeks at about 1 3rd of the way round the dial then
> rapidly dwindles to nothing at about half way and stays there for the rest
> of the dial.
> I have had the cover off and adjusted, then replaced ct7 (ALC). No change.
>
> I am suspecting the mic gain control itself, but because it works on AM I'm
> not so sure.
>
> I brought the set second hand and it had a digicscan professionally wired
> in.
>
> I live out in the sticks and it will be difficult to get a "real" tech to
> look at it, does anyone have any more ideas on what I can look at?
>
> Cheers and thanx in advance
> --
> Southern Kiwi
> p.mccaul@spamsucks.ihug.co.nz
>
>
>
>

2015. IC2SRA w/ LC-73 ++NEW++

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <20000329105507.15527.00010086@ng-de1.aol.com>
Source record: 82673

Icom dual antenna 2 meter HT with extended receive from 25 - 905 MHz.
Absolutely new in box with all antennas, charger, battery, accessories, and
paperwork. I am including the IC LC-73 Icom case, also in the original packing.
$200 shipped conus.

See pix at:

http://members.aol.com/~jgrib/ic2sra.jpg

See spec's at:

http://hometown.aol.com/ki3b/myhomepage/index.html

Joe KI3B

2016. IC4SRA w/ LC-73 ++NEW++

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <20000329105751.15527.00010088@ng-de1.aol.com>
Source record: 82674

Icom dual antenna 440 MHz HT with extended receive from 25 - 905 MHz.
Absolutely new in box with all antennas, charger, battery, accessories, and
paperwork. I am including the IC LC-73 Icom case, also in the original packing.
$225 shipped conus.

See pix at:

http://members.aol.com/~jgrib/ic4sra.jpg

See spec's at:

http://hometown.aol.com/ki3b/myhomepage/index.html

Joe KI3B

2017. FA YAESU FT301

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <xUpE4.298$G1.79543@news1.atlantic.net>
Source record: 82675

FA on eBay is a great working FT301D! XYL bought me a new radio for my birthday!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=292538446

2018. FA: Drake R8B on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "Gene F. Mack" <rebel1@NSbellsouth.net>
Message-ID: <38E22C27.B2C8579D@NSbellsouth.net>
Source record: 82676

I have a Like New Drake R8B Receiver on eBay. You can view it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295262304
Thanks.. Gene

2019. Drake HF Station For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Carver Washburn <clwashburn@worldnet.att.net>
Message-ID: <38E2306A.80D099C4@worldnet.att.net>
Source record: 82677
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Full HF station complement of operating Drake equipment for sale: T4X transmitter with two extra 500 KHz bands for MARS frequencies, AC4 power

supply for T4X, R4A receiver (built in power supply), MS-4 speaker, mike

& equipment manuals. I'll throw in extra pair of T4X final tubes. $450 takes all plus shipping.
Name: Carver Washburn
Callsign: W2TFM
Email: clwashburn@worldnet.att.net

2020. help TMV7a RX modification

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Groupe CLR <gm@groupeclr.com>
Message-ID: <srqE4.3082$UB5.171617@weber.videotron.net>
Source record: 82678

where l can find Rx modification for the tmV7a . l went to the kenwood web site and nothing about it .

thanks

Patrice VE2PWP

2021. Need info on Kenwood KR-V76R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: n9nuq@aol.com
Message-ID: <20000329130629.15232.00000266@ng-fm1.aol.com>
Source record: 82679

A friend has this AM/FM stereo receiver and needs the instruction manual.
If you could help please E-Mail me.

Roberto
N9NUQ

2022. Crystals for Aerotron APC9RC UHF HT's?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Dan Buchanan - KF4LNE <kf4lne@ioa.com>
Message-ID: <YlsE4.2859$f91.5609@newsfeed.slurp.net>
Source record: 82680

Does anyone know where I can get crystals for Aerotron APC9RC UHF HT radios without having to have then custom ordered?

2023. For you antenna nuts!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: RanHefner <ranhefner@my-deja.com>
Message-ID: <8btmj1jjt1@nnrp1.deja.com>
Source record: 82681

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295763132

--
Randy A. Hefner
http://members.xoom.com/qx3fun
http://clubs.yahoo.com/clubs/qx3

Sent via Deja.com http://www.deja.com/
Before you buy.

2024. Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E2597D.D5F5870@uk2.net>
Source record: 82682
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

I am searching for a place to mount a dipole for HF, i have ruled out a tree because the closest tree is ~400 ft so i would need loads of feedline for that. I hear a lot of people talk about mounting dipoles in their attic. I would do that but my only concern before i do is that my house has a metal roof; would this defeat the purpose of mounting the antenna in the attic, or would it make any difference at all?
you can reply to my email address at hoover@uk2.net

Thanks for reading this 73,

Erik, KK7OA

--
***If you are replying to this message, please remove the words " OLD " and " SNAG " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

2025. 2SRA's and 4SRA's are gone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <20000329142924.15518.00009707@ng-de1.aol.com>
Source record: 82683

Thanks anyway,

Joe KI3B

2026. replace IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <38E25CED.EAE7E8EF@as.arizona.edu>
Source record: 82684

My IC-735 with 500 Hz filter is now 8 years old. If I sold it,
I'd still be paying $1000 additional for a new "updated" rig,
such as an FT-920. The question is: would I get $1000
improvement in the receiver, at least?

My antenna is omnidirectional, so I am, with the IC-735, at the mercy
of adjacent (SSB) signals (wishing them to be weak!), and for
the noise blanker to effectively take out local garbage
without introducing noise pumped in from adjacent signals
(inherent in ICOMs?).

Is replacing this IC-735 for $1000 out-of-pocket a dumb idea?

Howard Lester N7SO
Tucson, AZ

2027. IC W2A NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <20000329151203.15538.00009499@ng-de1.aol.com>
Source record: 82685

Icom IC2WA dual band radio, new in box. With all paperwork, charger, antenna, etc.

$250 Shipped

Joe KI3B

2028. ICW21AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <20000329151228.15538.00009501@ng-de1.aol.com>
Source record: 82686

Icom ICW21AT dual band radio, new in box. With all paperwork, charger, antenna, etc.

$250 Shipped

Joe KI3B

2029. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38E26A9B.58EFAB64@oio.net>
Source record: 82687
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Erik,
Your right, 400 feet would be a bit long for a feed-
line, and the metal roof would be a problem for an
'attic' antenna. What are the chances of mounting a
'push-up' pole at one end of your house? A pole would
give you a place to 'hang' an antenna, and opens up a
few possibilities. An antenna 'over' a metal roof isn't
as difficult to do as one 'under' one.
Or, a metal roof makes a 'nice' groundplane for a
vertical antenna.....
'Doc

2030. test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: K5JOE <k5joe@swbell.net>
Message-ID: <38E26E9C.2DF7E4FF@swbell.net>
Source record: 82688
Body handling: Binary attachment payload not displayed: k5joe.vcf

test

[One or more binary attachments are retained only in the source text.]

2031. HF Station for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Carl Walthall <Carl_Walthall@email.mot.com>
Message-ID: <8btp9p$i3g$1@schbbs.mot.com>
Source record: 82689

I have the following Ham Radio equipment for sale.

1: FT-847 All Mode Transceiver HF & SATELLITE
$1250.00

2: ATAS-100 YAESU MOBILE ANTENNA and ground plane kit.
$250.00

3: FC-20 ANTENNA TUNER AUTO
$200.00

4: CfX-514 tri-plexer for radio
$60.00

5: Ameritron AL-811 160 thru 15 meter HF amp.
$500.00

6: Radioshack watt meter 1500 watts.
$30.00

All equipment less that 6 month old, I live in a apartment
and decided not to move.

Carl Walthall

Home 262-736-2623
Work 815-884-3629

Home Email cwalthall@cwalthall.com

Thanks

2032. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <38E298DC.6C93@roanoke.infi.net>
Source record: 82690
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

400 feet is rather unreasonable for a feedline run. However, is it possible to run a rope or line from the tree or other nearby support structure to make up the difference in the length of the dipole?? Your only other alternative would be to fasten one end of the dipole on a point of your house and erect a pole or a tower to support the other end.

Andy

E. Hoover wrote:
>
> I am searching for a place to mount a dipole for HF, i have ruled out a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles in
> their attic. I would do that but my only concern before i do is that my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?
> you can reply to my email address at hoover@uk2.net
>
> Thanks for reading this 73,
>
> Erik, KK7OA
>
> --
> ***If you are replying to this message, please remove the words " OLD "
> and " SNAG " from my email address. Sorry for the inconvenience, but my
> email has to be kept spam-free.

2033. FS:Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <NouE4.265$93.856@news1.iquest.net>
Source record: 82691

```
Compaq presario 1232
233mhz
32 mb ram
3.2 gb hard drive
24x cd rom drive
3.5 floppy drive
56k modem
12.1 hpa display
ac adapter/charger
battery (good for about 1 hour)
manual
box
recovery disk

used daily,,,looks great

need tax money,,best reasonable offer

thanks
monte k9dzd@iquest.net
```

2034. Lots of Good Stuff!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38E2755B.630279DE@k5joe.com>
Source record: 82692
Body handling: Binary attachment payload not displayed: k5joe.vcf

Kenwood TS-850S with built in antenna tuner $ 895.00 Plus shipping.

Kenwood Power Supply $ 125.00 plus shipping

Icom 746, HF/2meter/6meter. 100 watts out on all bands.
$ 1,250.00

Diawa Digital Watt meter with audible swr indicator
1.8 meg to 150 meg. $ 100.00 plus shipping.

Motorola Repeater. 2 Motorola 35 watt Mobiles, modified for
repeater use. Your choice of NHRC-3 Voice Controller or
NHRC-4 Controller with linking capabilities. Programed
to your freq's. $ 700.00

Kenwood TS-790A Dual Band Allmode, 2 meter, 440, with the
the option of adding a 1.2Gig Module.
Satellite Rig. NICE!! $ 995.00

I have the New BMD5 HF Screwdriver Antennas, Hand crafted
one at a time, 10-80 MHz. These are mobile motorized antennas
that use a dc motor to raise and lower a coil attached to the
stinger to match your antenna to the freq. you are operating on.
$ 325.oo

All this gear is in great condition and is priced Plus Shipping.

Thanks for reading my posting.
73 and Happy Hammin'

K5JOE

[One or more binary attachments are retained only in the source text.]

2035. Re: Is this snakeoil?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: "Mr. Scott" <scott357@hotmail.com>
Message-ID: <se4vd3v5ead10@corp.supernews.com>
Source record: 82693

"John Buck" <kh7t@arrl.net> wrote in message
news:38E12B54.E0A55C24@arrl.net...
> The ad looks like pure snake oil.
> But the product might possibly work.
> There is not enough information given to figure out
> if it is anything but hype. The so called specifications
> are devoid of technical content.
>
> The concept that batteries can be rejuvenated buy
> proper pulsing technology is sound. The concept
> of sulfating has merit I believe.
>
> But no obvious verifiable evidence of success is
> presented in this ad. Buyer Beware. But it might be interesting. What
> is the price?
>
> John KH7T

That's where the red flags go up for me - you have to CALL for pricing....
Just can't help but think that if it lived up to the hype, it would be
marketed by Sears and Sawbuck or one of the auto parts distributers. Oh
well! Accepting the premise that pulse charging reduces sulfating, I might
play around with my charger to generate a 14v square wave. Determining any
effect without using a proper control - and hacking both batteries apart to
measure the deposits - will be impossible, but maybe I can add to the
anecdotes and stories! Any ideas on what frequency for the square-wave
pulse?

73 Gil
k1gil

2036. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38E27E8B.254FCBC1@IEEE.org>
Source record: 82694
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

> I am searching for a place to mount a dipole for HF, i have ruled out a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles in
> their attic. I would do that but my only concern before i do is that my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?

Erik, yes, it would pretty much defeat the purpose. Take advantage of that metal roof. Run your dipole external from each end of your house using as high of poles as are feasible. Or locate a vertical with its base in the middle of that metal roof.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

2037. FS HEAVY DUTY TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: genno <wm9h@execpc.com>
Message-ID: <38e27f7c$0$40649@news.execpc.com>
Source record: 82695
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the MFJ-962B 1 1/2 KW tuner. It is in "mint"condition. Best offer over 150.00 + shipping.

thanks. GENE/WM9H

wm9h@execpc.com

2038. Radio Shack HTA 20 - 2 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-29 00:00:00 UTC
From: Lucas Kuntz <kuntz@grant.tds.net>
Message-ID: <38E1516D.46FF0A6@grant.tds.net>
Source record: 82795

Hi, I have this amp and I have a question...the preamp went out in mine today and I am trying to find out which parts to replace. Do you know? Do you know where I can get schematics? Thanks so much!

73
W9RYH

2039. Re: FT100 mic question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Andrew Scott <vk2two@optusnet.com.au>
Message-ID: <38e29476$0$27938@news01.syd.optusnet.com.au>
Source record: 82563

RJ45 (cat5) telephone type.

andrew
vk2two

"Bill" <w2blc@bigfoot.com> wrote in message
news:8bu1sd$1f0$1@ionews.ionet.net...
> What kind of mic plug does the FT100 use?
>
> Thanks, Bill W2BLC
>
>

2040. Re: President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <8bu7v8qpf1@news.ihug.co.nz>
Source record: 82564
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb
Body handling: HTML body converted to readable text

Thank you for your insight and thought provoking contribution to the
conversation. I see it is taxing for you to say anything of
value.....so don't

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

wrote in message
news:8bt4vp$pm8$1@slb6.atl.mindspring.net...
> Did you get that puny rig out of a box of Cheerios or if small enough,
> Crackerjacks?
>
> ----------
> In article <8bskar$5bn$1@news.ihug.co.nz>, "Southern Kiwi"
> wrote:
>
>
> > My Adams has a problem from the day I brought it.
> >
> > On AM the transmission is fine (4watts) and adjusting the mic gain has
the
> > expected results.
> > However, on SSB (4watts instead of about 12PEP) when I adjust the mic
gain
> > it starts a nothing, peeks at about 1 3rd of the way round the dial then
> > rapidly dwindles to nothing at about half way and stays there for the
rest
> > of the dial.
> > I have had the cover off and adjusted, then replaced ct7 (ALC). No
change.
> >
> > I am suspecting the mic gain control itself, but because it works on AM
I'm
> > not so sure.
> >
> > I brought the set second hand and it had a digicscan professionally
wired
> > in.
> >
> > I live out in the sticks and it will be difficult to get a "real" tech
to

> > look at it, does anyone have any more ideas on what I can look at?
> >
> > Cheers and thanx in advance
> > --
> > Southern Kiwi
> > p.mccaul@spamsucks.ihug.co.nz
> >
> >
> >
> >

2041. Re: President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <8bu7vmqpv1@news.ihug.co.nz>
Source record: 82565
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb

Thanx

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

W5LZ <w5lz@oio.net> wrote in message news:38E2053F.E80B178@oio.net...
>
>
> Southern Kiwi,
> Try looking at the ssb-biasing resistors. Sounds
> like they were 'gone' when you got the radio.
> 'Doc

2042. Re: FT-1000D Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38E2A42D.ECCD45C1@hotmail.com>
Source record: 82566

It's much easier, and far less cosmeticly damaging, to place a switch in the line.

Donw8woj wrote:

> Comments please from anyone who has added an external switch in parallel with
> internal switch S1002 in order to more easily enable/disable the Tx Gnd phono
> jack. Thanks. Don W8WOJ

2043. Re: replace IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <38E2A4A0.9F6A75A8@hotmail.com>
Source record: 82567

You ask questions, that "we" can't answer. Only you know if the price is
"worth it", to you.

Howard Lester wrote:

> My IC-735 with 500 Hz filter is now 8 years old. If I sold it,
> I'd still be paying $1000 additional for a new "updated" rig,
> such as an FT-920. The question is: would I get $1000
> improvement in the receiver, at least?
>
> My antenna is omnidirectional, so I am, with the IC-735, at the mercy
> of adjacent (SSB) signals (wishing them to be weak!), and for
> the noise blanker to effectively take out local garbage
> without introducing noise pumped in from adjacent signals
> (inherent in ICOMs?).
>
> Is replacing this IC-735 for $1000 out-of-pocket a dumb idea?
>
> Howard Lester N7SO
> Tucson, AZ

2044. Re: replace IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8bu9vr$n5a$1@ssauraac-i-1.production.compuserve.com>
Source record: 82568

Howard,

I replaced my IC735 at about the same age that yours is. For me, everything else I tried was a step down - trust me, that 735 does alot of things that the new ones don't. You won't know what you've given away until your up the creek without a paddle. ;-) I found another later IC735, that's my primary right now.

73,
de WB8YQJ/6

2045. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <9ryE4.372$TM.31239@bgtnsc06-news.ops.worldnet.att.net>
Source record: 82569
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

W6RCecilA wrote in message <38E2AEA0.8358980C@IEEE.org>...
>"E. Hoover" wrote:
>>
>> Cecil,
>> I would love to mount a vertical or dipole spanning the roof, the only
>> problem is that the house isn't "mine", it is my father's, and he is not
>> keen on the idea of antennas, especially unsightly ones atop his house.
>
>Well, the problem is easy to solve - recruit you father into ham radio. :-)
>
>I got my first ham license when I was 14 in 1951. My parents didn't mind
>me putting up a 40m downspout vertical in the back yard. A vertical might
>be your best bet. The radials can be buried and thus are invisible. How
>does your father like flagpoles?
>--
>73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Nobody, except the squirrels, would notice my 40M dipole wires unless they knew it was there.
Perhaps you can work with trees rather than the house.
Al

2046. Re: RF vs Burglar Alarm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <8buesgfkd1@nnrp1.deja.com>
Source record: 82570

In article <38DF827F.BE9781BA@mcgillcorp.com>,
Njuhnir <greg@mcgillcorp.com> wrote:
> Has anyone had experience rf proofing a burglar alarm? I have been off
> the air for a while (we've had a
> alarm installed since) and when I went to transmit in Amtor, the alarm
> system was triggered. I assume
> the usual prodiguous amounts of cores etc could help but am looking
for
> someone who has done this.
>
> Any help is appreciated, please email response to: greg@mcgillcorp.com
>
> Thanks, Greg Z.
>
> I recomend you start by determaning wether the problem is in a device
like a PIR or in the control panel. Once you have narrowed it down you
can attack the cause. Older RF sensetive devices can be replaced with
newer more robust devices.
I once had a new fire alarm where the Smokes were picking up RF from
cop radios, we took one back to the office and stared injecting VHF
from a sig-gen to fool it. When we determaned the section of the smoke
that was the culprit we added a capacitor from there to ground and that
fixed the problem.
-- dr.d
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-
Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

2047. Need mic for Kenwood 7800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: bjenn007@aol.com
Message-ID: <20000329212511.15120.00000246@ng-fm1.aol.com>
Source record: 82571

Need a working mic for Kenwood 7800 / for ref: it has (6) pin connector on radio front. Please reply to Nander317@aol.com

2048. Leather Radio Scanner Cases

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Kurt Fritsch <dat2comm@juno.com>
Message-ID: <8bufn5gir1@nnrp1.deja.com>
Source record: 82572

Leather cases for Uniden scanners. Fit models BC235XLT, BC245XLT, SportCat, and Radio Shack Pro-90. These are made from heavy leather like police and fire department radio cases, not the thin glove leather. These have detachable swivel belt loops like the two way radio types. These are new, not used. I ordered a bunch for a show and have these left over. I have a total of 18 but E-Bay will not allow me to do a Dutch Auction! I can e-mail pictures at your request. Contact me at dat2comm@juno.com for more information.
--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@juno.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2049. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38E2C401.5DECBC67@att.net>
Source record: 82573
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Erik, you are close to an elegant solution to your problem.

Put a screwdriver on your vehicle and park it out in the clear away from the house. Run coax and two motor control wires into the house and rig. Disconnect from the vehicle when you move it. I suspect that given your other restrictions this would work as well or better than some other ideas and would afford you the comfort of operating in the house, etc.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

"E. Hoover" wrote:
>
> Well needless to say, the old man is not into the idea of flagpoles, OR
> becoming a ham either. I am coming to the conclusion that my best bet
> would probably be to set up a mobile station in my truck, perhaps using
> a screwdriver type antenna, as i usually have long commutes that i could
> spend hamming. It seems that would work best, unless there is some other
> reason why HF mobile would not work well. Anyway thanks for all of the
> replies.
>
> 73, Erik, KK7OA

2050. FA Mechanical Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38E2C12F.F3CECFED@sympatico.ca>
Source record: 82574
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Mechanical Filter on EBay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296224680>
<

2051. Re: President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Ron <ron@internetexpress.com.au>
Message-ID: <8bujfnkmh1@nnrp1.deja.com>
Source record: 82575
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

In article <8bskar$5bn$1@news.ihug.co.nz>,
"Southern Kiwi" wrote:
> My Adams has a problem from the day I brought it.
>
> On AM the transmission is fine (4watts) and adjusting the mic gain has the
> expected results.
> However, on SSB (4watts instead of about 12PEP) when I adjust the mic gain
> it starts a nothing, peeks at about 1 3rd of the way round the dial then
> rapidly dwindles to nothing at about half way and stays there for the rest
> of the dial.
> I have had the cover off and adjusted, then replaced ct7 (ALC). No change.
>
> I am suspecting the mic gain control itself, but because it works on AM I'm
> not so sure.
>
> I brought the set second hand and it had a digicscan professionally wired
> in.
>

The President Adams is built on the Uniden Chassis and is a great Radio
almost a classic - It could be your microphone amplifier the gain of which is
contolled by the Mic gain pot. The pot itself could be crook or the mic
amplifier itself I would certainly eliminate this first. Its a bit hard to
assume that becuase it works on AM that nothing is wrong with the mic amp or
pot. From memory AM has a preset pot as modulation is fixed in the Uniden ad
should no be adjusted. -

Have you tried giving the rig a bit more audio power though an external
amplified microphone - this may not work if the mic amp is shot - however it
will work if the pot is shot.

You could try bypassing the mic amp and pot altogether with an amplified
mic -

With the ALC trimmer cap out of circuit or wond to nothing you should be
getting full power (and overmodulated)

Try to eliminate the micamp and its gain control

I don't think there is very much wrong with yout rig - its a great chassis

Regards

--
Ron

http://w3.to/ronb
ron@internetexpress.com.au

Sent via Deja.com http://www.deja.com/
Before you buy.

2052. Re: Icom 706MKIIG 2 meters no TX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <icAE4.14654$QJ3.2246642@dfiatx1-snr1.gtei.net>
Source record: 82576

There's been reports of some of those rigs burning out one of the
traces on the RF circuit board of the 2 meter section with extended
full power output...

--
Gary - KJ6Q
= = = = = = = =
Political destruction of our second amendment,
a new "Boston tea party" in the making...
==========
Trigger locks on MY guns when military, police
and criminals do the same with THEIRS

David A. Heupel <dheupel |@| talstar |.| com> wrote in message
news:8bu7pj$b3b$1@server.cntfl.com...
> Hi. I've got an Icom 706MKIIG that is just over11 months old.
Today, it quit
> transmitting on 2 meters. Its not an antenna problem, and the radio
seems to
> be working fine on all other bands. I made a European contact today
on 10
> meters. Power output meter doesn't budge at all on 2m - all other
bands show
> full output. It receives very well on all bands, including 2 also.
Final
> transistor(s) go bad on 2 meters, maybe? Anyone else experience
this problem?
> Interested in your comments...
>
> Thanks & 73,
> Curious Dave - KG4ACF (A Curious Fellow)
>
>
>

2053. FA: Yaesu VX-5R Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38e2cfbe.46395125@news.pacbell.net>
Source record: 82577

Hello All,

I have a Yaesu VX-5R 5watt 6m, 2m, 440MHz HT for auction
on E-bay. This does come with a couple of accessories.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296351188

Thank You for reading & 73,

Mike KQ6MU

2054. Trade DX-100 for SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <38E2D99F.86195FA9@mediaone.net>
Source record: 82578
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a nice DX-100 to trade for DX-28 e-mail direct.
73 John N8QPC

2055. Re: President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Southern Kiwi <p.mccaul@spamsucks.ihug.co.nz>
Message-ID: <8buqeq$39k$1@news.ihug.co.nz>
Source record: 82579
Cross-posted to: aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

Thanx for that Ron,I will have a poke around. :-)

--
Southern Kiwi
p.mccaul@spamsucks.ihug.co.nz

Ron wrote in message
news:8bujfnkmh1@nnrp1.deja.com...
> In article <8bskar$5bn$1@news.ihug.co.nz>,
> "Southern Kiwi" wrote:
> > My Adams has a problem from the day I brought it.
> >
> > On AM the transmission is fine (4watts) and adjusting the mic gain has
the
> > expected results.
> > However, on SSB (4watts instead of about 12PEP) when I adjust the mic
gain
> > it starts a nothing, peeks at about 1 3rd of the way round the dial then
> > rapidly dwindles to nothing at about half way and stays there for the
rest
> > of the dial.
> > I have had the cover off and adjusted, then replaced ct7 (ALC). No
change.
> >
> > I am suspecting the mic gain control itself, but because it works on AM
I'm
> > not so sure.
> >
> > I brought the set second hand and it had a digicscan professionally
wired
> > in.
> >
>
> The President Adams is built on the Uniden Chassis and is a great Radio
> almost a classic - It could be your microphone amplifier the gain of which
is
> contolled by the Mic gain pot. The pot itself could be crook or the mic
> amplifier itself I would certainly eliminate this first. Its a bit hard to
> assume that becuase it works on AM that nothing is wrong with the mic amp
or
> pot. From memory AM has a preset pot as modulation is fixed in the Uniden
ad
> should no be adjusted. -

>
> Have you tried giving the rig a bit more audio power though an external
> amplified microphone - this may not work if the mic amp is shot - however
it
> will work if the pot is shot.
>
> You could try bypassing the mic amp and pot altogether with an amplified
> mic -
>
> With the ALC trimmer cap out of circuit or wond to nothing you should be
> getting full power (and overmodulated)
>
> Try to eliminate the micamp and its gain control
>
> I don't think there is very much wrong with yout rig - its a great chassis
>
> Regards
>
> --
> Ron
> http://w3.to/ronb
> ron@internetexpress.com.au
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2056. ITC spectrum analyzer mamual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Robert Korbar <crow2@penn.com>
Message-ID: <o8CE4.458$ha2.455@newsfeed.slurp.net>
Source record: 82580

Hello Bob here.
Looking for a manual for a ITC sa1300b spectrum analyzer
Any help!
Thanks Bob
Email crow2@penn.com

2057. WTD: Hygain 5BDQS Dipole Instruction Sheet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: leecraner@aol.com
Message-ID: <20000330022055.02166.00004049@ng-fe1.aol.com>
Source record: 82581

Need a copy of the assembly instructions for this antenna.

Thanks for reading.

73
Lee WB6SSW

2058. Re: FT-900AT Yaesu rig has developed a strange problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <38e31bcf$0$2473@news01.syd.optusnet.com.au>
Source record: 82582

Sounds like she has gone OUT or Lock??
in the PLL stage ..if you hear different noise from the speaker.
rgds dennis

2059. I look for ICOM 3220E " subaudible tone UT-50 or UT-51

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Gazeta Lusofona <gazetalusofona@gazetalusofona.ch>
Message-ID: <38e31c5e@212.18.160.197>
Source record: 82583

I look for ICOM 3220E " subaudible tone UT-50 or UT-51

infos:
ct1dso@gazetalusofona.ch

Gazeta Lusofona lda

2060. Re: Icom 746 mem keyer help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-3003000537370001@wdonev.ne.mediaone.net>
Source record: 82584

In article <0h14esgso7pkg9qp6slp1d21chnemq12h2@4ax.com>, gfiber@news.cmc.net wrote:

>You did not miss anything. You use the keypad for entering the
>numbers.
>
>Gary

Thanks! I love my new 746 and would have stumbled on that one.
But I haven't had to crack the manual yet. I love the user
interface, performance, and superb display.

73

John D. Seney
wd1v@amsat.org • http://people.ne.mediaone.net/wd1v
Amateur Radio FAQ • Macnet • Oscilloscope FAQ

2061. Quality of Chinese 3-500's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <38E2F2EB.A348B962@wcvt.com>
Source record: 82585

Now that Eimac is out of the game, I would appreciate any
input on the current line of Chinese 3-500Z tubes, in terms of
durability and efficiency?
They seem to be selling for about 50% of the competitions price.
What's the best bang for the buck today. I got 7 years use out of
my recently deceased Eimac in my AL-80B.

Tnx / 73

Barry - N1QWA

2062. FS: ATAS-100 NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <38E339FA.24B66B1D@mbl.edu>
Source record: 82586
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a new in the unopened box ATAS 100 auto antenna from Yaesu, will ship for 250.00

2063. Mirage D3010 430-450 MHz Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: "D. Vanderplough" <davander@home.com>
Message-ID: <JaHE4.10516$Y4.178676@news1.rdc1.il.home.com>
Source record: 82587

In excellent condition. Up to 30 watts in for 100 watts out. Both SSB and FM. Perfect for the Icom 706 mkIIG or FT100 to bring 70cm power up to 100 watts.
$225 plus shipping.

Dan K9RQ
davander@home.com

2064. Re: fs 2mtr ht

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: lr92946@aol.com
Message-ID: <20000330065746.13594.00000001@ng-fu1.aol.com>
Source record: 82588

IS THE KENWOOD CRYSTAL OR PROGRAMABLE LR92946@AOL.COM

2065. FS: Heath HP-23C power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <se6hd8jmni7178@corp.supernews.com>
Source record: 82589

Hello:
As the heading says, I have a Heath HP-23C power Supply including power cord for Sale.
50.00 plus shipping. Is in very good working condition.

Looking for a Johnson Matchbox antenna tuner. (Not the 1KW version) So a trade is possible.

Thanks
Bill KF4PGU

2066. Opinions on MP vs Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <HMIE4.417$IT3.21504@news.swbell.net>
Source record: 82590

I'm sure there's been discussions of how these two radios compare, but I can't seem to find it. I'm in the market for a new radio and have narrowed the field down to one of the above radios. I'll have the unit for several years, and understandably, want the best bang for the buck.

I'm strictly a CW person (don't use SSB at all) and only chase DX - so my next radio must have an excellent receiver & top notch filtering for QRM. Any DX chasers out there know what I'm talking about...

If you have actually used both radios, please let me hear from you.

Thanks,

John

2067. Help Collins 548U-10 Linear Amp Info Pse

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: peter spurr <g3yyn@gofree.co.uk>
Message-ID: <38e35e57@eeyore.callnetuk.com>
Source record: 82591
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment,uk.radio.amateur

Thanks in advance for taking the time to read this.
I have just acquired three Collins HF 2-30MHz Linears, with the intention of firing one up on the amateur bands.
All are marked Model 548U-10 and form part of the Collins HF121, ARC153, 157, 191 and 207 systems. Although the model numbers are all marked as 548U-10, two are described as "Amplifier Linear HF, P No. 622 3870 - 001", whilst the third is described as "Amplifier Radio Frequency, P No. 622 -3870 -004". Case colours are light buff/(lemon?)

Identification Pictures in my Photopoint Album at:

http://albums.photopoint.com/j/AlbumIndex?u=290634&a=3479123

Does anybody have any manuals, circuit information/descriptions or operational info, particularly regarding the control and power interface connectors, or a pointer to who/where this info can be found? Also if anybody has run one up on the bands I would very much like to hear about it.

I figure the psu is internal and definitely aircraft 110 V 400Hz and somewhere around the 3kVA size for the 1kW pep this unit is capable of producing. An outboard 240V 50Hz PSU looks like the best approach unless anybody knows otherwise. Anybody had success producing this amount of 400Hz power using static ac/ac convertors?. Not my favourite starting point!
Thanks in advance for any information and help received.

Regards

Peter G3YYN
g3yyn@gofree.co.uk

2068. Re: Quality of Chinese 3-500's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8bvnqk$nlv@nnrp2.farm.idt.net>
Source record: 82592

Barry <barry@wcvt.com> wrote in message news:38E2F2EB.A348B962@wcvt.com...
> Now that Eimac is out of the game, I would appreciate any
> input on the current line of Chinese 3-500Z tubes, in terms of
> durability and efficiency?
> They seem to be selling for about 50% of the competitions price.
> What's the best bang for the buck today. I got 7 years use out of
> my recently deceased Eimac in my AL-80B.

I got the following info off of the RF Parts web site.

COMPARISON OF 3-400Z
and 3-500Z TUBES

EIMAC 3-400Z The Original grounded grid triode introduced in the early 1960s. Now obsolete part number. Power dissipation: 400w.

EIMAC 3-500Z Later version of 3-400Z having larger fins for the increased power dissipation of 500w. Slightly larger body requires minor changes to fit where 3-400s were used. Requires heat dissipating connector.

3-500ZG Graphite anode version of 3-500Z. Anode dissipation approximately 600w (additional air flow may be required). Graphite anode provides a more rugged tube. Produced by Eimac, Amperex (3-500Z/8802), RF PARTS, Taylor, Triton, etc.

3-500C Generic Chinese Graphite tube.

3-600Z Proposed Russia tube. Only prototypes were produced. Call for information.

COMPARISON OF 3-500Z MANUFACTURERS

EIMAC Eimac was the original designer of 3-500Z line, and is generally considered the "standard" for comparison. Eimac no longer produces 3-500Z or other glass tubes.

AMPEREX An excellent graphite anode tube made of quality equal to Eimac 3-500ZG. Late production made in France and marked 3-500Z/8802. These Amperex tubes require about 10-20% more RF drive than Eimac or RF Parts tubes for the same power output. 90 day Limited Warranty from RF Parts.

RF PARTS "RFP" line is a quality graphite anode tube, and a copy of the Eimac 3-500ZG. Probably represents the best value for the price. All tubes receive 100% RF Parts' testing. 2 year Limited Warranty. Made in China.

TAYLOR RF Parts' 3-500ZG. A good tube at a very competitive price. 100% RF Parts' testing. 1 year Limited Warranty. Made in China.

PENTA, JOLIDA, STAR, PRIDE, etc. Chinese import tube, quality and warranty (if any) varies with brand and dealer.

--
Leland C. Scott
KC8LDO

2069. Re: replace IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <38E36E5D.DF66F12D@as.arizona.edu>
Source record: 82593

Thank you all for your comments! I'll keep the rig. It's clean and works well. I may try out an outboard DSP for increased selectivity and noise and heterodyne reduction.

Howard Lester N7SO

2070. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <38E36F57.5296D040@as.arizona.edu>
Source record: 82594
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Erik, although the MFJ Hi-Q Loop for 10-30m is a bit pricey, it
works surprisingly well. That's another option for you. I have
mine mounted vertically, in my modest size yard, on a 5' mast,
and it makes for an interesting "yard sculpture". :)

Howard N7SO

"E. Hoover" wrote:
>
> Well needless to say, the old man is not into the idea of flagpoles, OR
> becoming a ham either. I am coming to the conclusion that my best bet

2071. Re: replace IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8bvvbjsgj1@ssauraaa-i-1.production.compuserve.com>
Source record: 82595

Howard,

As a P.S., the TS850Sat was one of the few radios I tried that
was indeed as good as the IC735 in pure transceiver performance.
If you don't miss the analog S meter, fingerhole on the main
tuning knob, smart tuning rate, and can find a place that you
trust to service it, the 850 is one of the few real
alternatives. I also like the FT890AT and IC751a.

73,
de WB8YQJ/6

2072. Re: replace IC-735?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <jm07esgnv6nqjvhpfoqufe36ldd46h552u@4ax.com>
Source record: 82596

On Wed, 29 Mar 2000 12:43:41 -0700, Howard Lester <hlester@as.arizona.edu> wrote:
>My IC-735 with 500 Hz filter is now 8 years old. If I sold it,
>I'd still be paying $1000 additional for a new "updated" rig,
>such as an FT-920. The question is: would I get $1000
>improvement in the receiver, at least?

No. The IC735 is still comparable to new transceivers with
street prices on the order of $1,600. So you won't notice any
significant improvements, and you may find some things that
don't work as well.

>My antenna is omnidirectional, so I am, with the IC-735, at the mercy
>of adjacent (SSB) signals (wishing them to be weak!), and for
>the noise blanker to effectively take out local garbage
>without introducing noise pumped in from adjacent signals
>(inherent in ICOMs?).

No, it's inherent in any receiver with a SSB width IF filter. A bit of
improvement can be had by replacing the stock filters with filters
that have a better shape factor (INRAD, etc), but unless you pay
the money for a radio with IF DSP *inside* the AGC loop, you won't
get much improvement over what the IC735 offers.

>Is replacing this IC-735 for $1000 out-of-pocket a dumb idea?

Yes. To see significant improvement, you'll need to go to top of
the line new equipment. The IC735 is still an *excellent* HF radio.
There are new radios with more features, but only a few new radios
with better basic performance, and they all cost significantly more
than $1,600.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2073. FS: 15 2ohm to 250Megohm Wirewound Power Resistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: foxfur@usa.net
Message-ID: <38e384ff.524992529@reuter.cse.ogi.edu>
Source record: 82597
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.components,sci.electronics.misc

Currently at $5.00US.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295948418

There are five pictures on the auction page, it's always nice to see what you're buying :).

15 power resistors. Used and functional except two perhaps. Details are as follows:

Ohmite Vitreous Enamel Wirewound Resistors
2- 2 ohm, 100w, 270-100m-40, #0600d x-13
1- 10ohm, 50w, 270-50k-40, #0400b x-36
1- 25ohm, 50w, Dividohm adjustable, #0562
1- 50ohm, 50w, 270-50k-40, #0400d x-49. This one is cracked in half, though the wire itself is not broken. If used in a stationary position, it should be fine. It still holds 50ohms on the meter.
1- 100ohm, 100w, 270-100m-40, #0604 x-14
1- 500ohm, 50w, 270-50k-40, #0402 x-52
1- 5Kohm, 225w, 270-225p-46, #0914 y-11
1- 10Kohm, 225w, 270-225p-46, #0916 x-50

IRC
1- 2.5Megohm, 100w, MVO, W7347

RPC, Resistor Products Corp.
2- 250Megohm 1%, 50w, HP-8, #7120. One of these is bent(!) inside it's clear poly case. I don't have a meter to test this high so I couldn't check to see that it conducts.

Victoreen
1- 10Megohm 1%, 100w, MOX-J
1 38Megohm 1%, 100w, MOX-G

Dale (Now Vishay)
1- 350ohm 1%, 100w, RH10000D350R0F 6651. This is the gold anodized aluminum case resistor. Has two mounting lugs for mounting to a heatsink or chassis.
Thank you,
Steve Fox

2074. Re: Quality of Chinese 3-500's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <lq17essb5gkkjo54r7frr1g28obp4mltkm@4ax.com>
Source record: 82598

On Thu, 30 Mar 2000 06:23:47 +0000, Barry <barry@wcvt.com> wrote:
> Now that Eimac is out of the game, I would appreciate any
>input on the current line of Chinese 3-500Z tubes, in terms of
>durability and efficiency?
>They seem to be selling for about 50% of the competitions price.
>What's the best bang for the buck today. I got 7 years use out of
>my recently deceased Eimac in my AL-80B.

By all accounts, the Russian tubes are fully as good as the Eimacs.
The Chinese tubes aren't as good (inconsistent quality control).
RF Parts will sell you tested tubes, ie they do the QC the Chinese
didn't, for a price premium that still puts the Chinese tube cost under
that of the Russian tubes. But that doesn't include a life test for
obvious reasons.

Personally, I'd still go with the Russian tubes. They're a known quantity
with a good track record. If you want to save a few bucks, you might give
the RF Parts tested Chinese tubes a try. But I wouldn't touch the untested
Chinese tubes. That would be a real crapshoot.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2075. Re: Opinions on MP vs Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <s827es4elkcob4a8oasiq53rc1e2e1ulev@4ax.com>
Source record: 82599

On Thu, 30 Mar 2000 07:38:16 -0600, "John" <mstr-jl@swbell.net> wrote:
>I'm strictly a CW person (don't use SSB at all) and only chase DX

Then you obviously should buy a TenTec rather than either of the other
radios.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2076. FS: 2 EG&G Krytron tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: foxfur@usa.net
Message-ID: <38e3871c.525533567@reuter.cse.ogi.edu>
Source record: 82600
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.components,sci.electronics.misc

Currently at $50.00.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295948479

High voltage switch tubes. Quantity 2. Used. I have no way of testing them. Due to their value, I WILL be
offering a 10 day inspection period with a money-back guarantee. If you find they do not work, please send them back and I will refund your
purchase price minus shipping ($3.20). If only one does not work, I'll refund half of your purchase price. Fair
enough? Sorry, no international sales.
For my friends in the newsgroups, that's all of y'all, if 10 days is not enough or you have another idea, please let me know. I'd like you to have the fairest deal possible on these tubes.
Thank you,
Steve Fox

2077. FS: GL 7171 Ignitron Tube made by General Electric

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: foxfur@usa.net
Message-ID: <38e38875.525878633@reuter.cse.ogi.edu>
Source record: 82601
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.components,sci.electronics.misc

Currently at $20.00US.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295948508

Used. Pulled from a working Apollo ruby laser power supply and tested, works fine. Here are some facts about ignitrons: The ignitron is mercury vapor rectifier in which an arc is switched between a (usually graphite) anode and a mercury pool cathode. The discharge is initiated by an ignitor electrode which dips into the mercury pool cathode. On application of a suitable impulse current/voltage to this ignitor an electron emitting source is formed at the point at which the ignitor contacts the pool. This initiates the arcing between the anode and cathode. It is important that the ignitor should be triggered correctly. The ignitor requires a certain energy for successful ignition and also an 'ignitor characteristic' application of this energy in terms of current and voltage with respect to time. Misfiring or ignitor damage will otherwise occur. It is also vital that no significant negative voltage should appear at the ignitor with respect to the cathode else ignitor destruction will be the inevitable result. There are two main ways by which the trigger can be biased: Anode excitation: common in resistance welding applications here the anode bias is connected to the ignitor by means of a switch (thyristor, thyratron etc.) and a resistor/fuse network. The ignitor current drops rapidly on ignition as the anode-cathode voltage drops very low during conduction. Separate excitation: as the name suggests, here the ignitor circuit is largely independent of the main circuit. Ignitrons are often used in parallel for AC power control applications. Ignitrons must often be cooled when used continuously (ie. Not single shot as in capacitor discharge) Water cooling is commonly employed. It is vital that Ignitrons must be used in the correct temperature range to hot or to cold can be very bad news for these devices- (cold leads to mercury vapor condensing on the anode.) Ignitrons are very limited with regards their physical orientation. This reason being simple that they rely upon a pool of liquid at one end of the device that must be correctly positioned for the ignitor to function correctly. Positioning the device so that it leans over at an angle of more than 2 or 3 degrees from the vertical is fatal. Most ignitrons operate at most currents between 5 Amps and

100kA and may be suitable for voltages from a couple of hundred
to 20 000 Volts. Thyratrons and Krytrons are
sometimes used in ignitron triggering circuits along with the
familiar thyristor. Ignitrons are suited to applications
were power control of high voltages or currents is required.
Welding is probably the most common application.
Shipping is $5.00US.
Thank you,
Steve Fox

2078. Re: Trade DX-100 for SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8c0603hpi1@slb6.atl.mindspring.net>
Source record: 82602
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Is this a joke ?

DETROIT47 wrote in message <38E2D99F.86195FA9@mediaone.net>...
>I have a nice DX-100 to trade for DX-28 e-mail direct.
> 73 John N8QPC
>
>

2079. Re: Opinions on MP vs Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8c06pf$h3j$1@news.datasync.com>
Source record: 82603

Ten Tec does not have dual receive. I WILL NEVER have another radio without dual receive. Once you have used it, you will never be without it. The only way for a DXer to go. By the way, I have two (2) FT-1000MPs. One with all filters added is awesome. The other with just the extra CW filters added is my backup rig.

--
de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

"Gary Coffman" <ke4zv@bellsouth.net> wrote in message
news:s827es4elkcob4a8oasiq53rc1e2e1ulev@4ax.com...
> On Thu, 30 Mar 2000 07:38:16 -0600, "John" <mstr-jl@swbell.net> wrote:
> >I'm strictly a CW person (don't use SSB at all) and only chase DX
>
> Then you obviously should buy a TenTec rather than either of the other
> radios.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

2080. Kenwoos TS790A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: guesswho@mediaone.net
Message-ID: <38e3a553.3277888@news.ne.mediaone.net>
Source record: 82604

FS Kenwood TS790A All mode Tribander, 2m & 440 original box and manuals. $700. or best reasonalbe offer. Reply to Al - guesswho@mediaone.net

2081. Re: Trade DX-100 for SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: sparksw4eas@mindspring.com
Message-ID: <8c09p9$m1e$1@slb3.atl.mindspring.net>
Source record: 82605
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Guess it depends on condition... I would trade a doggy SX-28 for a mint DX-100-B in a heartbeat! :-) Sparks W4EAS

Joe wrote in message <8c0603hpi1@slb6.atl.mindspring.net>...
>Is this a joke ?
>
>DETROIT47 wrote in message <38E2D99F.86195FA9@mediaone.net>...
>>I have a nice DX-100 to trade for DX-28 e-mail direct.
>> 73 John N8QPC
>>
>>
>
>

2082. Yeasu FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: ron3784@aol.com
Message-ID: <20000330143056.23428.00000037@ng-ck1.aol.com>
Source record: 82606

I have one in mint condition with standard wall charger and good battery original box and manual 235.00 shipped in the US thanks for reading

2083. GP-300 speaker mics New in the Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: ron3784@aol.com
Message-ID: <20000330143200.23428.00000038@ng-ck1.aol.com>
Source record: 82607

I have a quantity of GP-300/350 speaker mics new in the box 36.00 shipped in the Us thanks for reading

2084. Need help with Loran Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <20000330145653.01053.00000080@ng-fm1.aol.com>
Source record: 82608

Hi
Someone gave me what appears to be a piece of test Eq. It is called A Benmar Loran Receiver LR-745.
What is this device used for and what is the approx value. I may be interested in trading or selling the device. Please reply to my email address.
Thanks

2085. Re: 10 meter question???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: cboone@earthlink.net
Message-ID: <38E3B6BF.38AE55D2@earthlink.net>
Source record: 82609

NBFM (5 kHz deviation like 6 & 2) is legal on 10 ABOVE 29.000 MHz
ONLY....National Simplex Freq is 29.600...Alternate is 29.500

Below 29.000, FM CAN be used BUT ONLY if deviation is set where
it is 3 kHz MAX when modulated by a 3 kHz tone...most if not 99%
of FM rigs are wider than that and legally cannot be used below
29.000 (such FM is called SLIVER-band FM and CAN be used on ANY
phone band from 10 down to 160 mtrs!)

Chris
WB5ITT

CompCnsult wrote:
>
> As far as the FM end of the 10 meter band is concerned is there anything like a
> national calling frequency. I know the 6 meter one is 52.525. But is there one
> for 10 meters???
>
> Thanks
> Chuck

2086. Re: Opinions on MP vs Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: millersg@dmapub.dma.org
Message-ID: <8bvvvg$729$1@dmapub.dma.org>
Source record: 82610

John,

I received email from a russian who performed a contest-style torture test on the 756Pro receiver. He said it did not fare too well. So the 1000MP gets my vote. You might also want to consider the Omni VI+ which is a highly regarded CW rig with an excellent receiver.

I use a modified IC-765 - not as fancy as the newer rigs, but still a good CW rig with excellent dynamic range. it lacks the internal DSP of the newer rigs but I've been able to live without it. One of these days I may add an outboard DSP.

Also, I have not tried the newer Kenwood 950 series - apparently they are improved over the early ones.

Hope this helps,

Steve

John <mstr-jl@swbell.net> wrote:
>I'm sure there's been discussions of how these two radios compare, but I
>can't seem to find it. I'm in the market for a new radio and have narrowed
>the field down to one of the above radios. I'll have the unit for several
>years, and understandably, want the best bang for the buck.
>
>I'm strictly a CW person (don't use SSB at all) and only chase DX - so my
>next radio must have an excellent receiver & top notch filtering for QRM.
>Any DX chasers out there know what I'm talking about...
>
>If you have actually used both radios, please let me hear from you.

--
Steve Miller N8SM millersg@dma.org http://www.dma.org/~millersg

2087. FS: NOS Eimac 304TL $60

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: ethan <ethan@openaccess.org>
Message-ID: <38E38850.C23904EB@openaccess.org>
Source record: 82611
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment

In original box. $60 + ship. - just one available.

2088. FS: BC-200XLT Unblocked Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <w5PE4.1649$pK3.119502@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82612
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

For Sale: Uniden BC-200XLT - Excellent condition. Has brand new battery.
Unblocked. Comes with carrying case, charger, rubber duck antenna - $160

Frequency coverage as follows:
29 mhz to 54 mhz
118 mhz to 174 mhz
406 mhz to 512 mhz
806 mhz to 956 mhz

If interested, please contact via email - dry220@worldnet.att.net

Don

2089. FS: Motorola VHF Spectra 50Watt with A7 Head

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38e4bdc6.22247712@news.earthlink.net>
Source record: 82613

```
Motorola VHF Spectra
50Watt Mobile with A7 Head
146 through 174 MHz 128 Channels
Comes with power cords/Mic/Speaker/Bracket
Complete working mobile
Price: 425.00 Shipped
```

2090. French repeaters lists.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <8c0f45$3pg$1@wanadoo.fr>
Source record: 82614

Here the official french repeaters list : http://www.ref.tm.fr/cnrr

2091. Mirage B108 pin out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Paul Martin <martinpd@horizontel.com>
Message-ID: <38E3C28A.F9104773@horizontel.com>
Source record: 82615

I need the pin out of the 6 pin connector on the back and even better a schematic. I would like to eventually modify the bias from diode to transistor regulated. Any info appreciated.
Paul

2092. FA: Antique clockwork morse code training machine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <38E3C92C.9CC70AB1@nidlink.com>
Source record: 82616

I have put my antique clockwork morse code training machine
on eBay. It is worth a stop just to see the several
pictures. A fascinating bit of CW history.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296825141

73,

David, WA7ZYQ

2093. W2A, 2SRA and TM-261A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38e3cea6.69423368@news.intrex.net>
Source record: 82617

Sorry for those of you you might have emailed me and got a kickback.

My ISP mailbox was full and was refusing new mail. Well its cleaned
out again and receiving once again.

I will repost the ads after sending this.

mark
kb2ehj@intrex.net

2094. FS: Kenwood TM-261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38e3cf27.69552208@news.intrex.net>
Source record: 82618

I have a brand new TM-261a for sale. The proof of purchase is dated late 1/2000. Price is $165.00(incl/shipping) and is firm. All I'm asking is exactly what I paid for it, nothing more or less.
Unit is in total working order and includes the box/bracket/users guide....ect ect.
Money Order/Postal Money Order or Personal Checks ok. Personal check will clear before shipping. Will ship via USPS or UPS and will provide tracking number once unit is on its way.

I can be reached via email at kb2ehj@intrex.net

2095. FS: Icom W2A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38e3cf40.69577093@news.intrex.net>
Source record: 82619

I have for sale a Icom W2A dual bander (2m/70cm). Unit is in 100% working order. Case is kinda ugly but not broken. Unit includes 8 month old battery, speaker microphone(ICOM brand), cig. adapter, antenna (not orginal however), wall wart charger. Unit has 40 memories on each side and will cross band repeat between the two sides. I'm asking $225.00 (includes shipping). I will acept Postal M/O's, Bank M/O's and personal checks. P/C's will have to clear before shipping. I will ship via USPS or UPS and will provide tracking number once unit is on the way.
Please no trades.

2096. FS: Icom 2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38e3cf67.69615683@news.intrex.net>
Source record: 82620

IC 2SRA 2m HT w/scanner. Unit rec/xmit on 2meter band and on the
'other side' receives from 25Mhz to 950Mhz cont. (includes cell band).
Case is in very good condition. I will include the following items
with unit: Wall charger, cig. adapter charger, good battery (1.5w
out), Master2 charger with good 12v (5w out) battery, both antenna's,
users guide. Asking $275.00(includes shipping). I will acept Postal
M/O's, Bank M/O's and personal checks. P/C will have to clear before
unit is shipped. Tracking number will be provided when unit ships.
Will ship USPS or UPS.
Please no trades.

2097. FS: Custom built ATA & Carpeted Equipment Cases

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Todd Ohse <shaddai@nidlink.com>
Message-ID: <8c0vlg$6rb$1@faile.nidlink.com>
Source record: 82621

Are you looking for cases for your gear? If you are, I can get ATA & carpeted equipment cases custom built to your specifications. Carpeted cases carry a one year warranty while ATA carries a 3 year warranty. I am able to accept Visa & Mastercard through PayPal.com as well. If you would like more information, please contact me at shaddai@nidlink.com, or feel free to call me at 208-964-6110. I look forward to hearing from you.

2098. RF Shielding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <38E3F63A.B58DBC59@arrl.net>
Source record: 82622
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have two questions, but they are similar problems so I'll ask them both here. First, I am having a big problem with RF feedback from my HF setup into my computer and vice versa. One strike is that the antenna is a dipole in the attic not too far above my head. The culprit seems to be the keyboard. When I type, I can hear clicks on the tranceiver. And when I xmit, the computer starts going crazy as it responds to various keystrokes being induced by RF. Any suggestions? Also, I am running 10 meters mobile with a Rat Shack HTX-10 and either a wilson 1000 or a 102" whip. When a trucker comes up and keys down on CB, it burries my entire 10 meter band (gotta be more than 4 watts these guys are using). Any remedies for that? Thanks for your help. Happy Hamming.

73s
Phil
KE6GUQ

2099. Re: Trade DX-100 for SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Yechman Fershimilt <osprine@plobus.net>
Message-ID: <ZZQE4.9$vq.1156@news7.onvoy.net>
Source record: 82623
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Unless I've mixed up my numbers here, the sx-28 in bad shape is worth a couple hun. The DX-100 in best of shape about $40. The dx-28, I've not heard of.

Joe wrote in message <8c0603hpi1@slb6.atl.mindspring.net>...
>Is this a joke ?
>
>DETROIT47 wrote in message <38E2D99F.86195FA9@mediaone.net>...
>>I have a nice DX-100 to trade for DX-28 e-mail direct.
>> 73 John N8QPC
>>
>>
>
>

2100. FS; IC-4SRA New In Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Gene Balinski <eugeneb@nni.com>
Message-ID: <38E41285.B44FF11A@nni.com>
Source record: 82624
Cross-posted to: rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc,rec.radio.amateur.equipment

ICOM IC-4SRA 440 MHz Hand-Held with
second built-in receiver New In Box, never used.

$215.00 shipped

Gene K1NR/3
K1NR@ARRL.NET

2101. Need copy of old Call Book Listing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <38E42D4F.CE00F1E4@innercite.com>
Source record: 82625
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.policy

Greetings all. I am trying to locate a copy of the proof needed to allow my pre-1987 Tech License to be upgraded to General. I have been told that a copy of the listing in an old call book would be acceptable. Any help or advice would be greatly appreciated. Thanks and 73's Don Smith KB6GQA.

2102. Re: Use and charging of NiMH batteries?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-30 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <38E433E9.EF4CA238@arrl.net>
Source record: 82626

Try here for info:

http://data.energizer.com/batteryinfo/application_manuals/nimh_application_manual.htm

Randy

John Buck wrote:

> L2Jarvis wrote:
> >
> > >Absolutely not. The NiMh batteries can be ruined by
> > >the .1C overcharge that NiCad can take indefinitely.
> >
> > Thanks John,
> >
> > What would you think of about .05C tapering off to .01C as the batteries
> > approach 1.4V per cell?
>
> According to the Technical Handbook for Panasonic
> Nickel Metal Hydride Batteries dated 96/97.
>

2103. FOR SALE !!! ts-850 SAT ���

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: SECA4ALL <seca4all@yahoo.fr>
Message-ID: <8c2qi8$f7r$1@wanadoo.fr>
Source record: 82446

for sale kenwood TS-850 SAT
AUTOMATIC TUNING
VERY NICE RIG
100W hf
price : 8500 FF OR 850 €OR 1300$
seca4all@yahoo.fr

2104. FA: Rare DRAKE units; end soon!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <8d6F4.28695$6b1.529141@news1.online.no>
Source record: 82447

Several rare Drake units are beeing auctioned on ebay. The auctions end on
Saturday and Sunday.
The units are:
Drake HS-75 headphones
Drake servicekit for the 7-line
Drake SC-2 2m converter
Drake SC-6 6m converter
Drake TC-2 2m transmitting converter
Drake CPS-1 power supply
Drake SCC-1 VHF calibrator

Go to http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=292611252
You may click on "view seller's other auctions" from there.

Heathkit SB-600 speaker and Venus SS2 SSTV monitor are also auctioned now.

Welcome with your bid! I'll ship to anywhere in the World.

73,
Sindre, LA6OP
http://home.sol.no/~sindret/

2105. Re: FS: Yaesu FT290R MK II 2-Meter All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: KD7FLE@yahoo.com
Message-ID: <38e4f054.10346681@news.teleport.com>
Source record: 82448
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I've dropped the price to $400.00 for the whole package. I would also
be interedted in swapping for a HF rig: something like a TS430S.
Upgrading to General, and got to get on HF!!

Thanks, & 73.

On Mon, 27 Mar 2000 04:17:02 GMT, kdmorton@teleport.com (Ken KD7FLE)
wrote:

>Yaesu FT 290R MK II, very good condition 8+ maybe even a 9!
>This is a 2M all mode (FM, USB, LSB and CW), with 2.5W or 25W out.
>Digital display, 8 memories +1 call memory, 2 VFO's, 12V or battery
>operation.
>
>Here's what you get:
>FT290RMKII Radio
>YHA-14A Rubber Duck
>FBA-8 Battery Case
>FL-2025 25W amplifier
>FTS-7A tone encoder (installed)
>MH-15C8 Scanning DTMF hand mic
>CSC-19 Soft Case
>Shoulder Strap
>MMB-31 Mobile Mounting Bracket
> and original box!
>
>The radio has been mobile once while on vacation, but has spent most
>of it's life as a base. I've used it in all modes, and it works great.
>
>
>Asking $425.00 and you pay shipping.
>
>The YD-148 mic has been sold.
>
>73, Ken
>KD7FLE, Milwaukie, OR
>73 de Ken
>KD7FLE - Wilsonville, OR

73, Ken KD7FLE
Milwaukie, OR SOC# 254

2106. FA: AM/FM Radio w/ 3 CD Changer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: ckent1984@com.yahoo
Message-ID: <38E4F1FE.30E1@com.yahoo>
Source record: 82449

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297376018

2107. UK ampl.????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Sectie Aalst Uba <SECTIE.AALST.UBA@village.uunet.be>
Message-ID: <8c2sd1$73m$1@newnews1.news.nl.uu.net>
Source record: 82450

Hi,
Can someone inform me about UK amp.
I've think to buy one but like some info about first from OM 's that
allready work with a UK amp.
Many thanks in advance.
73's de Carlo

2108. FS; good used tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: canfield <canfield@scci.net>
Message-ID: <se9va6h59130@corp.supernews.com>
Source record: 82451

Hello:

Bulk numbers of good Used tubes for sale. Tubes are bagged in bulk of 4 to 10 tubes each. All tubes tested.
1K3 (10) 1.00 each
5Y3 (10) 2.50 each
5U4 (10) 3.00 each
6AG7 (3) 1.00 each metal type
6K8 (10) 1.00 each metal type
6K7 (5) 1.00 each metal type
6SH7 (7) 1.25 each metal type
6SJ7 (10) 1.25 each metal type
6SK7 (7) 1.25 each metal type
6SN7 (10) 2.00 each metal type
6X5 (10) 1.00 each metal type
12C8 (2) 1.00 each metal type
12K8 (4) 1.00 each metal type

Prices do not include shipping. Please indicate quanity and tube when emailing. Send zip code so I can respond with shipping cost ASAP. In most case shipping will range from 2.00 to 4.25.
Have hundreds more to post. So ask if you don't see it here, I may have them. Will be posting more.
Thanks
Bill KF4PGU

2109. Cushcraft 3-ele 6m beam $55 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <38e52608_3@news.sisna.com>
Source record: 82452
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Nice condition 3-element beam A-503-S.
Some new hardware (U-bolts) ALL complete
1.2:1 SWR
Nice beam with assembly instructions

$55 shipped

Gary K7MHZ

--
Please remove the NOSPAM from my return address to reply
```

2110. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38e52724.24788497@news.eunet.yu>
Source record: 82453
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

2111. Can anyone help this guy for me?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38e538cc.91729499@netnews.att.net>
Source record: 82454
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.misc

Hey All,

Can anyone help this fellow?

73's

-Chuck

From: "marvin moss" <mmoss@mindspring.com>
To: <k8cpa@qsl.net>
Subject: Re: Review: Radio Shack's HTX-242 2 Meter Radio
Date: Thu, 30 Mar 2000 22:55:25 -0500
X-MSMail-Priority: Normal
X-Mailer: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Delivery: Mail.com IDA 1.11

Enjoyed your review. I have a HTX-212 and can only open the TX up to
143
to 149. I need to go down to 142 for MARS. I know about the mod for
the
242 but the 212 does not have the resistors on the back of the front
panel.
Do you have any thoughts on the subject?

73's,

Marv

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

2112. mic for Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38E54B27.BA111D9@dialpoint.net>
Source record: 82455

Other than the Icom mics what are others using for a desk top mic for
the
Icom 706MK2G ? Just have a hard time with the $ 200 and then another $
30 for the adapter just to go from a round plug to the rj45 type jack.

2113. Radio install in a '98 Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Jim Piper <jpiper@jetstream.com>
Message-ID: <38E54883.17920462@jetstream.com>
Source record: 82456

Detroit has made it obvious none of their mechanical engineers are Ham operators. And my just-purchased '98 Explorer is a prime example.

Any tips out there for:

1. Running power wiring for my dual-bander mobile.

2. Antenna mount and cable run/path thru the vehicle.

3. Mounting options in addition to using a radio with a remote head option.

Thnx --

Jim PIper
KD6YKL

2114. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <38E4EAB4.78AB6339@mindspring.com>
Source record: 82457
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

To echo several of the other posts on this thread, what is wrong with ham radio most of all is the very perception and statement that anything is wrong with it at all. Since the ARRL brought out those QST CD-ROMS, I have had the opportunity to read widely issues back to the late 20's. Apropos this thread, I have two observations. First, the Chicken Littles forecasting the demise of ham radio have been with us a long time, virtually since the beginning of licensing. Interestingly, the predictions, and the objections, are the same essentailly then as now. Secondly, more amusing, is the use of the phrase "today's crowded bands" in ads for ham gear. As far back as the mid-30's, I see instances of manufacturers using this term to sell receivers equipped with crystal filters, just as they use the term now to sell DSP boxes. It is all a bunch of hysteria, and history amply shows that nothing dire is likely to come of anything, however midguided, wrong-headed, orplain dumb the changes may be.

de Will KD7BFX

2115. WTB HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8c2us1$2vja$1@newssvr04-int.news.prodigy.com>
Source record: 82458

Looking for a HF amp in excellect condition. Preferably one tube @ 500watt am, like 3-500z. Or 811a or somthing. Let me know what you got, what condition, and amount.

thanks,
Chris

2116. Trade my Icom IC-756 for a Kenwood TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E5977A.5B1@ix.netcom.com>
Source record: 82459
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I would like to trade my like new IC-756 S/N 399X still under warranty with under 10 hours of use just like it came from the factory with box manual and mic, for a Kenwood 950SDX in excellent condition with whatever $ difference.
Thank you 73 Chris VE3NGW/W4 Florida

2117. ! Amateur Radio Swap Shop Free Classifieds with Photos

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: John Duke <johnduke50@hotmail.com>
Message-ID: <7deF4.293$Sb2.4949@newscontent-01.sprint.ca>
Source record: 82460
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check this swap shop. Go over the listings and enter the free contest while you're at it.

http://va3wm.haybay.net

73 de John VE3DOP

2118. Re: Trade my Icom IC-756 for a Kenwood TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <9geF4.77$RY5.2047@nntp3.onemain.com>
Source record: 82461
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris <ck5@ix.netcom.com> wrote in message
news:38E5977A.5B1@ix.netcom.com...
> I would like to trade my like new IC-756 with under 10 hours of use just
like it came from the factory , for a Kenwood 950SDX in excellent condition
with
> whatever $ difference.
> Thank you 73 Chris VE3NGW/W4 Florida

Not happy with the ICOM? I'm curious.....

Pat

2119. Re: Trade my Icom IC-756 for a Kenwood TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E5A41E.3520@ix.netcom.com>
Source record: 82462
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

John P. Franklin wrote:
>
> Chris <ck5@ix.netcom.com> wrote in message
> news:38E5977A.5B1@ix.netcom.com...
> > I would like to trade my like new IC-756 with under 10 hours of use just
> like it came from the factory , for a Kenwood 950SDX in excellent condition
> with
> > whatever $ difference.
> > Thank you 73 Chris VE3NGW/W4 Florida
>
> Not happy with the ICOM? I'm curious.....
>
> Pat
I like the Icom 756 very much, I just like to have three 950SDX. They
are both great radios. I would sell the 756 for $1500 also 73 Chris

2120. SUNAIR GSB-900 HF Transceiver with the remote Head. NEW! For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E5A637.DC6@ix.netcom.com>
Source record: 82463
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a brand new SUNAIR GSB-900 HF Military/Commercial HF Tranceiver.
It was stored in the original safety pack since 1982. This is a 100W
continuous rig that is nearly bombproof. It comes with the mic, manual
and all the cables for connecting it to the remote head. Also all cables
for 12V 120V and 230V operations. A few extra spares, like fuses and
connectors. Modes USB,LSB,AME and CW. Covers 1.6-30MHz. Weight is 62 lbs
The remote head is the digital GRC-955. All finished in light flat
military gray. This is unit sold for over $12K as the RT1227/URC92.
I have jpgs for those interested. For more info contact me direct.
This is one serious radio. $2500
73 Chris VE3NGW/W4 Florida

2121. Re: FT 100 MOBILE RF FEEDBACK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38e4c68d6vtanpl$mr2ice@news.uga.edu>
Source record: 82464

Known problem. Known solutions include adding a few feet oof coax or better grounding. I use a few ferrite beads in the coax and the problem goes away. The problem could be do to insufficience grounding of the coax at the antenna connection. Then the cable inside radiates and becomes part of the antenna.

Ignacy, NO9E

> Hi,does anyone had problems with the Yaesu Ft 100 mounted in the trunk
>of a car with the remote option,having high swr. readings on all
>bands.Radio is grounded to chasis ,power direct to battery,antenna is ok
>checked low swr. Any tips welcome. Thanks CARLOS POIROT KC4SJL
>MIAMI. trueaudio@hotmail.com.

2122. SOLD!!! t 3-ele 6m beam $55 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <38e5948d_1@news.sisna.com>
Source record: 82465
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks to all who responded!!

Gary B wrote in message <38e52608_3@news.sisna.com>...
>Nice condition 3-element beam A-503-S.
>Some new hardware (U-bolts) ALL complete
>1.2:1 SWR
>Nice beam with assembly instructions
>
>$55 shipped
>
>
>Gary K7MHZ
>
>--
>Please remove the NOSPAM from my return address to reply
>
>

2123. Motorola Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E59B06.41A18B25@uk2.net>
Source record: 82466

I have one of the newer style motorola desk mics, i think the model is HMN1038A; so my question is would it be possible to use it with my kenwood 261A?

Erik

2124. wtb kenwood th-79A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: me <overa@slip.net>
Message-ID: <38E536AC.8C13D106@slip.net>
Source record: 82467
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

wtb kenwood th-79A

KSSA would be nice but not needed. acces as well.

me :)

2125. Re: Kenwood TM-G707: need info on how to put into service mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Paul Shayler <paul@g6tsf.demon.co.uk>
Message-ID: <ant3117550b0Kjhw@g6tsf.demon.co.uk>
Source record: 82468
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8c2ler$3fd$1@zook.lafn.org>, Melinda Dengler
<URL:mailto:bd994@lafn.org> wrote:
> I need to put my G707 mobile into service mode to adjust the deviation &
> frequency. Can someone tell me how to do this? On my FT8500 it's a simple
> matter of holding 3 buttons down on power up. I just need to know which
> buttons to hold down on the 707. Thanks.
>
> Mel

You may find the info you need in the Downloads part of the Kenwood US
web site.

--
NO RISC??.....NO FUN!!
ACORN SA-RPC using SA-110 StrongARM (TM) RISC processor
Paul G6TSF g6tsf@amsat.org

2126. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: E&S <ve3rue@air.on.ca>
Message-ID: <38E43B7F.C00C936E@air.on.ca>
Source record: 82496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Peter:

An exceptionally excellent point to add to this discussion. At least digital transmission
modes can have their signatures recorded in some kind of ever expanding archive

of manmade UHF + signal /RFI sources...

Eric/VE3RUE.

Peter Bealo wrote:

> Another issue is their interference to radio astronomy. This had been an
> item of ongoing negotiations just settled last year with the astronomy camp
> having to accept large amounts of out-of-band interference for some portion
> of the day and Irridium sats to operate in some mode that reduced
> interference for the remainder.
>
> Its one thing perhaps having some telecom giants threatening to litegate
> radio astronomy out of existance and its quite another thing having us do
> it...all just to envigorate our hobby.
>
> Peter
> WB2MJG and amateur astronomer (but not radio!)
>
> Dr. David R. Fordham <fake@id.com> wrote in message
> news:38d7ebf8$1_4@pigeon.jmu.edu...
> > The problem with this idea is that these satellites aren't at all like ham
> > satellites. Ham satellites are tossed into space and just coast around
> > at will. These satellites are incredibly high-maintenance. They have
> > to be oriented just right, they have to be kept spaced the right
> > distance apart, they have to synch with each other and the ground
> > stations... these aren't omnidirectional repeaters or transponders.
> > I seriously doubt ANYONE in the ham community (or even let
> > me go so far as to say EVERYONE in the ham community
> > together) could amass the resources, time, and effort required
> > to keep that constellation properly aligned, oriented, positioned,
> > and synchronized to be of use. We aren't talking about simple
> > machines with simple programming protocols. Sure, there are
> > lots of folks who could "do it for one satellite", but with such a
> > coordinated, interlinked constellation, would they have the time
> > to do it for the whole fleet? And the way they were designed,
> > e.g., to work as a fleet, would pretty much make any single
> > satellite (or even a small subgroup of the birds) pretty useless
> > for what they were designed for.

> >
> > Would Motorola donate one or two of them for purely
> > experimental (e.g., not "real communications") purposes? This
> > indeed might be a workable proposal and might be worth
> > pursuing. But don't be fooled into thinking that we could
> > obtain the donation of a fleet of Phase 3D birds, because the
> > Iridiums are as different from traditional hamsats as the
> > internet's fiber-optic-based digital packet switching network
> > is from a 2meter mountaintop repeater.
> >
> > $0.02.
> >
> > David, KD9LA
> >
> >
> >
> > Dr. Suom <suom_y_nona@my-deja.com> wrote in message
> > news:8b5v82qta1@nnrp1.deja.com...
> > > OK, now with all that beeing said about debit and taxes, did anyone
> > > TRIED to talk to them ?!? The idea of burning the whole stuff is
> > > redicolous, and I wish many HAM guys would talk to them to see first IF
> > > IF there can be anything done to donate it to the HAM community. TAX
> > > laws and stuff are there, but they can be changed and there are
> > > exeptions to them. I'm no specialist in any HAM stuff, in fact I do not
> > > know anything about it, nor I do know about tac laws, but I think it's
> > > up to you guys to at least TRY.
> > >
> > > Imagine you guys 'own' a SAT network which is operated by individuals
> > > like you. Imagine the popularity Motorola gains in case this would work
> > > out. I guess they are open to new ideas if you talk to the chairmen.
> > > Imagine, you guys saved 1000's of life somewhere in the world during an
> > > earth-quake by making communication possible.
> > >
> > > I might be just dreaming, but why not try.
> > >
> > > Excuse my bad english, greetings from Germany!
> > >
> > > --
> > > Dr. Suom
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >

2127. RADIOEXPEDITION on ALTAI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: altai-es <altai-es@ukg.kz>
Message-ID: <8c1etu$m0i$5@mail.nursat.net>
Source record: 82497

What you think of idea of realization of radioexpedition on Southern Altai?

Southern Altai - highland is on the board of Kazakhstan, Russia, China and Mongoly.
Land of lakes and waterfalls, mountain taiga and stormy rivers, deserts and snowy peaks...
In time of Soviet Union this territory had been absolutelly inaccessible for foreign tourists (and furthermore for radioexpedition) - in locale
It is not enough of ham stations.

The base camp of expedition is planned to place in region by highest Fastigiums of Siberia and Altai of a mountain Belooha, lake Markakol and Zaisan.

If you were interested by our proposal, we can be found on ranges 21Mhz, 28Mhz call sign UN8JZZ (collective radio station)

email: altai-es@ukg.kz
phone: 8 (3232) 26 77 97
P.o. 243
Eastern Kazakhstan,
Ust-Kamenogorsk
M.Gorky Str. 21-314

Yours faithfully,
Kairzhan (UN7JJL)

2128. FA: Yaesu VX-5R Tri-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38e4484c.56394466@news.pacbell.net>
Source record: 82498

Hello All,

I have a Yaesu VX-5R Tri-Band HT (6m, 2m, 440 MHz) for auction
on E-bay. This is one sweet little radio. This comes with a couple of
accessories.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296351188

Thank You for reading & 73,

Mike KQ6MU

2129. Re: Icom 706MKIIG 2 meters no TX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <KxXE4.15957$QJ3.2628793@dfiatx1-snr1.gtei.net>
Source record: 82499

WELL - if under warranty, let Icom fix it!

Otherwise, *I* would try to bridge the failed trace with material as
much larger as reasonably possible to permit greater power carrying
ability...

--
Gary - KJ6Q
====================

"serowik" <serowik@adelphia.net> wrote in message
news:HsRE4.12$Ap1.253168@news2.news.adelphia.net...
> so what is the solution for this problem?
>
> mike
>
> "Gary - KJ6Q" <davison7@gte.net> wrote in message
> news:icAE4.14654$QJ3.2246642@dfiatx1-snr1.gtei.net...
> > There's been reports of some of those rigs burning out one of the
> > traces on the RF circuit board of the 2 meter section with extended
> > full power output...
> >
> > --
> > Gary - KJ6Q
> > = = = = = = = =
> > Political destruction of our second amendment,
> > a new "Boston tea party" in the making...
> > ===========
> > Trigger locks on MY guns when military, police
> > and criminals do the same with THEIRS
> >
> > David A. Heupel <dheupel |@| talstar |.| com> wrote in message
> > news:8bu7pj$b3b$1@server.cntfl.com...
> > > Hi. I've got an Icom 706MKIIG that is just over11 months old.
> > Today, it quit
> > > transmitting on 2 meters. Its not an antenna problem, and the
radio
> > seems to
> > > be working fine on all other bands. I made a European contact
today
> > on 10
> > > meters. Power output meter doesn't budge at all on 2m - all other
> > bands show
> > > full output. It receives very well on all bands, including 2
also.

> > Final
> > > transistor(s) go bad on 2 meters, maybe? Anyone else experience
> > this problem?
> > > Interested in your comments...
> > >
> > > Thanks & 73,
> > > Curious Dave - KG4ACF (A Curious Fellow)
> > >
> > >
> > >
> >
>
>

2130. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.10003310221190.11768-100000@usr06.primenet.com>
Source record: 82500
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

I couldn't agree with you more about the younger people. They aren't interested in ham radio, I can tell ya that off the bat.

On Fri, 24 Mar 2000, K2UL wrote:

> horseshoestew@my-deja.com wrote:
>
> > While you might not agree with it, I haven't seen anyone come up with
> > anything better that would actually catch the interest of younger
> > people, and get them to join the hobby. Face it - dropping OR raising
> > the Morse requiements is irrelevant - it won't do anything to get
> > younger people involved in the service.
> >
> > The older guys are going to have to realize that times have changed,
> > and that the service is going to have to change. Technology is
> > changing so fast in today's world that it is RIDICULOUS to think that a
> > technical hobby like ham radio shouldn't have to change - SIMPLY
> > RIDICULOUS!
> >
>
> Well said, Stew, well said.
>
> de K2UL
> Old geezer at age 50
> Extra since '65
> Still use CW
> Want the hobby to grow
>
>

2131. Re: What's WRONG with ham radio...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.10003310225340.11768-100000@usr06.primenet.com>
Source record: 82501
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.policy,rec.radio.amateur.boatanchors

Why don't you'all leave rec.radio.swap out of this thread? For god sakes.

On Fri, 24 Mar 2000, Pete Lamasney wrote:

> horseshoestew@my-deja.com wrote:
> [...snip...]
> > Thing is, four times out of five, you will
> > find an "old fart" on one side of the debate or the other.
>
> Yea, "old farts" aren't allowed to have an opinion, and certainly don't
> belong on one side or the other. Whoever gave "old farts" permission to
> be on one side of a debate or the other?
>
> Petition the FCC to have a ticket self-destruct immediately upon
> exhibiting "old fart" behavior. Next thing you know, they'll want the
> vote!
>
>

2132. Outback Outreach 500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000331023523.07297.00000213@ng-cc1.aol.com>
Source record: 82502

Hello! We are thinking of getting the Outback Outreach 500 antenna to use as we live in an apartment and have limited roof space. We would be mounting the antenna on one of the vent pipes that are up on the roof. Has anyone used this antenna in this way? If so, how is it's preformance? Please email me back at: N9YLN@aol.com with any info. Thanks in advance!
73
Renee N9YLN

2133. WTB: Icom IC-706MKI/MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38e45551.59727976@news.pacbell.net>
Source record: 82503

Hello All,

I am looking to buy an Icom IC-706 MKI or MKII.
If you have one to sell or trade, please let me know.
E-mail me or call me.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

2134. WTB Kenwood SP-950 Speaker or trade for an SP-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E48E92.36AF@ix.netcom.com>
Source record: 82504
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I want to buy one or trade for an SP-940. Anyone have one? 73 Chris

2135. FS Timewave DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E48F24.618A@ix.netcom.com>
Source record: 82505
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very nice DSP-9. This is considered by many one of the best sounding audio DSPs out there. $90. 73 Chris VE3NGW/W4 Florida

2136. Yaesu MD-1 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E49004.7FEB@ix.netcom.com>
Source record: 82506
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have one in great condition $100. 73 Chris VE3NGW/W4 Florida

2137. ATV Transmitter and Downconverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E490FB.5920@ix.netcom.com>
Source record: 82507
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Microwave Modules ATV transmitter. Puts out a solid 20 watts
and has 439.25MHz in it. This comes with a PC Electronics gasfet
Downconverter. $400. Both in excellent condition.
73 Chris VE3NGW/W4 Florida

2138. Kenwood SM-220 Scope with BS8 Panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E4920F.3CE8@ix.netcom.com>
Source record: 82508
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is in very good condition with a bright sharp display. $350
73 Chris VE3NGW/W4 Florida

2139. Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E49278.5E0B@ix.netcom.com>
Source record: 82509
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In good condition. $100. 73 Chris VE3NGW/W4 Florida

2140. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E494E1.6096@ix.netcom.com>
Source record: 82510
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Dek Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

2141. FS Drake R4B, TX4B, AC4 , MS4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E49523.4B85@ix.netcom.com>
Source record: 82511
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I'm selling my complete Drake B-Line station. This is on the air and
working perfectly and looks great. $550+shipping.
73 Chris VE3NGW/W4 Florida

2142. UHF Power Divider/Couple for using 4 yagis

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E4973B.476@ix.netcom.com>
Source record: 82512
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a brand new KLM 4 antenna power divider for using 4 Yagis from
400-470MHz. All N Connectors. $60

2143. FS ICOM IC-756 HF Transceiver like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E4985F.64BE@ix.netcom.com>
Source record: 82513
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a late model IC-756 S/N 399X less than 10 Hours of use. 160-6m
100Watts, spectum display, DSP, keyer, the works! It's a fantastic
radio on transmit and receive. Comes as you buy it new, in the original
box, manual and mic.
I want $1495. Still under warranty!
Thank you, 73 Chris VE3NGW/W4 Florida.

2144. UHF 70W brick Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E4993E.3C69@ix.netcom.com>
Source record: 82514
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This 12V amplifier takes 4w in and gets 70w out. Great to use with your HT in the car. $110. 73 Chris VE3NGW/W4 Florida

2145. 4CX250s Pulls $25 each

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E49A15.6C09@ix.netcom.com>
Source record: 82515
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tested, full output. 4CX250s $25 each. 73 Chris VE3NGW/W4 Florida

2146. Heil Headset with HC5 element

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E49A96.404C@ix.netcom.com>
Source record: 82516
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Excellent condition $70. 73 Chris VE3NGW/W4 Florida
```

2147. D-104 mic With 2 Heil Elements installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38E49B4B.1F8B@ix.netcom.com>
Source record: 82517
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
D-104 mic with Heil HC-4 and HC-5 elements inside, switchable. $90.
73 Chris VE3NGW/W4 Florida
```

2148. FT 100 MOBILE RF FEEDBACK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: trueaudio2 <trueaudio2@email.msn.com>
Message-ID: <#rg1Qvwm$GA.260@cpmsnbbsa05>
Source record: 82518

Hi,does anyone had problems with the Yaesu Ft 100 mounted in the trunk of a car with the remote option,having high swr. readings on all bands.Radio is grounded to chasis ,power direct to battery,antenna is ok checked low swr. Any tips welcome. Thanks CARLOS POIROT KC4SJL MIAMI. trueaudio@hotmail.com.

2149. FA: Magnum Six RF Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Mike <abc@123.net>
Message-ID: <v81F4.6$8p4.1563@news.corecomm.net>
Source record: 82519

For Auction on e-Bay (No Reserve):

Magnum Six RF Speech Processor
Model Number RF6DB-YX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296286012

Tks.

2150. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Den <dennis.spiess@reckitt.com>
Message-ID: <8c288kjnm1@nnrp1.deja.com>
Source record: 82520
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

In article <38E2597D.D5F5870@uk2.net>,
"E. Hoover" <OLDhooverSNAG@uk2.net> wrote:
> I am searching for a place to mount a dipole for HF, i have ruled out
a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles
in
> their attic. I would do that but my only concern before i do is that
my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?
> you can reply to my email address at hoover@uk2.net
>
> Thanks for reading this 73,
>
> Erik, KK7OA
>
> --
> ***If you are replying to this message, please remove the words " OLD
"
> and " SNAG " from my email address. Sorry for the inconvenience, but
my
> email has to be kept spam-free.
>
Some multi-band ideas:
An end fed long wire (400 ft to the tree) and work it against the metal
roof as a ground? It should send an outrageous signal off the end.
String a LONG dipole to the tree and center feed it with ladderline?
150+ ft / leg would make a nice radiator. I know of an installation
with a similar setup with 300 ft legs on a ladderline fed dipole....
gets out very well!! I do not think the long ladderline from the shack
to the center would hurt at all! Just keep it off the ground.
One more... end feed the 400 foot span with ladder line (think it is
called and end fed zep???) One side of the feed to the 400 ft wire the
other remains open.
Of course all of these would require a tuner of some sort... easily
homebrewed.
--
Den Spiess W2DEN -.-

Sent via Deja.com http://www.deja.com/
Before you buy.

2151. Re: FT 100 MOBILE RF FEEDBACK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38E4C2C4.C8B4968E@ahole.com>
Source record: 82521

Make sure the antenna is connected!

trueaudio2 wrote:
>
> Hi,does anyone had problems with the Yaesu Ft 100 mounted in the trunk of
> a car with the remote option,having high swr. readings on all bands.Radio is
> grounded to chasis ,power direct to battery,antenna is ok checked low swr.
> Any tips welcome. Thanks CARLOS POIROT KC4SJL MIAMI.
> trueaudio@hotmail.com.

2152. Re: FS:HP141 Spectrum Analyzer/accs/manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Ron <W8ron@stratos.net>
Message-ID: <38E4B569.497226AA@stratos.net>
Source record: 82522
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,Cle.forsale,rec.radio.cb

Ron wrote:

> I have for sale an HP 141 Spectrum analyzer in good working order.
>
> Included are the LF and HF modules as well as the 1.2 GHz module.
> Manuals for the Mainframe , IF module and one RF module is included (I
> did not look but seem to recall it is the HF module)
> Asking $1,100 for the complete set plus shipping.
> Will offer a little better deal if you can pick it up.
> Pics available at http://members.stratos.net/w8ron/Hp141.html
> ---
> Ron

2153. Re: Kenwood SM-220 Scope with BS8 Panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <38E4B773.F1A012B@flash.net>
Source record: 82523
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: dbertone.vcf

Chris wrote:

> This is in very good condition with a bright sharp display. $350
> 73 Chris VE3NGW/W4 Florida

Does this have everything ready to plug into my 940?

[One or more binary attachments are retained only in the source text.]

2154. Re: FS Timewave DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Gary Harwell <gharwell@ap.net>
Message-ID: <38E4B7C7.A9EE4A16@ap.net>
Source record: 82524
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Chris, is this the DSP-9 or DSP-9+ ?

Chris wrote:
>
> I have a very nice DSP-9. This is considered by many one of the best
> sounding audio DSPs out there. $90. 73 Chris VE3NGW/W4 Florida

2155. Re: POwer Supply For Eico 753 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <38e4be91_1@news1.prserv.net>
Source record: 82525

No such thing as an Eico 753 that works. Worst production ham rig
ever conceived.

--

Roger J. Buffington
W6VZV; w6vzv@arrl.net

Visit my QRZ page: http://www.qrz.com/callsign.html?callsign=w6vzv
Visit my photo page: http://www.photopoint.com/users/U185957.html

"Politicians are the same the world over...
They promise to build bridges, even where there are no rivers."
-- Nikita Khruschev

"ARONGV" <arongv@aol.com> wrote in message
news:20000328122341.11774.00003983@ng-ci1.aol.com...
> I need a power supply for the Eico 753 transceiver. I believe it's
the model
> 751. Not picky about cosmetics, just want a working model. I have
two 753 rigs
> and no power supply.
>
> Thanks for reading
> Ron W0OIZ

2156. electricity cost in running computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: k7jy@aol.com
Message-ID: <20000331100303.00312.00000260@ng-fh1.aol.com>
Source record: 82526

Anyone out there have any idea approximately how much it costs in electricity to run a common pc home computer for a 24 hour period? Also, how about the cost of running a standard monitor for the same period? I've heard figures anywhere from 10 cents to a dollar per day for electricity costs here in the Pacific NW. Somehow I can't believe the dollar figure, but I'm curious if anyone has calculated these costs for their city (in the USA). Tnx and 73, de John, K7JY, Seattle.

2157. Re: Opinions on MP vs Pro ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <rg3F4.16871$QJ3.2748522@dfiatx1-snr1.gtei.net>
Source record: 82527

John:

I just got my 756 Pro and this is what I hear on CW mode.

On the plus side the adjustable filter widths are excellent. The filter skirts are so sharp you got to hear it to believe it. The Pro has a manual IF 70 db notch filter that works on CW - outstanding. All other CW functions work as advertised. You have 3 custom filter widths you can setup in CW mode, a continues option range of 50 Hz to 1.2 kHz. Even at 50 Hz the filter does not ring.

On the minus side the received CW tone has got a slight hollow sound to it, like DSP noise reduction has been turned on yet the NR is not on in the radio. Also, on strong CW signals there is a slight (you have to be looking for this) popping sound to the character. Switching the AGC to MID or reducing RF gain reduces or eliminates this popping effect. This is very minor in my opinion but if you are a perfectionist you might hate it.

I have seen the Pro specs from Europe and they do not look good. All I can say it could have fooled me. What has not been mentioned is that the Auto Tuner in the Pro is in-line during receive and provides an additional 35 db out of band signal rejection.

I really like the radio, it is a vast improvement over version 1 of the 756 which I had for 3 years. With the right microphone and audio settings the transmit audio is excellent if you should decide to deviate from CW on occasion. This CW issue I mentioned above is the only fault I have found with the Pro.

The CW pros in this area love the Omni VI+, they liked the Omni over the 1000MP for CW.

Good luck, have fun.

Sean - K3XT

John <mstr-jl@swbell.net> wrote in message
news:HMIE4.417$lT3.21504@news.swbell.net...
> I'm sure there's been discussions of how these two radios compare, but I
> can't seem to find it. I'm in the market for a new radio and have
narrowed
> the field down to one of the above radios. I'll have the unit for several
> years, and understandably, want the best bang for the buck.
>
> I'm strictly a CW person (don't use SSB at all) and only chase DX - so my
> next radio must have an excellent receiver & top notch filtering for QRM.
> Any DX chasers out there know what I'm talking about...

>
> If you have actually used both radios, please let me hear from you.
>
> Thanks,
>
> John
>
>

2158. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E4C290.F5732372@uk2.net>
Source record: 82528
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Where do I get ladder line? I haven't seen it advertised in any of the usual ham catalogs, or do they just have it but not advertise it?

Erik

Den wrote:

> Some multi-band ideas:
> An end fed long wire (400 ft to the tree) and work it against the metal
> roof as a ground? It should send an outrageous signal off the end.
> String a LONG dipole to the tree and center feed it with ladderline?
> 150+ ft / leg would make a nice radiator. I know of an installation
> with a similar setup with 300 ft legs on a ladderline fed dipole....
> gets out very well!! I do not think the long ladderline from the shack
> to the center would hurt at all! Just keep it off the ground.
> One more... end feed the 400 foot span with ladder line (think it is
> called and end fed zep???) One side of the feed to the 400 ft wire the
> other remains open.
> Of course all of these would require a tuner of some sort... easily
> homebrewed.
> --
> Den Spiess W2DEN -.-
--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

2159. Help: with installing HF rig in car trunk

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: George Spear AA1PD <aa1pd@yahoo.com>
Message-ID: <8c2v9edgk1@nnrp1.deja.com>
Source record: 82529

Could anyone advise me if I am better off taking power thru the fire wall and under the rug in the passanger compartment to the trunk of the car or should I use cable ties to attach to the frame of the car and run back underneath and then come up into the trunk?

Thanks!
--
George Spear
AA1PD
aa1pd@yahoo.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2160. Re: Another antenna question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38E4C6F2.C63FE452@IEEE.org>
Source record: 82530
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

"E. Hoover" wrote:
> Where do I get ladder line? I haven't seen it advertised in any of the
> usual ham catalogs, or do they just have it but not advertise it?

The Wireman, 261 Pittman Rd, Landrum, SC 29356, has a broad range
of choices. Their "Wirebook III" is a bargain at $3. Their phone
number is 800 727-9473

You might want to consider open-wire line from www.w7fg.com
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

2161. Watkins Johnson - Going, going... 3/31 @ 7:38 PM PST / 10:38 PM EST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <38E4C8D1.A8636C5D@spybusters.com>
Source record: 82531
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

LAST FEW HOURS
Auction ends Friday night March 31st
7:38 PM PST / 10:38 PM EST

PICTURES * PICTURES * PICTURES

Beautiful Watkins Johnson radio receiver,
in a portable rack mount case (new),
with an M-7000 data decoder,
and a light / power bar.

Eleven very high quality pictures.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=289895051

Thank you for looking.

Kevin

2162. Re: New Kenwood TS-599

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000331161345.08419.00000307@ng-cf1.aol.com>
Source record: 82532

I also heard of a Kenwood mobile radio that has simialr features called the
TM-2000
and will be at Dayton also. It looks like a
TM-D-700A with a bigger VFO knob and covers 160 mtrs to 1.2 ghz, DSP etc
I even heard it was at a Hamfest in Charlote.
73's TIM

2163. Re: RF Shielding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: "Bill Turner, W7TI" <w7ti@jps.net>
Message-ID: <rqi9essrgcbiqjvgaa78qg40ov32gt6kmf@4ax.com>
Source record: 82533

"Phillip B. Pacier" <ke6guq@arrl.net> wrote:

>I have two questions, but they are similar problems so I'll ask them
>both here. First, I am having a big problem with RF feedback from my HF
>setup into my computer and vice versa. One strike is that the antenna
>is a dipole in the attic not too far above my head. The culprit seems
>to be the keyboard. When I type, I can hear clicks on the tranceiver.
>And when I xmit, the computer starts going crazy as it responds to
>various keystrokes being induced by RF. Any suggestions? Also, I am
>running 10 meters mobile with a Rat Shack HTX-10 and either a wilson
>1000 or a 102" whip. When a trucker comes up and keys down on CB, it
>burries my entire 10 meter band (gotta be more than 4 watts these guys
>are using). Any remedies for that? Thanks for your help. Happy
>Hamming.
>

If possible, get a keyboard made by Maxi-Switch. I have tried two
different models and they are absolutely rf-proof. I ran them about
50 feet directly under a beam running 1500 watts and never a glitch.
All other keyboards I tried (about 4-5, don't remember) were just
trashed by the rf.

If that's not possible, try putting the clamp-on type ferrites on the
keyboard cable, and if you have a spiral cord from the keyboard, put a
ferrite rod in the middle. Both of these will help, and if you're
only running 100 watts, I'd think they would be sufficient. GL

Bill, W7TI

2164. QUERY: ATV with Yaesu FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: k1nkr@aol.com
Message-ID: <20000331114459.08236.00000200@ng-ce1.aol.com>
Source record: 82534

Does anyone have any information on the TV-736 "Fast Scan Television (ATV) Modulator/Demodulator for the FT-736?

What's its interace with the transceiver look like? (I presume the camera/monitor side is 1Vpp, but I suppose it could be channel 3/4.) The descriptions in the '736 Operating Manual aren't very descriptive, nor is the Technical Supplement much help.

Any substitutes? ...

Skip, K1NKR

2165. Re: electricity cost in running computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <38e5d3fa.1316673@news.usol.com>
Source record: 82535

On 31 Mar 2000 15:03:03 GMT, k7jy@aol.com (K7jy) wrote:

>Anyone out there have any idea approximately how much it costs in electricity
>to run a common pc home computer for a 24 hour period? Also, how about the cost
>of running a standard monitor for the same period? I've heard figures anywhere
>from 10 cents to a dollar per day for electricity costs here in the Pacific NW.
>Somehow I can't believe the dollar figure, but I'm curious if anyone has
>calculated these costs for their city (in the USA). Tnx and 73, de John, K7JY,
>Seattle.

Well looking at my electric bill , the first 434 KWH (KilloWatt Hours)
are 6.1645 cents a KWH (say 6.2 cents a KWH) .... being generous say
your computer uses 150 watts that's (150/1000) X (6.2 cents a KWH) X
(24 hours) = 22.3 cents per 24 hours. Your monitor uses perhaps
another 100 - 150 watts so the cost would be about double that. Also
the 6.2 cents per KWH from my utility company (in Mich) was for the
first 434 KWH, after that the cost was 13.8 cents per KWH so you can
plug that cost figure in also (a little over double the other rate)

2166. Re: Help: with installing HF rig in car trunk

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <38E51DB0.1FCB66D8@home.com>
Source record: 82536

George:
Either way is a long run. I think chances of having a problem is less
running the wire inside the car. Be sure to fuse both + and- sides.
Alan
W1HYV

George Spear AA1PD wrote:

> Could anyone advise me if I am better off taking power thru the fire
> wall and under the rug in the passanger compartment to the trunk of the
> car or should I use cable ties to attach to the frame of the car and
> run back underneath and then come up into the trunk?
>
> Thanks!
> --
> George Spear
> AA1PD
> aa1pd@yahoo.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2167. Wanted millen 2kw tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: guy quartarone <guyq@worldnet.att.net>
Message-ID: <01bf9b4a$f0129ca0$5bc74e0c@computername>
Source record: 82537

Please state condx and price tnx Guy

2168. Re: Help: with installing HF rig in car trunk

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Donald R Montgomery <donrm@sr.hp.com>
Message-ID: <8c36lb$i0f$1@nirvana.sr.hp.com>
Source record: 82538

George Spear AA1PD <aa1pd@yahoo.com> wrote:
> Could anyone advise me if I am better off taking power thru the fire
> wall and under the rug in the passanger compartment to the trunk of the
> car or should I use cable ties to attach to the frame of the car and
> run back underneath and then come up into the trunk?

I've always run power cable thru the passenger area, under the rug
next to the doorsills, and used a Greenlee hole punch to go thru the
firewall in a clear spot, lining the hole with a rubber grommet.
I've successfully installed 4/10 rubber covered cable in this manner.
Install your circuit protect scheme (fuse or circuitbreaker) underhood.
Just don't use the car frame for the ground return or you could have
some intriguing noise and ground loop problems.

Don K6LTS
donrm@sr.hp.com

2169. FS: Astron Power Supply transformers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Victor <ke4qjk@qsl.net>
Message-ID: <F69F4.5016$tk.93119@news3.mia>
Source record: 82539
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

For sale:
Astron power supply transformers
(1) from an Astron RS-20M
(1) from an Astron RS-35M

I replaced the standard 110v transformers in two Astron power supplies with switchable 110-220v transformers. The transformers which were replaced are now available. They are in perfect operating order, run quietly (these are not hummers!)

RS-20 transformer: 110v ac primary, 34v (no load) ac secondary with center-tap. This transformer is capable of a continuous 16A cont. 20A intermittent current draw. There is a also another secondary winding, 44v ac but I don't know how much amperage draw is capable from it. $18

RS-35 transformer: 110v ac primary, 34v (no load) ac secondary with center-tap. This transformer is capable of 25A cont., 35A intermittent current draw. There is a also another secondary winding, 44v ac but I don't know how much amperage draw is capable from it. $25

Either (or both) would make a perfect replacement for your existing supply, a great addition for the hobbyist or 'built it yourselfer'!

Buyer would pay shipping from S. FL 33478

Vic, KE4QJK
ke4qjk@qsl.net

2170. Kenwood TM-G707: need info on how to put into service mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: bd994@lafn.org
Message-ID: <8c2ler$3fd$1@zook.lafn.org>
Source record: 82540
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I need to put my G707 mobile into service mode to adjust the deviation & frequency. Can someone tell me how to do this? On my FT8500 it's a simple matter of holding 3 buttons down on power up. I just need to know which buttons to hold down on the 707. Thanks.

Mel

2171. Unbuilt Heathkit HW-202 /Vintage Clegg Apollo Six

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: PB <rtp@mpinet.net>
Message-ID: <sea7hrgh971@corp.supernews.com>
Source record: 82541
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Unbuilt Heathkit HW-202 & Tone Burst Encoder
Item #295756825

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295756825

Vintage Clegg Apollo Six - 6 Meter Linear Amp
Item #295601780

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295601780

2172. Re: FA Unbuilt Heathkit HW-202 /Vintage Clegg Apollo Six

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: PB <rtp@mpinet.net>
Message-ID: <sea8ndqh99@corp.supernews.com>
Source record: 82542
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Sorry for got the FA Hi
PB wrote in message ...
>
> Unbuilt Heathkit HW-202 & Tone Burst Encoder
>Item #295756825
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295756825
>
>Vintage Clegg Apollo Six - 6 Meter Linear Amp
>Item #295601780
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295601780
>
>
>
>
>
>

2173. Re: Please help identify this HF amplifier (pic)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <2k5F4.17039$QJ3.2785211@dfiatx1-snr1.gtei.net>
Source record: 82543

"EASY" 2 KW output?

Somehow I rather doubt that - 2 KW *input* perhaps, but NOT output...
Not particularly important, unless some readers start a frantic search
for that "powerhouse" NCL2000...

--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!

PunkEar <punkear@aol.com> wrote in message
news:20000331000831.07793.00000130@ng-fg1.aol.com...
> NCL 2000 best amp I ever owned. Better than my Alph 76. 45 watts
input drove
> the amp to an easy 2k output. The tubes were tetrodes.
>
> KE0XS
> Brad

2174. FA: Outboard Digital Display on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <uq5F4.53$U3.4138@newsfeed.avtel.net>
Source record: 82544
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

see it at: http://www.electronbay.com/lot.cfm?lotID=128

2175. FA: Atlas 350XL & Pwr Supply on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <8t5F4.54$U3.4043@newsfeed.avtel.net>
Source record: 82545
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

see it at: http://www.electronbay.com/lot.cfm?lotID=129

2176. 706mk2G...bought it and its wonderful!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: David Simmonite <david.darkstar@virgin.net>
Message-ID: <luSE4.10789$OC2.291481@news2-win.server.ntlworld.com>
Source record: 82627

Can I take the chance of thanking every one for the advice given about the 706,,,I now have one and its wonderful!!!.....have only had the rig a few days but the performance is so good!!!
Cheers all!!

David Simmonite!!

2177. Re: help TMV7a RX modification

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Bubba <bubbajoe@mail.usa.com>
Message-ID: <0CTE4.8675$2L1.45533@typhoon.tampabay.rr.com>
Source record: 82628

Remove the top and bottom covers.

Look at the vertical p.c. board behind the front of the radio. There will be
2 small chip resistors on the left side of the board.

Carefully remove the one with the number 0. It will be the one closest to
the left near the grounding spring. You will probably have to scrape it off
with a pair of needle nose pliers.

After you remove it the VFO ranges should be:
VHF TX 136.995 - 173.995. RX should be 118-174.
UHF TX should be 410-469.995 RX should be 300-470.

Groupe CLR <gm@groupeclr.com> wrote in message
news:srqE4.3082$UB5.171617@weber.videotron.net...
> where l can find Rx modification for the tmV7a . l went to the kenwood web
> site and nothing about it .
>
> thanks
>
>
> Patrice VE2PWP
>
>

2178. Re: RF Shielding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <38E411B9.6778FCDF@worldnet.att.net>
Source record: 82629

Neither problem is trivial. CB and 10 meters are so close in frequency
that you probably cannot filter it out externally. A more sophisticated
receiver than a Radio Shack would probably experience fewer problems
with strong signals a few hundred kilohertz away, I think that the third
order intercept numbers are the most relevant receiver spec for that problem.

Computer interference is solvable, but with lots of effort. You should
probably buy some split ferrites for starters. Try unplugging the
monitor and keyboard and see how much the interference changes. The
antenna that close to the computer may make the problem insoluble,
however. One odd idea would be to put metal (maybe chicken wire on the
floor of the attic, and put the antenna above the ground plane. The
ground plane might reduce radiation between the antenna and the
computer, although it might or might not help your antenna radiation
pattern to the rest of the universe. I would think hard about finding
another antenna location, and then tackle the residual interference with
more separation.

Good luck.

Richard
KA0DXM

"Phillip B. Pacier" wrote:
>
> I have two questions, but they are similar problems so I'll ask them
> both here. First, I am having a big problem with RF feedback from my HF
> setup into my computer and vice versa. One strike is that the antenna
> is a dipole in the attic not too far above my head. The culprit seems
> to be the keyboard. When I type, I can hear clicks on the tranceiver.
> And when I xmit, the computer starts going crazy as it responds to
> various keystrokes being induced by RF. Any suggestions? Also, I am
> running 10 meters mobile with a Rat Shack HTX-10 and either a wilson
> 1000 or a 102" whip. When a trucker comes up and keys down on CB, it
> burries my entire 10 meter band (gotta be more than 4 watts these guys
> are using). Any remedies for that? Thanks for your help. Happy
> Hamming.
>
> 73s
> Phil
> KE6GUQ

2179. Please help identify this HF amplifier (pic)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: "Christopher D. van der Kaay" <cvanderk@earthlink.net>
Message-ID: <CrUE4.8342$9m6.305429@newsread1.prod.itd.earthlink.net>
Source record: 82630

I would be most appreciative if someone could help identify the make/model of this HF amplifier -- locate at http://www.home.earthlink.net/~cvanderk/HF_amp.jpg My father owned this amplifier during the late 70s/early 80s. Unfortunately, the amplifier has long been sold but if anyone may be able to provide information and/or has, or knows of one available for purchase please e-mail me at cvanderk@earthlink.net

Thank you in advance,

Chris, N4JOY

2180. Re: 2 EG&G Krytron tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <adVE4.1417$xv.106327@typhoon2.gnilink.net>
Source record: 82631
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.components,sci.electronics.misc

I have 5 of these - EG&G KN-6.

2 New In Box, 3 removed from new equipment.

These were used to trigger an arc lamp in a YAG laser system, but also found use in firing explosives in nukes, due to their precise timing characteristics.

The use a tiny bit of a radioactive nickel isotope to stabilize and lower the trigger voltage.

Any offers?

They make really cool conversation pieces, souveniers of the cold war era.

And no, I will not even think of considering shipping these things overseas! They are on the export control list!

Peter KB2VTL

Steve Fox <foxfur@usa.net> wrote in message news:38e3871c.525533567@reuter.cse.ogi.edu...
> Currently at $50.00.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295948479
>
> High voltage switch tubes. Quantity 2. Used. I have no way of testing
> them. Due to their value, I WILL be
> offering a 10 day inspection period with a money-back guarantee.
> If you find they do not work, please send them back and I will refund
> your
> purchase price minus shipping ($3.20). If only one does not work,
> I'll refund half of your purchase price. Fair
> enough? Sorry, no international sales.
> For my friends in the newsgroups, that's all of y'all, if 10 days is
> not enough or you have another idea, please let me know. I'd like you
> to have the fairest deal possible on these tubes.
> Thank you,
> Steve Fox

2181. Re: Please help identify this HF amplifier (pic)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: ke7vg@aol.com
Message-ID: <20000330225954.05431.00000179@ng-fj1.aol.com>
Source record: 82632

National NCL-2000

2182. Siren pinouts needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: dbrock411@aol.com
Message-ID: <20000330230458.13598.00000124@ng-fu1.aol.com>
Source record: 82633

Can anyone provide the pinouts for a Smith & Wesson model 800 siren? Please reply via email to dbrock411@aol.com Thanks!

2183. Re: Please help identify this HF amplifier (pic)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000330231326.03005.00000221@ng-cb1.aol.com>
Source record: 82634

Correct----uses a pair of 8122's as I recall

2184. fa: Yaesu NC-15 Charger/Power supply & Access.@9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000330231400.03943.00000169@ng-fk1.aol.com>
Source record: 82635

NoReserve, works well, for FT-209 series es maybe the FT-727, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293752280
FT-209RH Handi-Talkie>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293732524
Leather Case only at $7.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293694473
Yaesu MH-12A2B Speaker mike for most radios>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293712179
All in working condition!
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2185. fa: LAFAYETTE PF-300 VHF/UHF RCVR @$15.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000330231608.03943.00000170@ng-fk1.aol.com>
Source record: 82636

NoReserve, works, nice pics, unusual>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293784981
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2186. fa: TRIONYX TR-1000 digital counter, Cute-only@$10.49

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000330231903.03943.00000175@ng-fk1.aol.com>
Source record: 82637

NoRes, Nice pics, Only at a big $10.49, portable also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293809226
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2187. fa: MFJ-1048 Passive Preselector for XCVR @$11.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000330232126.03943.00000176@ng-fk1.aol.com>
Source record: 82638

NoRes, Nice pic, Only at $11.50, too cheep!, Go See>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293837462
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2188. FA: INFO-TECH Keyboard & Converter @$20 ea

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000330232459.03943.00000179@ng-fk1.aol.com>
Source record: 82639

NoReserves, Were very costly once, Still useable, Nice pics>>
Model 300 Keyboard>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293860684

Model M-200F Converter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293883907
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2189. FS: TenTec Corsair Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Patrick Armstrong <aa7fg@gte.net>
Message-ID: <38E42C2F.7B32F9E9@gte.net>
Source record: 82640
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

TenTec model 560 Corsair 1 original manual in excellent condition $20.00 shipped...

Pat, AA7FG - Oregon...

2190. Re: TR9000 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: E&S <ve3rue@air.on.ca>
Message-ID: <38E432C7.B1DF8DCF@air.on.ca>
Source record: 82641

Hi Peter
Maybe you have the problem fixed by now, but the same situation has arisen
from time to time with my TR9000. Unfortunately, my rig has the VCO board
out right now as the RX/TX phase noise and freq drift became unbearable
with time. I am still looking for a bunch of tantalum capacitors to fix it.

My radio has been modified to channel scan so the 146-148 thing may
not be the same problem. On mine it would do that if I turned the rig off
with the Mode Switch in FM2 position, and when repowered it would
only tune 146-148 all modes. Try turning your rig off in FM1 mode,
and repower it in USB mode with VFO -A selected. .... I THINK thats
how I would get out of the glitch. Sorry I can't really verify the
sequence exactly as I havn't run this radio for over a year.......
If all else fails and dropping out the memory backup 12v
source for a CPU reset dosn't work.............
let me know by email.....ve3rue@air.on.ca ....I am
on the lookout for another of these for parts.....73 and
Cheers from EN58
Eric/VE3RUE

Peter Freeman wrote:

> Greetings all,
>
> I have a Kenwood TR9000 2m all-mode radio. It now will only tune
> 146-148 MHz, instead of 144-148MHz. Kenwood in Australia say that it
> cannot be fixed, as they no longer have stock of the processor board.
>
> I was wondering if anyone might be able to point me in a general
> direction to try to resurrect the radio??
>
> Thanks,
>
> Peter
> VK3KAI
>
> --
>
> Peter Freeman Phone: 03 5122 6416 or
> School of Applied Sciences 03 9902 6416
> Monash University Fax: 03 5122 6738 or
> Churchill Vic 3842 03 9902 6738
> Australia
>
> peter.freeman@sci.monash.edu.au

>
> ---
>
> Peter Freeman <peter.freeman@sci.monash.edu.au>
> Lecturer
> Monash University
> School of Applied Sciences
>
> Peter Freeman
> Lecturer <peter.freeman@sci.monash.edu.au>
> Monash University
> School of Applied Sciences
> School of Applied Sciences Monash University Gippsland
Campus;CHURCHILL;Victoria;3842;Australia Cellular: 0409 388 044
> Fax: +61 3 5122 6738 or 99026738
> Work: +61 3 5122 6416 or 9902 6416
> Netscape Conference Address
> Additional Information:
> Last Name Freeman
> First Name Peter
> Version 2.1

2191. Re: Please help identify this HF amplifier (pic)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000331000831.07793.00000130@ng-fg1.aol.com>
Source record: 82642

NCL 2000 best amp I ever owned. Better than my Alph 76. 45 watts input drove the amp to an easy 2k output. The tubes were tetrodes.

KE0XS
Brad

2192. Re: Please help identify this HF amplifier (pic)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: "Christopher D. van der Kaay" <cvanderk@earthlink.net>
Message-ID: <AsWE4.7845$64.240375@newsread2.prod.itd.earthlink.net>
Source record: 82643

I appreciate all the replies and information!

Thanks,

Chris, N4JOY

2193. IC-T7A Power adjust?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: Ken Knapp <skyking@epix.net>
Message-ID: <cPWE4.1675$G61.209205@news1.epix.net>
Source record: 82644

Hi.

I have an Icom T7A dual band handheld. This evening I discovered that the power was set so that on low power it puts out about 3 watts instead of 0.5. Is there an adjustment inside the radio to set the low power without messing up my high power setting?

Thanks,

Ken, N3GBW

2194. Re: Iridium shutdown

Newsgroup: rec.radio.amateur.equipment
Date: 2000-03-31 00:00:00 UTC
From: E&S <ve3rue@air.on.ca>
Message-ID: <38E43A12.8192E2A1@air.on.ca>
Source record: 82645
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space

Dr. Suom wrote:

> OK, now with all that beeing said about debit and taxes, did anyone
> TRIED to talk to them ?!? The idea of burning the whole stuff is
> redicolous, and I wish many HAM guys would talk to them to see first IF
> IF there can be anything done to donate it to the HAM community. TAX
> laws and stuff are there, but they can be changed and there are
> exeptions to them. I'm no specialist in any HAM stuff, in fact I do not
> know anything about it, nor I do know about tac laws, but I think it's
> up to you guys to at least TRY.
>
> Imagine you guys 'own' a SAT network which is operated by individuals
> like you. Imagine the popularity Motorola gains in case this would work
> out. I guess they are open to new ideas if you talk to the chairmen.
> Imagine, you guys saved 1000's of life somewhere in the world during an
> earth-quake by making communication possible.
>
> I might be just dreaming, but why not try.
>
> Excuse my bad english, greetings from Germany!
>
> --
> Dr. Suom
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Yup.....dream on...But you better check out the reports from the
sources...Things burning up in our atmosphere is NOT exactly an
infrequent event ..tsk...Actually it would provide many good VHF
scatter openings like suggested in some previous posts.
Cheers
Eric/VE3RUE

2195. FA: Yaesu dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <38E62F6A.EC6C8DF@mindspring.com>
Source record: 82396

Last day to bid on a very nice dual band mobile rig:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293351597

2196. FA: Heathkit Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <38E62FBA.D3167BFD@mindspring.com>
Source record: 82397

Last day for a very nice, working signal generator:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293366845

2197. FA: Eico VTVM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <38E62FF7.F26BA0D2@mindspring.com>
Source record: 82398

Last day to bid! Clean, and working:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293366845

2198. FS: Icom W32A Unblocked

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <38E635D8.70937625@ptd.net>
Source record: 82399

Icom IC-W32A UNBLOCKED with MARS/CAP mod professionally performed.
RX 118-136AM (AIR) 136-174 and 400-479 + 800MHz, TX 136-174 and 400-479
MHZ. Includes a BP-173 5W battery, case and BP-170 AA battery
holders plus all factory accessories and warranty card. $ 200 plus
shipping.

US Postal Money Order only, No C.O.D. Thanks.

John, N3ZQJ johnl@ptd.net

2199. FS: Diamond Trunk Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <38E63664.6B262E27@ptd.net>
Source record: 82400

Diamond K400CNMO Trunk/Hatchback mount for NMO mount antennas w/6' of RG316 Teflon coax and PL-259 connector. New in the bag. $ 45.00 plus shipping. US Postal Money Order only-no C.O.D.--Thanks.

John, N3ZQJ johnl@ptd.net

2200. FS: DSP-599ZX Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38E63C84.E9768B8B@up.net>
Source record: 82401

For Sale: Timewave DSP-599ZX All mode DSP noise filter. Cost New $399.
Sell for $295 + shipping from 49855. Looks like new/ Works great. Less
than 1 year old. Email: K8PT@up.net
--

B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA

2201. FS:DX-70TH Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38E63C1E.52FF7D99@up.net>
Source record: 82402

```
FS: Alinco DX-70TH. Comp HF Xcvr (160-6m) 100w . Cost new $760 Sell for
$650 + shipping from 49855. Looks like new/ Works Great. Less than 1
year old. Email : K8PT@up.net
--
-------------------------------------------------------------------------------
-------------------------------------------------------------------------------
-------------------------------------------------------------------------------
B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA
-------------------------------------------------------------------------------
```

2202. FS: 1.5 KW tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38E63D16.B300651A@up.net>
Source record: 82403

For Sale Vectronics HFT-1500 1.5kw antenna tuner. Vectronics made this
one for Tucker- They called it Model T-3000. Spotless. Like new- Works
great. Cost new $459-399. Sell for $295+ shipping from 49855.
Email: K8PT@up.net
--

B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA

2203. 990 wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: John <mstr-jl@swbell.net>
Message-ID: <KbrF4.1846$Qr4.15684@news.swbell.net>
Source record: 82404
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Still looking for an excellent ++ to MINT late model Yaesu 990 - would prefer one with all optional filters installed.

Please describe condition of rig in your reply.

Thanks,

John

2204. fast PCB protos for $26

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: tusunov@my-deja.com
Message-ID: <8c5j8l$5fc$1@nnrp1.deja.com>
Source record: 82405

http://run.to/pcb

Sent via Deja.com http://www.deja.com/
Before you buy.

2205. Re: For trade FT-530.Mirage 150 w amp. Digital Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Louis Bybee <louisbee@netscape.net>
Message-ID: <38E65870.F10280F6@netscape.net>
Source record: 82406
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

It would be a nice touch if you were to respond to those who purpose an offer to you. Even if you aren't interested, a response would be appreciated?

Thank you.

Louis

radioguy wrote:
>
> FOR TRADE ONLY I'm looking for a Computer or Computer parts.
>
> Yaesu FT 530 Mirage model 216 150 watt HT amp w/ pre-amp.
> Relisys Dimera 3500 Digital Camera 680 X
> 480 pixel
>
> Items needed. 16 or 32 mhz AGP video Card
> 500 or higher CPU
> 56k modem
> Good sound card
> Hard Drives 5 gig or larger IDE
> CD Writer 4X or 8 X writing speed
>
> Other newer parts maybe considered.
>
> I have a Yaesu FT 530 Dualband HT 144/440 (extended tx & rx)
> 800-950 mhz receive. AM receive on VHF. 40 memories per band. Touchtone
> and CTCSS encode and decode built in. 3 tx power levels.
>
> This unit is USED, but works fine. (i have pictures)
> Included in this package 12 volt FNB-27 battery pack. (will not
> charge)
> No charger included. Also included 12 volt power Cord, and FT-530
> instruction manual.
>
> Mirage Model 216 HT amp with pre-amp.
>
> 1 watt in 80 watts out 2 watts in 120 watts out 3 watts in 150
> watts out
> Unit works great.
>
> RELISYS DIMERA 3500 Digital Camera Less than 5 hours use.
> 680 x 480 pixel 2 meg flash Card. Software and serial cable
> included.

> Manual and box.
>
> Thanks
> Tom radioguy@mailandnews.com

2206. Wanted drake low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8c5i05$j59$1@news.smartworld.net>
Source record: 82407

Hi i'am looking for a rl drake low pass filter like the lp 1000 or lp 3300
in good shape. mwin1010@hotmail.com

2207. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: radio29@excite.com
Message-ID: <radio29-ya02408000R0104001508440001@news.isd.net>
Source record: 82408

Are they objective no holds barred factual reports using calibrated test equipment operated by knowledgeable persons or are they just some happy feelings?

dj

In article <7qoF4.19297$QJ3.3080346@dfiatx1-snr1.gtei.net>, "Sean Baxter" <NOSPAMsbaxter@gte.net> wrote:

>Icom 756 Pro reviews can be found at this site:
>
>http://www.eham.net/reviews/index.php3
>
>Sean - K3XT

2208. WTB: NOS Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: BlueStrat <bluestat@erols.com>
Message-ID: <38E66FF0.51A523E2@erols.com>
Source record: 82409

Looking for large or small quantities of the following NOS (preferably
in
original boxes) tubes.

6V6GT, 6L6GC,EL37, 5AR4/GZ34, 5Y3GT, 5R4, 5V4, 6K6GT, 6CA7/EL34,
6BQ5/EL84, 7189A, 7027,
7591A, 7581A, 12AX7A/ECC83, 5751, 12AY7/6072, 7025, 12AT7, 7199, 5881,
6550,
7868, KT-66,77,88.

Also, octal socket extenders/savers.

Please list brand, price, qty available, and whether in
original box.

Thanks,
Mike
703-430-8713
bluestat@erols.com

2209. FS HEAVY DUTY TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: genno <wm9h@execpc.com>
Message-ID: <38e67128$0$40275@news.execpc.com>
Source record: 82410
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the MFJ-962B 1 1/2 KW tuner. It is in "mint"condition. Best offer over 150.00 + shipping.

thanks. GENE/WM9H

wm9h@execpc.com

2210. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38e67a2b.21618022@news.eunet.yu>
Source record: 82411
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

2211. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8c5ur3$f1v@ssbunews.ih.lucent.com>
Source record: 82412
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: August 17, 1999

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel

Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

2212. WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <%ovF4.2298$6j4.144313@news1.primary.net>
Source record: 82413
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Want to buy Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail. Send replies to: radiobuyer@hotmail.com

2213. FS Thrust Bear.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <20000401182410.20218.00000353@ng-fz1.aol.com>
Source record: 82414

FOR SALE NOS New in the box, Kenpro type KS-50 Thrust Bearing made by TET antenna systems. Comes with the installation instructions and all installation hardware. Use with masts from 1 ï¿½ to 2" in diameter. $60.00 U ship from 92019-1171 Questions, Pse E mail: KE6HLW@aol.com

2214. FS Astatic&Amp base

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <20000401182532.20218.00000354@ng-fz1.aol.com>
Source record: 82415

For Sale Astatic Model D-104 microphone with T-UG8 amplified base. Mic and stand are in average condition, no battery leakage, and the schematic for the amplifier is still on the inside base cover. Has a 4-pin plug at the cord end, but is not wired up? I have no way to test the unit, so is sold as is. (I did Ck it with VTVM and shows continuity and did ck it out with my 'oscope, and the element and amp works). There a two screws missing; one on the back of the microphone, the other on the base that holds the cover on. There are no dents nor gouges, just normal ware. $50.00 U ship from: 92019-1171 any questions, Pse E mail: KE6HLW@aol.com Tnx Bill

2215. FA: ICOM UT-106 DSP module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: KE4QJK <ke4qjk@qsl.net>
Message-ID: <iawF4.8035$tk.131747@news3.mia>
Source record: 82416
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

For auction:
ICOM UT-106 DSP add-on module for IC-706 MKII and IC-PCR1000
Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297153403

Please not the following correction:
On 3-31-00 I posted this module works with an IC-706 (original), it does
not.
This unit works with the IC-706 MKII or Icoms IC-PCR1000

2216. FS: Astron Power Supply transformers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: KE4QJK <ke4qjk@qsl.net>
Message-ID: <BdwF4.8040$tk.131676@news3.mia>
Source record: 82417
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

For sale:
Astron power supply transformers
(1) from an Astron RS-20M
(1) from an Astron RS-35M

I replaced the standard 110v transformers in two Astron power supplies with switchable 110-220v transformers. The transformers which were replaced are now available. They are in perfect operating order, run quietly (these are not hummers!)

RS-20 transformer: 110v ac primary, 34v (no load) ac secondary with center-tap. This transformer is capable of a continuous 16A cont. 20A intermittent current draw. There is a also another secondary winding, 44v ac but I don't know how much amperage draw is capable from it. $18

RS-35 transformer: 110v ac primary, 34v (no load) ac secondary with center-tap. This transformer is capable of 25A cont., 35A intermittent current draw. There is a also another secondary winding, 44v ac but I don't know how much amperage draw is capable from it. $25

Either (or both) would make a perfect replacement for an existing supply, a great addition for the hobbyist or 'do it yourselfer'!

Buyer would pay shipping from S. FL 33478

Vic, KE4QJK
ke4qjk@qsl.net

2217. HAM RADIO RESOURCES SITE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: F6KEH <f6keh@qsl.net>
Message-ID: <8c63f2$ig2$2@wanadoo.fr>
Source record: 82418

Ham radio site :
F6KEH RESOURCES RELAY has been updated !

Visit it at : http://www.f6keh.free.fr/index_r

2218. WTB: 1978 ARRL Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Bill Hart <billhart@casscomm.com>
Message-ID: <38E6A112.EA26334C@casscomm.com>
Source record: 82419

Hi,
I would like to buy a 1978 ARRL Handbook in very good condition.
Please email me with your price to include shipping to ZIP 62612 for
fast response.
Thanks and
73
Bill, KB9UWZ

2219. FS: YAESU FT-3000M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <MnxF4.2981$ZE4.56998@ord-read.news.verio.net>
Source record: 82420

```
FS: YAESU FT-3000M, 2Meter 70W
CONDITION: MINT
INCLUDES MANUAL, POWER CORD, MOUNTING BRACKET, ORIGINAL BOX.
PRICE: 245.00 INCLUDES SHIPPING.
NON_SMOKER
--
Thomas E. Fink
n8qxb@oh.verio.com
n8qxb@arrl.net
------------------------------------------------------------
He who laughs last thinks slowest.
```

2220. Ten-Tec gear for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <8c6cokfgo1@slb6.atl.mindspring.net>
Source record: 82421

I have for sale the following equipment. All in fine working order, and can be heard on the air. Would prefer to have local pickup (near Louisville,KY) but will ship in factory boxes if needed.

Omni-VI plus (factory upgraded to option 3)
All filter slots full Standard 2.4kc filter
#288..1.8kc SSB filter 6.3 IF
#285..500hz CW filter 6.3 IF
#282..250hz CW filter 6.3 IF
#218..1.8kc SSB filter 9mhz IF
#217..500hz CW filter 9mhz IF

Radio is in near mint condition..I'd say a 9.85 on the 10 scale. (10 being "perfect")

Included with the radio is a near mint 961 power supply/speaker , all power cables, manuals, and factory boxes.

Price for Omni-VI plus and power supply... $2,150 and some help on shipping if needed.

Also have a Hercules II model 420. Full output and the QSK stays right with the Omni-VI plus. Has some paint missing where previous owner had some stickers. (on the top panel) but Ten-Tec has replacement panels at a very reasonable cost. (under 20 bucks) Amp comes with the model 9423 remote control box and its cables . Nice if you want to go mobile.

Astron VS75m power supply. Separate meters for Voltage and Amps. I used this supply with the HerculesII with no problems. This is a "mint" supply and is a little over a year old.

I have all connecting power cables including the cable to allow the Omni-VI (and other rigs) to have auto band switching. All manuals, and factory boxes.

Price for amp, remote, and power supply..$1000 plus help on shipping.

Have a "mint" 238 tuner..includes the factory supplied 1000pf 500V capacitor for added help on 160m if needed. Have manual and factory boxes.
Price for tuner is ..$300 plus help on shipping. (The buyer of the Omni-VI will have first chance at this tuner)

Model 1208 20m to 6m transverter. This is a factory assembled unit that works just fine. I've made many contacts with this unit and a dipole, it doesn't take much when the band is open.
Price for the transverter is $95 shipped 48.

I have more TT gear to sell but will start with this group.
I will entertain offers...but please make them reasonable.

de Tim K0FL

Make a Package deal offer :-) NO TRADES

2221. **Want** Yaesu MH-27 DTMF MIC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <38e6bb3a.0@news.pacifier.com>
Source record: 82422
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HI,
Broke my Yaesu MH-27 DTMF mic for my 5100.
Anyone know where I might be able to locate another?
I think the FT-2200 and the FT-7400 use the same mic, any help would be appreciated!!

Thanks
Gary
N7GB

2222. yaesu ft-3000m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <pbzF4.2983$ZE4.57300@ord-read.news.verio.net>
Source record: 82423

```
FS: YAESU FT-3000M, 2Meter 70W
CONDITION: MINT
INCLUDES MANUAL, POWER CORD, MOUNTING BRACKET, ORIGINAL BOX.
PRICE: 245.00 INCLUDES SHIPPING.
NON_SMOKER

--
Thomas E. Fink
n8qxb@oh.verio.com
n8qxb@arrl.net
------------------------------------------------------------
He who laughs last thinks slowest.
```

2223. Need copy of old Call Book Listing for 1986-87

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <38E6CF57.F42592BC@innercite.com>
Source record: 82424
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.policy

Donald Smith wrote:

> Greetings all. I am trying to locate a copy of the proof needed to
> allow my pre-1987 Tech License to be upgraded to General. I have been
> told that a copy of the listing in an old call book would be
> acceptable. I originaly had a Novice and upgraded in 1985/86 to
> Technician. I believe I had another Call Sign while holding my Novice
> ticket. Does any of the call books contain cross references by City or
> Address? Any help or advice would be greatly appreciated. Thanks
> and 73's Don Smith KB6GQA.

2224. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: "Eric F. Richards" <efricha@dimensional.com>
Message-ID: <bfpdess419abvfj097gpmm82c2lssc4nev@4ax.com>
Source record: 82425
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

fractenna@aol.com (Fractenna) wrote:
> [Eric F. Richards <efricha@dimensional.com> wrote:]
> >Just when you thought it was safe to back to the rig...
> >
> >God damn those CTIA jerks! They are *again* trying to
> >make it illegal to perform any surgery on your rig or
> >listen to "unauthorized" communication, which can mean
> >anything.
> >
> >This is the same old crap they've tried before, but they
> >only have to succeed once... anyone remember ECPA?
> >
> >(I seem to recall that CTIA had a lot of member companies
> >in Ft. Worth. I wonder how many of those slimy lawyers were
> >rescued or treated by ARES and SKYWARN volunteers this week?)
> >
> >See
> > http://www.strongsignals.net/
> > http://www.wow-com.com/news/ctiapress/body.cfm?record_id=854
> >
> >
> >Oh, and, a final flame... if you are one of the scannists
> >who keep asking and listening to and talking about cell calls
> >and cordless calls... YOU ARE PART OF THE PROBLEM, NOT PART OF
> >THE SOLUTION! Please stop doing that so we can continue to
> >have legal scanners and HTs that aren't potted into resin bricks.
> >
> >Grrr...
> >--
> >Eric F. Richards, efricha@dimensional.com
> >"As with Buchanan, you can ask Keyes what time it is, and the answer will
> >include a withering indictment of moral depravity and possibly end with his
> >head igniting. And as with Buchanan, you are never quite sure whether to
> >stand up and cheer or run for the hills." -- Time magazine, 2/7/2000
> >
>
>
> I find the CTIA's recommendations thoughtful and realistic.
>
> I, for one, efrich, do not see nor support your position. It is untenable and,
> worse yet, mean-spirited in its assumption about your supposed 'audience' for
> this post.

Well, first, apologies for sending it to the antenna newsgroup as I meant to send it to equipment instead... followups have been fixed.

Let me clarify my position, since you probably have not been following this issue through the years as many others of us were:

Variations of this law keep coming up every year and keep getting rejected. I belive the rejection is legit because the proposed bill treats a symptom, not a disease... asprin for a broken leg.

The disease is simple: cellular *radio* calls can be overheard by anyone with the knowledge to do so. The cure is also simple: end-to-end encryption of the call with the encryption key being chosen when the phone is activated and saved along with the rest of your account info. Encryption, not scrambling, not voice inversion... these are technical terms with specific meaning. Anything short of encryption is "security by obscurity" and solves nothing.

As for how the CTIA treats scannists, they've had an undeclared war against them. Every year, as mentioned above, they've attempted to jam legislation through to a) eliminate ALL access to public service bands, b) pot the IFs of ALL radio gear above 30 MHz, and c) "invert" the Communications Act of 1934 by requiring the law to state explicitly which frequencies can be listened to. In other words, everything is off-limits except what is stated in the law.

Now, in each of these congressional sessions, all scanner users have been universally called "electronic stalkers" with no distinction being made between neighborhood watch groups, public service watch groups, nosy neighbors, and professional theives.

Furthermore, when the Gingrich "accidental" taping occurred -- an act that broke at least two laws, the original Communications Act of 1934 and the ECPA of 1994 -- a phony "demonstration" was made to show how easy it was to monitor phone calls, and a radio dealer who caters to scannists and SWLs was filleted alive in front of a committee. It was an eye-opening sight for me and one of the reasons why I got involved.

So, yes, I have no love for the CTIA or their members.

Make no mistake: I don't, won't, nor will endorse monitoring of cell calls. I think they should be made private. Through encryption. Anyone who tells you that the phones don't have the horsepower to do it or that the individual AMPS/TDMA/CDMA boards at the cell site don't have the horsepower to do this is full of shit. CTIA is just finding it easier to buy congress than to put an additional $0.25 worth of components into each phone they sell and an addtional $100 or so of extra cost at tower infrastructure. (And that infrastructure is continually being updated... my old TDMA phone with voice inversion no longer can find any cells that support it; what little privacy structure that was available is being retired.)

As a ham, SWL and scannist, I don't like the idea of radio being
reduced to "voodo black boxes" by law. You know and I know that
anyone with a little time can get at cell calls today by using
cell phone diagnostic modes, images from receivers, UHF tuners
and so on. Cordless phones are even easier.

I want my phone calls to be private. So, let's encrypt and fix
the problem!

> That's my opinion; doubtless there are others.

That's mine!

> 73
> Chip N1IR

--
73, Eric F. Richards, KB0YDN, efricha@dimensional.com
"A few old diehards still blazoned 'Spark Forever!' on their QSL cards..."
- from "200 Meters & Down", copyright 1936, ARRL

2225. Re: Can anyone help this guy for me?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: rcmp_occ@hotmail.com
Message-ID: <38e5682c.2443832@news.netrover.com>
Source record: 82469
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.misc

Yeppers.
I don't know about the 212, but the 242 has two little blue jumbers
(marked 000) on them.
if you snip the one closest to the VFO knob, it'll open it from 136 to
174 fer ya.
Mike

On Fri, 31 Mar 2000 23:52:58 GMT, k8cpa@qsl.net (Chuck K8CPA) wrote:

>Hey All,
>
>Can anyone help this fellow?
>
>
>73's
>
>-Chuck
>
>----------
>From: "marvin moss" <mmoss@mindspring.com>
>To: <k8cpa@qsl.net>
>Subject: Re: Review: Radio Shack's HTX-242 2 Meter Radio
>Date: Thu, 30 Mar 2000 22:55:25 -0500
>X-MSMail-Priority: Normal
>X-Mailer: Microsoft Outlook Express 5.00.2314.1300
>X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
>X-Delivery: Mail.com IDA 1.11
>
>Enjoyed your review. I have a HTX-212 and can only open the TX up to
>143
>to 149. I need to go down to 142 for MARS. I know about the mod for
>the
>242 but the 212 does not have the resistors on the back of the front
>panel.
>Do you have any thoughts on the subject?
>
>73's,
>
>Marv
>
>
>----------

>
>
>
>
> Chuck K8CPA
>Web: http://www.qsl.net/~k8cpa
>E-mail:MailTo:k8cpa@qsl.net or
>MailTo: theradiodude@mail.com
>ICQ: 17045539
>Firetalk:237969
>AOL IM: RadioMan29
>Mplayer: RedeyeMan1972
>(Download at http://www.firetalk.com)
>
>

2226. WANTED=>[UHF MOTOROLA Maxtrac / Radius Mobiles]<====

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000331201005.03936.00000383@ng-fk1.aol.com>
Source record: 82470

Yep:

Still after a few more !

Looking for 2 or 16 channel UHF 25 or 40 watt radios, prefere the more inexpensive ones, but will consider others as well. WILLING TO PAY CASH for 5-10 Radios. Desire Fully operational radios with all Model/Serial Tags, but will consider fixers too !! Radios with the 5 pin External Jack A-OK too

OR if you are after some VHF Maxtracs, or Radius Mobiles, I have some premimum Radios (Most look like New !!) That I would be willing to trade.

Please let me know what you may have laying around, and I will turn that Old dusty radio in the garage into Cash for you !

Monty

2227. fs: Dentron Clipperton-L 160-10 AMP, Price Redux!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000331212521.26773.00000277@ng-fo1.aol.com>
Source record: 82471

Hi Fellas;
I have for SALE:
Dentron Clipperton-l Amplifier, covers 160 thru 10 meters, 4- 572B amplifier tubes, all original Dentron Brand, This amp is like new with very little use.
Easy drive = 1500 watts output all bands, 15 & 10= 1200watts.
Physical condition is Excellent.
I do not presently have a manual for it.
Price is $650 PPD by UPS.
Ameritron makes a version of this amp at $2000, so which makes a better deal?
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2228. Its April 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: ronber@one.net.au
Message-ID: <38ef65d1.7827672@news.one.net.au>
Source record: 82472

Last chance to get your comfort microphone
Just for fun on April 1
http://members.xoom.com/micsound
Make sure you email the inventor of this
astonishing device.
Link at the bootom of the page

2229. WTB: Kenwood TS140s or Yaesu FT890

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <8c3s58$d18$1@nnrp1.deja.com>
Source record: 82473
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Must be in excellent cond. w/ mic, manual, power cable, box, etc.
Might consider rig comparable in price.

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Before you buy.

2230. fa: Heathkits HD-20 Calibrator & SB-610, real Nice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000331223522.26773.00000287@ng-fo1.aol.com>
Source record: 82474

Hi Guys;
Just to keep all you ebay-heads up to date, I have these two items up with no reserve, nice pictures to boot!
HD-20 100 kcs calibrator>>
HEATHKIT HD-20 100kc 293905166 (Ends Apr-02-00 20:55:46 PDT) -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293905166

SB-610 Monitor scope w/manual, one of the nicest i've seen>>
HEATHKIT SB-610 Scope 293931344 (Ends Apr-02-00 21:16:38 PDT) -
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293931344

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2231. Re: Need help with Loran Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000331224438.15516.00000190@ng-da1.aol.com>
Source record: 82475

Hello,

I'm not familiar with that particular model, but Benmar has been active in the Marine Electronics market for many years. I know them most from the autopilot devices for boats they manufacture and they may likely have made a Loran receiver as you describe.

Loran (current "C" generation) is a radio/timing pulse navigation system that utilizes three or more transmitter sites for a given coverage area. The Loran receiver compares the Time Delays of signals from two of the stations compared to a master station to determine a calculated position based on the intersection of the two hyperbolic TD lines.

Although I've used Loran on my own boat for more than 15 years, the most popular navigation tool today is GPS. The shutdown of the US Government sponsered Loran C System has been extended and may now be with us for another 4 or 5 years.

I still use my Loran C and like it very much, but on the used market, there is little value for used Loran receivers these days, although with the proper manual or documentation it may be worth $100 or a little more to a boater on a budget.

You might check with Skipper Marine Electronics at 1-800-SKIPPER and find out what vintage your radio is. Skipper is a dealer for Benmar.

Regards,
Brian

2232. Trade Drake R8 for HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <8c3t7s$e03$1@nnrp1.deja.com>
Source record: 82476
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Have a Drake R8 in VG cond. works perfect, a few small scratches hard to see. Will consider trade for Kenwood TS140s, Yaesu FT890, TS50s, or ??? Don't want anything beat up.

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Before you buy.

2233. Re: electricity cost in running computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <wtfF4.1754$xv.138268@typhoon2.gnilink.net>
Source record: 82477

You lucky dog.

Here in Westchester, New York, with taxes, fees, and surcharges it comes to almost exactly 16 cents/kWh.

My system draws about 80 "real" Watts (over 100 VA), but the big old monitor pulls about 220 W.

So, over a 24 hour period, the computer alone costs me about 31 cents and the monitor about 85 cents. Combined, that's over a dollar a day if I left them both on.

The HVAC humidifier pulls 2 KW and runs solid on the very cold, dry, days. That's $7.68 a day, but we need it due to health reasons. Anybody else pay these rates?

Chip <chipster66@hotmail.com> wrote in message news:38e5d3fa.1316673@news.usol.com...
> On 31 Mar 2000 15:03:03 GMT, k7jy@aol.com (K7jy) wrote:
>
> >Anyone out there have any idea approximately how much it costs in electricity
> >to run a common pc home computer for a 24 hour period? Also, how about the cost
> >of running a standard monitor for the same period? I've heard figures anywhere
> >from 10 cents to a dollar per day for electricity costs here in the Pacific NW.
> >Somehow I can't believe the dollar figure, but I'm curious if anyone has
> >calculated these costs for their city (in the USA). Tnx and 73, de John, K7JY,
> >Seattle.
>
> Well looking at my electric bill , the first 434 KWH (KilloWatt Hours)
> are 6.1645 cents a KWH (say 6.2 cents a KWH) .... being generous say
> your computer uses 150 watts that's (150/1000) X (6.2 cents a KWH) X
> (24 hours) = 22.3 cents per 24 hours. Your monitor uses perhaps
> another 100 - 150 watts so the cost would be about double that. Also
> the 6.2 cents per KWH from my utility company (in Mich) was for the
> first 434 KWH, after that the cost was 13.8 cents per KWH so you can
> plug that cost figure in also (a little over double the other rate)
>
>

2234. KDK FM-2030 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <GCfF4.63619$AT6.69248@dfw-read.news.verio.net>
Source record: 82478
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello,

a fellow Ham is in need of the Mic pin out -- which pin is for what function? He'd like to connect a mic, as well as a TNC, and does not have this information.

If you have the mic pin-out information, and perhaps TNC connection information, would you please email this to me? (Change the email address by removing the right part). I'll forward this info to him (N7ZJJ). We appreciate any help you might be able to offer.

(remember to change my email address when replying direct)

73 de NW7US, Tomas

--
: http://accessnow.com -- Brinnon, Washington : 122.93W : 47.67N :
: HOME: http://hfradio.org and http://cw.hfradio.org :
: - :
: World-Wide Communications via Amateur Radio : CW/SSB DX Hound :
: 10x56526 : FISTS 7055 : Code Warrior #60 : FISTS NW Member #57 :
: :
: Member, ARRL -- Official Webmaster of the North West ARRL Site :
: NWARRL - http://hfradio.org/nwarrl/ :

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2235. FS: Misc. Ham Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: "Albert Alvareztorres, Jr." <albert13@home.com>
Message-ID: <F_fF4.33366$MZ2.439115@news1.wwck1.ri.home.com>
Source record: 82479

Heath HW-9 station
Hammarlund HQ-100
Hallicrafters SX-100
Hallicrafters S-38C
Heath Twoer
AMECO Code Practice Oscillator
Cushcraft AR6

Look at the stuff at:
http://www.qsl.net/aa1do/

--
Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

2236. Info: Kenwood tm621/631

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Raymond Hutchinson <rdhutch@earthlink.net>
Message-ID: <38E5B1AC.619B@earthlink.net>
Source record: 82480

Help, please!

I recently bought a used Kenwood TM 631 (2M/220 Dualband, about 10 years old) that has a very "hot" mike. Can anyone tell me the proper pot(s) that control mike gain and deviation (just in case that when I get it on a deviation meter that that's also too wide). All the pots are marked with numbers (VR1 etc) and not function.

Thanks in advance, and 73

Ray, AE6H
--

2237. Nifo on Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000401032200.20228.00000279@ng-fz1.aol.com>
Source record: 82481

Hi , l have looked high and low for any info on this radio . All that l have come up with is a review in a radio magazine . Anybody out there have any input on the radio , good and bad ? The radio has already been purchased so l just want to know what l am up against ! l heard the finals are very pricey and to set up as to thr instruuctions but thats about it . Any feed back would be great !!!!! Thanks '
clfastback@aol.com

2238. FS: Kenwood 940S-AT w/ Filters, MC-60 mic, SP-940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0104000555460001@wdonev.ne.mediaone.net>
Source record: 82482

FS:
Kenwood TS-940S-AT w/ optional filters for SSB and CW (narrow),
MC-60 mic, SP-940 speaker, and manual. Perfect electronically
and extremely clean - non-smoker.

$1100 shipped UPS ppd. to continental USA.

John Seney
wd1v@amsat.org
Manchester, NH

2239. HAM RADIO RESOURCES SITE UPDATED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: f5lcy <f5lcy@wanadoo.fr>
Message-ID: <8c4o4vpgh2@wanadoo.fr>
Source record: 82483

```
Ham radio site :
F6KEH RESOURCES RELAY has been updated !

Visit it at : http://www.f6keh.free.fr/index_r
```

2240. RAM wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <mwlF4.979$Oc2.61172@monger.newsread.com>
Source record: 82484

I am looking for RAM to update some computers at my son's school, especially something in the 32 M category -- either 72 pin SIMMs or 168 pin DIMMs.

Has anyone upgraded, and have some memory laying around collecting dust?

What do you have? Please let me know.

Thanks.

73,

Ken, W8EK

E-mail to W8EK@fdt.net

2241. Re: electricity cost in running computer?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8c4p28$bt8m$1@newssvr03-int.news.prodigy.com>
Source record: 82485

Unless you are going to sit in front of it forever, use green monitor or shut it off
until you're going to use it since will likely pull more power than the computer.
Save those watts.

Alex

K7jy <k7jy@aol.com> wrote in message news:20000331100303.00312.00000260@ng-fh1.aol.com...
> Anyone out there have any idea approximately how much it costs in electricity
> to run a common pc home computer for a 24 hour period? Also, how about the cost
> of running a standard monitor for the same period? I've heard figures anywhere
> from 10 cents to a dollar per day for electricity costs here in the Pacific NW.
> Somehow I can't believe the dollar figure, but I'm curious if anyone has
> calculated these costs for their city (in the USA). Tnx and 73, de John, K7JY,
> Seattle.

2242. Re: New Kenwood TS-599

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8c4fu3$bu4$1@neptunium.btinternet.com>
Source record: 82486

I saw something about this too at :
http://www.telcom-gmbh.com/Ham-Radio/KW-HAM/KW-hf/TS_2000/ts_2000.html

"DLR18SH" <dlr18sh@aol.com> wrote in message
news:20000331161345.08419.00000307@ng-cf1.aol.com...
> I also heard of a Kenwood mobile radio that has simialr features called
the
> TM-2000
> and will be at Dayton also. It looks like a
> TM-D-700A with a bigger VFO knob and covers 160 mtrs to 1.2 ghz, DSP etc
> I even heard it was at a Hamfest in Charlote.
> 73's TIM

2243. Re: Nifo on Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <38E5F63C.7A5D65A9@vibroplex.com>
Source record: 82487

the ft-one is a fabulous radio! unfortunately, ups destroyed
mine... :(i don't know if it is salvegable or not... if not,
i will be parting it out, mine had ALL options, ram backup,
fm, all filters, etc...

mitch, w4oa

CLFASTBACK wrote:

> Hi , l have looked high and low for any info on this radio . All that l have
> come up with is a review in a radio magazine . Anybody out there have any input
> on the radio , good and bad ? The radio has already been purchased so l just
> want to know what l am up against ! l heard the finals are very pricey and to
> set up as to thr instruuctions but thats about it . Any feed back would be
> great !!!!! Thanks '
> clfastback@aol.com

--
-----------------The oldest name in ham radio------------
Felton Mitchell, W4OA The Vibroplex Co., Inc.
w4oa@vibroplex.com 11 Midtown Park, E.
334-478-8873, FAX 334-476-0465 Mobile, AL 36606-4141
www.vibroplex.com USA

2244. FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: "Joseph P. Ryan" <Joe@TakingCareOfBusiness.Com>
Message-ID: <8c4to2$q7u$1@bob.news.rcn.net>
Source record: 82488
Cross-posted to: alt.ham-radio.marketplace,balt.forsale,md.forsale,rec.radio.amateur.equipment,rec.radio.swap

FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Dear News Readers,

I am selling my 5 unit, 2 base station Motorola 2-Way Trunked Programmable Radio System "Maxtrac 800". It runs on 800 megahertz frequencies. I will sell the system whole or separately.

I am asking $750 for the system complete. All offers will be considered!

"BEST OFFER" GETS THE RADIOS !

The system specifically consists of:
5 Motorola 2-Way Trunked 800 MHz Mobile Radios "Maxtrac 800" Programmable 15W 1 System / 1 Subfleet ($3,907.50 new)
2 Base Control Stations ($748.00 new)
1 Deskset Base Station Extension ($434.11 new)

The system was used for my towing company, and we have reduced our fleet and have decided to utilize cellular communications. In Baltimore, a company called Nextel has purchased and is converting 75% of the analog 800 megahertz frequencies to digital signal only, reducing the system my radios operate on. The system was running on 20 different channels, and will probably be reduced to about 5 channels which might be pretty crowded in Baltimore, depending on how may radio users switch to digital or cellular.

If you have any suggestions on any places on the internet that I should advertise these radios, I would really appreciate your advise.

Contact Information
Address:
12360 Owings Mills Blvd.
P.O. Box 776
Reisterstown, MD 21136-0776

Phone Number:
Good Samaritan Towing, Inc.
410-526-7443
After hours our phones calls forward after four rings to our voicemail service.
Please feel free to call us at any time.

Office Hours
Monday - Friday (9:00 A.M. - 6:00 P.M.)

E-mail:
Joe@TakingCareOfBusiness.Com

Other Contact Information
Joe Ryan
Work: 410-526-7443
Home: 410-823-7619

If I am posting inappropriately to a newsgroup please politely e-mail me at
Joe@TakingCareOfBusiness.Com.

Sincerely,

Joseph P. Ryan
Good Samaritan Towing, Inc.
410-526-7443
http://www.TakingCareOfBusiness.Com

2245. Re: Cushcraft 3-ele 6m beam $55 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <qInF4.7272$jX3.107451@typhoon.nyroc.rr.com>
Source record: 82489
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

have Heath "Cantenna"load resistor model HN-31
need assembly manual for same thank you
etagg@twcny.rr.com

"Gary B" <garbre@sisna.com> wrote in message
news:38e52608_3@news.sisna.com...
> Nice condition 3-element beam A-503-S.
> Some new hardware (U-bolts) ALL complete
> 1.2:1 SWR
> Nice beam with assembly instructions
>
> $55 shipped
>
>
> Gary K7MHZ
>
> --
> Please remove the NOSPAM from my return address to reply
>
>

2246. FS: NOS Heath SB200 bandswitch ass'y w coils

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: miracleaud@aol.com
Message-ID: <20000401094052.01448.00000922@ng-ch1.aol.com>
Source record: 82490

This is a NOS Heathkit SB 200 switch assembly with input and output coils, all wafers necessary to replace older unit or custom build your own linear. Comes with schematics. Professionally built. $85.
Email here or call 402-387-2749
Deja Moo: The feeling that you've heard this bull before.

2247. Re: FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000401100824.03927.00000413@ng-fk1.aol.com>
Source record: 82491

Try sending an email to ft101parts@aol.com , they might want to buy the whole radio .

2248. Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <7qoF4.19297$QJ3.3080346@dfiatx1-snr1.gtei.net>
Source record: 82492

Icom 756 Pro reviews can be found at this site:

http://www.eham.net/reviews/index.php3

Sean - K3XT

2249. For trade FT-530.Mirage 150 w amp. Digital Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: radioguy <radioguy@mailandnews.com>
Message-ID: <IwoF4.31$_3.5205@news7.onvoy.net>
Source record: 82493
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

FOR TRADE ONLY I'm looking for a Computer or Computer parts.

Yaesu FT 530 Mirage model 216 150 watt HT amp w/ pre-amp.
Relisys Dimera 3500 Digital Camera 680 X
480 pixel

Items needed. 16 or 32 mhz AGP video Card
500 or higher CPU
56k modem
Good sound card
Hard Drives 5 gig or larger IDE
CD Writer 4X or 8 X writing speed

Other newer parts maybe considered.

I have a Yaesu FT 530 Dualband HT 144/440 (extended tx & rx)
800-950 mhz receive. AM receive on VHF. 40 memories per band. Touchtone
and CTCSS encode and decode built in. 3 tx power levels.

This unit is USED, but works fine. (i have pictures)
Included in this package 12 volt FNB-27 battery pack. (will not
charge)
No charger included. Also included 12 volt power Cord, and FT-530
instruction manual.

Mirage Model 216 HT amp with pre-amp.

1 watt in 80 watts out 2 watts in 120 watts out 3 watts in 150
watts out
Unit works great.

RELISYS DIMERA 3500 Digital Camera Less than 5 hours use.
680 x 480 pixel 2 meg flash Card. Software and serial cable
included.
Manual and box.

Thanks
Tom radioguy@mailandnews.com

2250. Clear Speech Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <954604654.251347@newscache.cleveland.core.com>
Source record: 82494

Wondering about good or bad comments on the Clear Speech Speaker from Am-Com Inc in Lakeside MT. It sounds like a simple and fairly inexpensive way to add audio-DSP to a non-DSP HF radio. Comments from actual owners of the item are most appreciated.
73s
--
Denny WA8SHC

2251. ICOM AH-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-01 00:00:00 UTC
From: Francis Bumgarner <kd7an@earthlink.net>
Message-ID: <orpF4.12321$9m6.481639@newsread1.prod.itd.earthlink.net>
Source record: 82495

Does anyone have and information on this Antenna Tuner.... If so can you send me a bit of information.....

Thanks

de kd7an

2252. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <q9meesod1guhnnahg3i5jhda87ijbafced@4ax.com>
Source record: 82296

I would be interested in that myself, but at the present time, 25 watts is a lot of power. I once knew a fellow who made WAC using 3 watts AM from his mobile when the sunspots were right. And pretty sure he was crystal-controlled. 100 watts SSB would still be nice to have though.

Dick Hughes - W6CCD

On Sun, 2 Apr 2000 08:50:07 -0400, "Tom" <kc8jhy@triton.net> wrote:

>Anyone have a Mod to increase the watts from 25 to 100.
>
>Good little rig but not enough pwr.
>
>
>

2253. searching soft for ft50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: yo2llq <doiNOdoSPAM@internetcafe.ro.invalid>
Message-ID: <08fa7c84.f720d537@usw-ex0109-069.remarq.com>
Source record: 82297

I purchased a second hand FT50r and found out that it can
be programmed via computer. so I started searching for the
necessary stuff. so far I have found the schematic of the
interface and its connections to radio and computer. all I
further need is the software(heard of something called ADMS
or similar). so if you could help me in this way I would be
most grateful. please reply to doi@internetcafe.ro
vy tnx de yo2llq

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages,
Images, Audios, Videos, News, and Shopping. Smart is Beautiful

2254. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <38E76337.4CD9E3AD@worldnet.att.net>
Source record: 82298
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alr.tario.scanner

"Eric F. Richards" wrote:
>
> fractenna@aol.com (Fractenna) wrote:
> > [Eric F. Richards <efricha@dimensional.com> wrote:]
> > >Just when you thought it was safe to back to the rig...
> > >
> > >God damn those CTIA jerks! They are *again* trying to
> > >make it illegal to perform any surgery on your rig or
> > >listen to "unauthorized" communication, which can mean
> > >anything. [...]

I remember getting into a discussion with someone at work who had just
gotten into CB and was raving on and on about how convenient it was, and how much fun, so on and so forth. This was back just seconds before "Convoy" was released and triggered the huge boom in idiot CB activity. CB was also only 23 channels at that time, which was the crux of our discussion.
Anyway, she said that she and her husband had opened up their radios, and clipped a wire on the bandswitch and had found a new channel that NOBODY was on. (These were Radio Shack products, and you'll remember the blank spot on the dial that produced no channel activity...until this mod, of course.)And she was bragging about how she and her husband were able to talk in absolute privacy, without interference. At the time, and even today, it was illegal for an owner to open, and modify or repair a CB radio without a First Class Phone FCC licence. I mentioned this. We got into a staggering argument, over it, she insisting that once she had purchased the radio, she could do anything she wanted with it. And that the channel was already there, they had simply 'released' it. This is a pretty common belief, even today. Not only among CB operators, but among scannists and other radio operators as well.

Let's not even get into the freebanders.

The truth is that it has always been illegal for some radios to be opened or serviced without the proper FCC license. What seems to be happening in recent years in the Congress, however, and specifically with respect to CTIA, is that non radio savvy Congressmen are being lobbied in areas where they have no expertise, and have no working knowledge of the hobby, radio services in general, and ham radio in specific, and they pass these sweeping laws in the name of cell phone customers that run roughshod over most every radio service. Ham radio operators have been using radio

patches into the telephone system since there has been radio. Some automatic systems allow direct dial in from the ham radio transmitter. This is no different than a cellphone in theory and varies from cellphone practice only in the type of technology used. These are radio transmitters. No matter what encryption system is used, no matter which mode, they are not going to be secure. And like the spate of recent gun legislation, no one outside of the law, if they are truly motivated, will be stopped from intercepting these transmissions, and using what information may be found there. Perhaps licensing is the answer. But to enact blanket provisions that ban the repair and service of radios to prevent unauthorized mods, strikes two places at stripping away the very essence of hobby radio: 1) the do it yourselfer's who have, historically speaking, been on the cutting edge of radio development as well, and 2) the technically challenged, who would then be at the absolute mercy of equipment purveyors and service technicians who have neither the motivation to provide top drawer service performance, or the ability to be challenged by the customer about the quality of their service performance.
Literally, we would all be at the mercy of people like those currently found at Radio Shack, who would be deciding what is and is not proper operation of a radio, or what we should and should not tolerate as customers.

That's Bullshit. No Congressperson would tolerate being pushed into that corner. No Congressperson should be allowed to tell us that we have no recourse but to take it.
And, no surprise, but Tandy is a member of the very Associations driving
This legislation. They benefit both ways.

> Make no mistake: I don't, won't, nor will endorse monitoring of
> cell calls. I think they should be made private. Through encryption.
> Anyone who tells you that the phones don't have the horsepower
> to do it or that the individual AMPS/TDMA/CDMA boards at the cell
> site don't have the horsepower to do this is full of shit. CTIA
> is just finding it easier to buy congress than to put an additional
> $0.25 worth of components into each phone they sell and an addtional
> $100 or so of extra cost at tower infrastructure. (And that
> infrastructure is continually being updated... my old TDMA phone
> with voice inversion no longer can find any cells that support it;
> what little privacy structure that was available is being retired.)
>
> As a ham, SWL and scannist, I don't like the idea of radio being
> reduced to "voodo black boxes" by law. You know and I know that
> anyone with a little time can get at cell calls today by using
> cell phone diagnostic modes, images from receivers, UHF tuners
> and so on. Cordless phones are even easier.

And this is the other issue. Only the law abiding will be harmed by any

of these laws. The truth is, that today, we have hobbyists writing
their
firmware and distributing chips for some very sophisticated
radios.
Perfectly legal modifications. One which I have seen recently
extended
the shortwave coverage to my Becker 2340 car radio, and changed
the
to accomodate the extended AM band. Perfectly legal and very
sophisticated worl You think for a minute, that a talented
individual with criminal intent and this kind of skill couldn't
rewrite the firmware for a 'potted' scanner? Or build one from
scratch that would not
only receive the forbidden frequencies, and decrypt the incoming
data
stream?
Making it illegal is no deterrent to the determined. Murder
has been
illegal since the dawn of civilization. Anyone read the headlines
lately?
Bank robbery has been illegal since the beginning of the banking
industry.
Read your contract and be surprised.
Banning cell capable receivers is not going to do the job.
Hell,
banning all radios isn't going to do the job. Those determined to
listen
will not be deterred by laws, sanctions, punishments, or
restrictions.

>
> I want my phone calls to be private. So, let's encrypt and fix
> the problem!

No, if you want your phone calls to be private, then pick up a
land line. (For the time being we'll not address what's currently
being done to them that renders this whole discussion moot.)
Encryption is only "the Club" on the steering wheel of your Ferrari.
But it only takes 30 seconds to cut the
wheel, and remove that security device. Just as it only takes a few
seconds to decrypt the most secure cell call once you've got the
key. DSS, is no better once you've got the PN codes from the same
series device.
Get this and get it good: NOTHING IS SECURE. That's a reality.
And
Washington not withstanding, nothing will change that reality.

If you don't want your calls monitored, don't distribute them
by radio.

>
> > That's my opinion; doubtless there are others.

And it's a good one..It just doesn't go far enough.
>
> Chip N1IR
>
p

2255. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Jerry Franks <w4rf@worldnet.att.net>
Message-ID: <0zJF4.32278$pK3.499948@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82299

Tom wrote in message ...
>Anyone have a Mod to increase the watts from 25 to 100.
>
>Good little rig but not enough pwr.
>
>
>
>Even if it was possible it wouldn't be worth the effort. Do the math: you'd get a 6 db gain in signal strength, one S unit!
Jerry W4RF

2256. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <38e76862_3@news1.prserv.net>
Source record: 82300

I totally agree

--

Roger J. Buffington
W6VZV; w6vzv@arrl.net

Visit my QRZ page: http://www.qrz.com/callsign.html?callsign=w6vzv
Visit my photo page: http://www.photopoint.com/users/U185957.html

"Politicians are the same the world over...
They promise to build bridges, even where there are no rivers."
-- Nikita Khruschev

"Eric F. Richards" <efricha@dimensional.com> wrote in message
news:bfpdess419abvfj097gpmm82c2lssc4nev@4ax.com...
> fractenna@aol.com (Fractenna) wrote:
> > [Eric F. Richards <efricha@dimensional.com> wrote:]
> > >Just when you thought it was safe to back to the rig...
> > >
> > >God damn those CTIA jerks! They are *again* trying to
> > >make it illegal to perform any surgery on your rig or
> > >listen to "unauthorized" communication, which can mean
> > >anything.
> > >
> > >This is the same old crap they've tried before, but they
> > >only have to succeed once... anyone remember ECPA?
> > >
> > >(I seem to recall that CTIA had a lot of member companies
> > >in Ft. Worth. I wonder how many of those slimy lawyers were
> > >rescued or treated by ARES and SKYWARN volunteers this week?)
> > >
> > >See
> > > http://www.strongsignals.net/
> > > http://www.wow-com.com/news/ctiapress/body.cfm?record_id=854
> > >
> > >
> > >Oh, and, a final flame... if you are one of the scannists
> > >who keep asking and listening to and talking about cell calls
> > >and cordless calls... YOU ARE PART OF THE PROBLEM, NOT PART OF
> > >THE SOLUTION! Please stop doing that so we can continue to
> > >have legal scanners and HTs that aren't potted into resin bricks.
> > >
> > >Grrr...
> > >--

> > >Eric F. Richards, efricha@dimensional.com
> > >"As with Buchanan, you can ask Keyes what time it is, and the
answer will
> > >include a withering indictment of moral depravity and possibly
end with his
> > >head igniting. And as with Buchanan, you are never quite sure
whether to
> > >stand up and cheer or run for the hills." -- Time magazine,
2/7/2000
> > >
> >
> >
> > I find the CTIA's recommendations thoughtful and realistic.
> >
> > I, for one, efrich, do not see nor support your position. It is
untenable and,
> > worse yet, mean-spirited in its assumption about your supposed
'audience' for
> > this post.
>
> Well, first, apologies for sending it to the antenna newsgroup as I
> meant to send it to equipment instead... followups have been fixed.
>
> Let me clarify my position, since you probably have not been
following
> this issue through the years as many others of us were:
>
> Variations of this law keep coming up every year and keep getting
> rejected. I belive the rejection is legit because the proposed
> bill treats a symptom, not a disease... asprin for a broken leg.
>
> The disease is simple: cellular *radio* calls can be overheard
> by anyone with the knowledge to do so. The cure is also simple:
> end-to-end encryption of the call with the encryption key being
> chosen when the phone is activated and saved along with the rest
> of your account info. Encryption, not scrambling, not voice
> inversion... these are technical terms with specific meaning.
> Anything short of encryption is "security by obscurity" and
> solves nothing.
>
> As for how the CTIA treats scannists, they've had an undeclared
> war against them. Every year, as mentioned above, they've attempted
> to jam legislation through to a) eliminate ALL access to public
> service bands, b) pot the IFs of ALL radio gear above 30 MHz, and
> c) "invert" the Communications Act of 1934 by requiring the law to
> state explicitly which frequencies can be listened to. In other
> words, everything is off-limits except what is stated in the
> law.
>
> Now, in each of these congressional sessions, all scanner users

> have been universally called "electronic stalkers" with no
> distinction being made between neighborhood watch groups, public
> service watch groups, nosy neighbors, and professional theives.
>
> Furthermore, when the Gingrich "accidental" taping occurred --
> an act that broke at least two laws, the original Communications
> Act of 1934 and the ECPA of 1994 -- a phony "demonstration"
> was made to show how easy it was to monitor phone calls, and
> a radio dealer who caters to scannists and SWLs was filleted
> alive in front of a committee. It was an eye-opening sight
> for me and one of the reasons why I got involved.
>
> So, yes, I have no love for the CTIA or their members.
>
> Make no mistake: I don't, won't, nor will endorse monitoring of
> cell calls. I think they should be made private. Through
encryption.
> Anyone who tells you that the phones don't have the horsepower
> to do it or that the individual AMPS/TDMA/CDMA boards at the cell
> site don't have the horsepower to do this is full of shit. CTIA
> is just finding it easier to buy congress than to put an additional
> $0.25 worth of components into each phone they sell and an addtional
> $100 or so of extra cost at tower infrastructure. (And that
> infrastructure is continually being updated... my old TDMA phone
> with voice inversion no longer can find any cells that support it;
> what little privacy structure that was available is being retired.)
>
> As a ham, SWL and scannist, I don't like the idea of radio being
> reduced to "voodo black boxes" by law. You know and I know that
> anyone with a little time can get at cell calls today by using
> cell phone diagnostic modes, images from receivers, UHF tuners
> and so on. Cordless phones are even easier.
>
> I want my phone calls to be private. So, let's encrypt and fix
> the problem!
>
>
> > That's my opinion; doubtless there are others.
>
> That's mine!
>
> > 73
> > Chip N1IR
>
> --
> 73, Eric F. Richards, KB0YDN, efricha@dimensional.com
> "A few old diehards still blazoned 'Spark Forever!' on their QSL
cards..."
> - from "200 Meters & Down", copyright 1936, ARRL

2257. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Charles Fregeau <n5hsr@sprynet.com>
Message-ID: <38E76803.D9556188@sprynet.com>
Source record: 82301
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alr.tario.scanner

Sounds like CTIA wants us to have those little Volksradios from Germany
in the 1930's. Didn't we fight a war over that sort of stuff? WW2, for
instance? I thought we won that war?

Charles R.
Wasn't there at the time, but have a lot of friends who were.

2258. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <20000402114847.03751.00000495@ng-fs1.aol.com>
Source record: 82302

>On the face of it mostly "happy feelings". None appears unhappy with
>their purchase yet I have seen a number of unhappy posts on newsgroups
>where the owners have found the rig does not perform as well as older
>rigs. The DSP feature concerns me, is it any good?

Any radio that relies for selectivity strictly on DSP without use of decent filters in the earlier stages is a joke. The new "digital" design engineers can not understand that.
You fire up that digital wonder on 160 or 80 with strong adjacent signals and "DSP wonders" will choke with intermods. Color CRT is of no help here.
You keep bying them, they will keep making them (and I will keep modifying them).
In some band situations DSP type detection makes radio sound mushy and fuzzy as compared to decent analog detector and good filters.
For casual operating the crapy radios are fine, for serious DXing and contesting they suck. No wonder I get complaints that I am too wide (from the owner of overloaded DSP radio).
Them Drakes with good filters keep looking better and better :-)

73 Yuri, K3BU, VE3BMV, VE1BY

2259. Kenwood TH-D7 cross band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Ellis J Simon <e.simon@ed.ac.uk>
Message-ID: <8c7rl0$57i$1@scotsman.ed.ac.uk>
Source record: 82303

Can anyone please tell me if there are keypresses that will make the TH-D7 crossband repeat?

Ellis J Simon
GM4GZW

2260. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000402130400.21153.00000616@ng-fn1.aol.com>
Source record: 82304

K3BU@aol.com wrote:

>Any radio that relies for selectivity strictly on DSP without use of decent
>filters in the earlier stages is a joke. The new "digital" design engineers
>can
>not understand that.
>You fire up that digital wonder on 160 or 80 with strong adjacent signals and
>"DSP wonders" will choke with intermods. Color CRT is of no help here.
>You keep bying them, they will keep making them (and I will keep modifying
>them).
>In some band situations DSP type detection makes radio sound mushy and fuzzy
>as
>compared to decent analog detector and good filters.
>For casual operating the crapy radios are fine, for serious DXing and
>contesting they suck. No wonder I get complaints that I am too wide (from the
>owner of overloaded DSP radio).
>Them Drakes with good filters keep looking better and better :-)
>
>73 Yuri, K3BU, VE3BMV, VE1BY
>
>

Please let us all know how many 756PRO's you have operated in contest or daily rag chew type conditions and what equipment you used to make the conclusions you made on the 756 PRO.

Thanks,
Van W0NZV

2261. Re: 2N3053 Replacement with better power dissipation.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: py1ll@my-deja.com
Message-ID: <8c81lvkls1@nnrp1.deja.com>
Source record: 82305
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <kt2E4.3999$D7.98582@news.itd.umich.edu>,
"Curtis Scholl" <cscholl@izzy.net> wrote:
> Hi Groups:
>
> I own a Ramsey QRP 30 meter CW rig and it's complement QRP AMP linear.
I
> like the setup and
> have made some nice CW contacts. With the rig alone I can get .4 W
out. I
> decreased the value of the collector resistor in the driver circuit
hoping
> to get a little more out of the transmitter. It worked and I got .5
Watts.
> But the 3053 final can't seem to keep up with the change.
> Would anyone suggest multiple 2N3053's or another device capable of
handling
> the power without producing so much heat?
> I would like to find a replacement for the 2N3053 that would not heat
up
> so much that the power drops. Is there a replacement that would handle
more
> dissipation without so much heat? I did some looking and found a
device with
> similar characteristics as the 3053 but with a higher power ratings.
The
> 2N3553 looks somewhat similar. Anyone out there know of a replacement
part
> with similar voltage/current/gain and hybrid parameters?
> I forgot to mention the power output of the transmitter when attached
to
> the QRP amp goes to 2 watts out the antenna! If I drive the QRP AMP to
> higher than this my AMP oscillates and goes into runaway. Talk about
HOT
> transistors. But that is another subject..
>
> Thanks and 73
>
> Curtis Scholl
> KG8SU
>
>

Well, you asked: "Would anyone suggest multiple 2N3053's or another device capable of handling the power without producing so much heat?"

This means that you want a device with higher efficiency (more power transferred to the antenna and less heat) but this is difficult to achieve because you are maintaining the operation class that defines the efficiency (then more output power leads to more heat).
The transistor that can withstand higher power is just a bigger one. It is a real luck to get such a transistor with similar parameters (if you use the same external components it may work but likely with smaller performance than the maximum). The heat generated will be the same but that big transistor can work with higher temperatures.
So, I'd suggest you to maintain the same transistor and improve its cooling system, that is, increase the heatsink to eliminate the heat on the transistor itself, resulting in lower temperature.
About the final amplifier you have to see whether it is not being overexcited. In this case, it is probable that you cannot take much more power from it. But if it is only a matter of overheat too, use the same cooling improvement.

--
Greetings,
Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

2262. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "Eric F. Richards" <efricha@dimensional.com>
Message-ID: <qn0fes8btq9q8fadbtdhod1cnnprjfsmf5@4ax.com>
Source record: 82306
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alr.tario.scanner

Peter Maus <PeterMaus@worldnet.att.net> wrote:

> Anyway, she said that she and her husband had opened up their
> radios, and clipped a wire on the bandswitch and had found a new
> channel that NOBODY was on. (These were Radio Shack products, and
> you'll remember the blank spot on the dial that produced no channel
> activity...until this mod, of course.)

That was the nature of the xtal "syntesized" CBs -- they used a 6x4
matrix of xtals to come up with the 23 channels, plus 1 extra freq
that didn't correspond to one. But I digress..

> No matter what encryption system is
> used, no matter which mode, they are not going to be secure.

That's not true -- you are confusing encryption with scrambling.
A good encryption algorithm -- like the original DES in its day --
cannot be broken, even when all the internals of the mathematics
are known. The key, or brute force, is the only way to do it, and
usually brute force attacks require more time than the Universe
was around... Of course, DES was weakened and computers caught up
to it, but a DES encrypted call made 15 years ago was secure for
15 years -- that's good enough for me. See "Applied Cryptography"
for more info into this subject. But it isn't scrambling, which
takes no effort at all to break.

> >
> > > That's my opinion; doubtless there are others.
>
> And it's a good one..It just doesn't go far enough.

Careful, Chip wrote that, and he was in cupport of CTIA...
were you supporting his comments, or my rebuttal?
> >
> > Chip N1IR
> >
> p

Eric

--
73, Eric F. Richards, KB0YDN, efricha@dimensional.com
"A few old diehards still blazoned 'Spark Forever!' on their QSL cards..."
- from "200 Meters & Down", copyright 1936, ARRL

2263. FA: Yaesu VX-5R Tripple Band HT w/ACCS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38e78927.10399600@news.swbell.net>
Source record: 82307

Hello All,

I have a Yaesu VX-5R Tri-Band HT (6m, 2m, 440MHz) for auction.
I am selling it so I can upgrade to a different radio.
It comes with:

Original VHF/UHF Rubber duck, plus 6m & HF rubber duck extension
Belt Clip
Hand Strap
FNB-58LI 7.2v 1100maH 5watt Lithium-Ion Rechargeable Battery
NC-72B AC Adapter for recharging the battery
EDC6 DC Power cord to run the HT off of external power source
BNC-to-SMA 50 Ohm Adapter: So you can use the HT with an external
antenna
Original Box
Also have original warranty card and circuit diagram

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296351188

Thank You & 73,

Mike KQ6MU

2264. Re: Quality of Chinese 3-500's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38E78B9A.D9541E0B@home.com>
Source record: 82308

I don't know that you have allot of choice here. All of the Chinese tubes come from a single factory. RF Parts checks some of them out and if they don't fail their standard are labeled RFP and are given a 2 year warranty. All the other Chinese tubes may or may not be of similar quality. Amperex is made in France and is a good tube but requires more drive to achieve the same output. There are no Russian 3-500zg tubes made. The equipment for the Eimac was sold to a Pennsylvania company by the name of Triton. They sell a limited number of tubes through a Georgia retailer. RFP sells a generic tube itentical to their RFP brand for a little less and with a very limited warranty.

Gary
AB5RM

"Leland C. Scott" wrote:
>
> Barry <barry@wcvt.com> wrote in message news:38E2F2EB.A348B962@wcvt.com...
> > Now that Eimac is out of the game, I would appreciate any
> > input on the current line of Chinese 3-500Z tubes, in terms of
> > durability and efficiency?
> > They seem to be selling for about 50% of the competitions price.
> > What's the best bang for the buck today. I got 7 years use out of
> > my recently deceased Eimac in my AL-80B.
>
> I got the following info off of the RF Parts web site.
> --
> COMPARISON OF 3-400Z
> and 3-500Z TUBES
>
> EIMAC 3-400Z The Original grounded grid triode introduced in the early
> 1960s. Now obsolete part number. Power dissipation: 400w.
>
> EIMAC 3-500Z Later version of 3-400Z having larger fins for the increased
> power dissipation of 500w. Slightly larger body requires minor changes to
> fit where 3-400s were used. Requires heat dissipating connector.
>
> 3-500ZG Graphite anode version of 3-500Z. Anode dissipation approximately
> 600w (additional air flow may be required). Graphite anode provides a more
> rugged tube. Produced by Eimac, Amperex (3-500Z/8802), RF PARTS, Taylor,
> Triton, etc.
>
> 3-500C Generic Chinese Graphite tube.
>
> 3-600Z Proposed Russia tube. Only prototypes were produced. Call for
> information.

>
> COMPARISON OF 3-500Z MANUFACTURERS
>
> EIMAC Eimac was the original designer of 3-500Z line, and is generally
> considered the "standard" for comparison. Eimac no longer produces 3-500Z or
> other glass tubes.
>
> AMPEREX An excellent graphite anode tube made of quality equal to Eimac
> 3-500ZG. Late production made in France and marked 3-500Z/8802. These
> Amperex tubes require about 10-20% more RF drive than Eimac or RF Parts
> tubes for the same power output. 90 day Limited Warranty from RF Parts.
>
> RF PARTS "RFP" line is a quality graphite anode tube, and a copy of the
> Eimac 3-500ZG. Probably represents the best value for the price. All tubes
> receive 100% RF Parts' testing. 2 year Limited Warranty. Made in China.
>
> TAYLOR RF Parts' 3-500ZG. A good tube at a very competitive price. 100% RF
> Parts' testing. 1 year Limited Warranty. Made in China.
>
> PENTA, JOLIDA, STAR, PRIDE, etc. Chinese import tube, quality and warranty
> (if any) varies with brand and dealer.
>
> --
> Leland C. Scott
> KC8LDO

2265. Wanted: Info on FT-470 - Scan Resume

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: nw7us@hfradio.removethispart.org
Message-ID: <D_LF4.71104$AT6.77981@dfw-read.news.verio.net>
Source record: 82309
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc,rec.radio.amateur.equipment

I recently obtained a used FT-470 - I am trying to find out how to set the memory scan so that it will stay on an active memory while scanning.

Right now, when memory scanning, if it stops on a memory, it will listen for a few seconds, then resume scanning. I would like it to stay there until the frequency becomes quite again. Then resume. The FT-411E does this. How do I get the 470 to do this?

Also, what is the ALT for?

Thanks,

73 de NW7US

(Please modify my email address when replying. Remove the remove part.)
73 de NW7US, Tomas

--
: http://accessnow.com -- Brinnon, Washington : 122.93W : 47.67N :
: HOME: http://hfradio.org and http://cw.hfradio.org :
: - :
: World-Wide Communications via Amateur Radio : CW/SSB DX Hound :
: 10x56526 : FISTS 7055 : Code Warrior #60 : FISTS NW Member #57 :
: :
: Member, ARRL -- Official Webmaster of the North West ARRL Site :
: NWARRL - http://hfradio.org/nwarrl/ :

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2266. Re: President Adams SSB transmission problems, Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <38e78536.57963553@news.thegrid.net>
Source record: 82310
Cross-posted to:
aus.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb
Body handling: HTML body converted to readable text

Try to get the Sams Photofacts for this rig and follow the allignment
procedures. This will help you better than anyone can explain.
Try the Local Library for the Photofacts and if they have them, get
them copied. Your library should have a copy machine.

If they dont have it for the Adams, Try the Madison. They use the same
main board and allignment procedures are all the same.

On Wed, 29 Mar 2000 18:59:01 +1200, "Southern Kiwi"
wrote:

>My Adams has a problem from the day I brought it.
>
>On AM the transmission is fine (4watts) and adjusting the mic gain has the
>expected results.
>However, on SSB (4watts instead of about 12PEP) when I adjust the mic gain
>it starts a nothing, peeks at about 1 3rd of the way round the dial then
>rapidly dwindles to nothing at about half way and stays there for the rest
>of the dial.
>I have had the cover off and adjusted, then replaced ct7 (ALC). No change.
>
>I am suspecting the mic gain control itself, but because it works on AM I'm
>not so sure.
>
>I brought the set second hand and it had a digicscan professionally wired
>in.
>
>I live out in the sticks and it will be difficult to get a "real" tech to
>look at it, does anyone have any more ideas on what I can look at?
>
>Cheers and thanx in advance
>--
>Southern Kiwi
>p.mccaul@spamsucks.ihug.co.nz
>
>
>
>

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications

(530) 229-0896

2267. Ten-Tec Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <8c85m7$27m$1@slb2.atl.mindspring.net>
Source record: 82311

I have for sale the following equipment. All in fine working order, and can be heard on the air. Would prefer to have local pickup (near Louisville,KY) but will ship in factory boxes if needed.

Omni-VI plus (factory upgraded to option 3)
All filter slots full Standard 2.4kc filter
#288..1.8kc SSB filter 6.3 IF
#285..500hz CW filter 6.3 IF
#282..250hz CW filter 6.3 IF
#218..1.8kc SSB filter 9mhz IF
#217..500hz CW filter 9mhz IF

Radio is in near mint condition..I'd say a 9.85 on the 10 scale. (10 being "perfect")

Included with the radio is a near mint 961 power supply/speaker , all power cables, manuals, and factory boxes.

Price for Omni-VI plus and power supply... $2,150 and some help on shipping if needed.

Have a "mint" 238 tuner..includes the factory supplied 1000pf 500V capacitor for added help on 160m if needed. Have manual and factory boxes.
Price for tuner is ..$300 plus help on shipping. (The buyer of the Omni-VI will have first chance at this tuner)

I will entertain offers...but please make them reasonable.

de Tim K0FL

Make a Package deal offer :-) NO TRADES

2268. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: radio29@excite.com
Message-ID: <radio29-ya02408000R0204001333210001@news.isd.net>
Source record: 82312

You dont need to operate IT in a contest or where ever. All one has to do
is look at the design, that will tell a lot. I agree with K3BU.

I had a lot more to say about the PRO but I will keep my thoughts for now
to myself.
dj

In article <20000402130400.21153.00000616@ng-fn1.aol.com>,
kvanderlin@aol.com (Kvanderlin) wrote:

>K3BU@aol.com wrote:
>
>
>
>>Any radio that relies for selectivity strictly on DSP without use of decent
>>filters in the earlier stages is a joke. The new "digital" design engineers
>>can
>>not understand that.
>>You fire up that digital wonder on 160 or 80 with strong adjacent signals and
>>"DSP wonders" will choke with intermods. Color CRT is of no help here.
>>You keep bying them, they will keep making them (and I will keep modifying
>>them).
>>In some band situations DSP type detection makes radio sound mushy and fuzzy
>>as
>>compared to decent analog detector and good filters.
>>For casual operating the crapy radios are fine, for serious DXing and
>>contesting they suck. No wonder I get complaints that I am too wide (from the
>>owner of overloaded DSP radio).
>>Them Drakes with good filters keep looking better and better :-)
>>
>>73 Yuri, K3BU, VE3BMV, VE1BY
>>
>>
>
>Please let us all know how many 756PRO's you have operated in contest or daily
>rag chew type conditions and what equipment you used to make the conclusions
>you made on the 756 PRO.
>
>Thanks,
>Van W0NZV

2269. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <38E7A863.7BA410AF@worldnet.att.net>
Source record: 82313
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alr.tario.scanner

> > No matter what encryption system is
> > used, no matter which mode, they are not going to be secure.
>
> That's not true -- you are confusing encryption with scrambling.

No, I'm speaking of encryption.

> A good encryption algorithm -- like the original DES in its day --
> cannot be broken, even when all the internals of the mathematics
> are known. The key, or brute force, is the only way to do it, and
> usually brute force attacks require more time than the Universe
> was around... Of course, DES was weakened and computers caught up
> to it, but a DES encrypted call made 15 years ago was secure for
> 15 years -- that's good enough for me.

Thank you for making my point for me. Any encryption system
requires a key. Those keys are known. And the truly determined will
not be stopped by
mere laws. DES was caught up to with contemporary computer
technology. The truly determined won't wait. And the more people
that know the key, the greater danger that it will find its way into
the hands of those that these blanket laws seek to address.

Security is becoming an issue on a number of fronts. And hackers
have been demonstrating for months now, that supposedly secure
systems are anything but on the internet. Digital encryption of
communications are no different. And the very idea that a system may
be made private and secure is contrary to the evidence before our
eyes in the newpaper everyday.

Further, there are new laws requiring the 'authorities' whomever
they may be,to be allowed access to all such encrypted
communications technologies as a condition of license. CALEA is an
example of such. Now you have the government and its agents all
involved in the inteception of communications, supposedly by court
order, but that's a irrelvant matter. The fact that so many
individuals have access to the technology to decrypt, is in and of
itself a security risk. Get one determined individual to lay hands
on such technology, and it's all over the Internet before you know
it's been cracked.
You dont' have a 15 year window anymore. Once the algorithms are
in use, they are stealable. And there are whole groups of people who
do nothing but steal security algorithms.

Here in Chicago, there was a major controversy over something as simple as a person's name encrypted onto their ATM card so the terminal could address them in a more personal fashion. A firestorm of protests followed, and was punctuated by the lone voice of a computer hacker interviewed on the news. He said simply, "for every piece of data out there, there is at least one person who will use it against you."
He went on to say that the whole digital age has made things so much easier for the hacker because all you have to do is steal a key and you can get into anything. He was very emphatic on that point. Computing power is today where only science fiction imagined it 5 years ago. And hacking is becoming a major industry, with new and more poweful tools, and staggeringly creative minds at work. The circles of hackers are not only wide and deep, but they're above ground. They hold conventions for crying out loud. If you honestly believe that there is a system out there that is so secure that it cannot be cracked, they you underestimate both power of determination, and the disregard for the law that's out there in the population.

> See "Applied Cryptography"
> for more info into this subject. But it isn't scrambling, which
> takes no effort at all to break.

I understand this point. One of the reasons that encryption systems are so attractive is that they require skill and effort. It's like the quest for the holy grail.
And systems are broken every day. Newer ones. With far less of a security window than 15 years.

The more people that get into the loop, the greater the risk of security breach, and these new laws are almost self defeating. One cracks down on the legal hobbyist, while another mandates access by thousands of individuals to the very technology created to ensure security.

Again, the point is relevant: if you want to make your communications secure, then don't distribute them by radio.
>
>
> > >
> > > > That's my opinion; doubtless there are others.
> >
> > And it's a good one..It just doesn't go far enough.
>
> Careful, Chip wrote that, and he was in cupport of CTIA...
> were you supporting his comments, or my rebuttal?
> > >

Good point. Sorry for teh confusion.

2270. TS-440S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Keith Diehl <Address@BottomOf.Page>
Message-ID: <1l9fesk63vi1jfh96v0663paqnedb151vk@4ax.com>
Source record: 82314

I've just aquired a Kenwood TS-440S that has been "modified for marine use". That is, the transmitter is will operate on any frequency, not just the
ham bands.

Also, the manual states that the frequency tuning rate should increase with faster dial turning - for faster QSY. This feature isn't working.

I'd like to un-do the marine mod but I don't know what it consisted of, and I'm wondering if the "marine mod" could have any effect on the tuning.

Can anyone help? Thanks.

Keith Diehl - AL7CC
Salt Lake City
spam free email form at http://www.xmission.com\~kdiehl

2271. FS: PRO-2006 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <38E7A9B0.F3278865@my-deja.com>
Source record: 82315

PRO-2006 Scanner, Radio Shack, Excellent Condition, $300.

See it at:

http://www.geocities.com/k6sde/pro2006/PRO2006.html

2272. Re: For trade FT-530.Mirage 150 w amp. Digital Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Louis Bybee <louisbee@netscape.net>
Message-ID: <38E7B1CC.3F0A98CD@netscape.net>
Source record: 82316
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I sent two posts offering a Laptop Computer for the Ham Equipment. I
haven't received any response. If you sent a response to me it would
appear that I could have delivery problems with my EMAIL.

Louis

TOM wrote:
>
> I always do respond to any offers. Is something wrong with your e-mail
> ??
>
> Tom
>
> "Louis Bybee" <louisbee@netscape.net> wrote in message
> news:38E65870.F10280F6@netscape.net...
> > It would be a nice touch if you were to respond to those who purpose an
> > offer to you. Even if you aren't interested, a response would be
> > appreciated?
> >
> > Thank you.
> >
> > Louis
> >
> > radioguy wrote:
> > >
> > > FOR TRADE ONLY I'm looking for a Computer or Computer parts.
> > >
> > > Yaesu FT 530 Mirage model 216 150 watt HT amp w/ pre-amp.
> > > Relisys Dimera 3500 Digital Camera
> 680 X
> > > 480 pixel
> > >
> > > Items needed. 16 or 32 mhz AGP video Card
> > > 500 or higher CPU
> > > 56k modem
> > > Good sound card
> > > Hard Drives 5 gig or larger IDE
> > > CD Writer 4X or 8 X writing speed
> > >
> > > Other newer parts maybe considered.
> > >
> > > I have a Yaesu FT 530 Dualband HT 144/440 (extended tx &
> rx)
> > > 800-950 mhz receive. AM receive on VHF. 40 memories per band.

> Touchtone
> > > and CTCSS encode and decode built in. 3 tx power levels.
> > >
> > > This unit is USED, but works fine. (i have pictures)
> > > Included in this package 12 volt FNB-27 battery pack. (will not
> > > charge)
> > > No charger included. Also included 12 volt power Cord, and FT-530
> > > instruction manual.
> > >
> > > Mirage Model 216 HT amp with pre-amp.
> > >
> > > 1 watt in 80 watts out 2 watts in 120 watts out 3 watts in
> 150
> > > watts out
> > > Unit works great.
> > >
> > > RELISYS DIMERA 3500 Digital Camera Less than 5 hours use.
> > > 680 x 480 pixel 2 meg flash Card. Software and serial cable
> > > included.
> > > Manual and box.
> > >
> > > Thanks
> > > Tom radioguy@mailandnews.com

2273. HF gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: W4UDX <W4UDX@juno.com>
Message-ID: <38E7B69C.600C3307@juno.com>
Source record: 82317
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Need a STATION?
Entire station For sale: (Sorry, will not split-up).

Kenwood TS-180S w/DFC solid-state digital HF transceiver. Covers 160-10 Meters (no WARC). Radio has 4 tunable memories. Has 2nd SSB filter installed for really good selectitivity.100 watts out SBB+CW. Includes photocopy manual, Kenwood hand mike and DC power cable. Works great. It is older Kenwood gear and has original paint with some scratches, but lettering on front panel is perfect.

Kenwood VFO-180 external VFO. Matches above radio. Includes connecting cable. Works great. In same cosmetic condition as the radio. Pretty hard to find.

Kenwood SP-180 external speaker. Also matches the radio. Includes 3 passive audio filters.
Works great, in same condition as the other 2 pieces. Has built-in homebrew HamComm RTTY/CW interface with cable and 9-pin RS-232 (com port) connector. Works very well.

Samlex SEC-1223 power supply. Small lightweight 23 ampere switching power supply to power the Kenwood gear. Works great. Includes manual and box. Excellent condition.

Shure 526T pre-amplified desk mike. Works great, excellent condition, wired for the Kenwood. Awesome mike.

MFJ-941E Antenna tuner. Late model, dark brown, matches Kenwood very nicely. In very good condition.

ALL for $600. plus shipping. US Postal money order only.

Thanks..... Mark W4UDX

2274. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <LHOF4.864$zi.12328@nntp1.onemain.com>
Source record: 82318

<radio29@excite.com> wrote in message
news:radio29-ya02408000R0204001333210001@news.isd.net...
>
> I had a lot more to say about the PRO but I will keep my thoughts for now
> to myself.
> dj

Me thinks maybe you aren't too happy with your 756Pro???????? Isn't it funny how well we got along for 40+ years without it.....

My Alinco DX70T does everything I need it to and with a lot less space consumed.....for about 6DB less $$$$$$$$$!

Pat

2275. Re: TS-440S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <20000402172913.07676.00000825@ng-fd1.aol.com>
Source record: 82319

Ignore both. Makes no difference in the operation of your 440S. Just stay off the non-amateur portion.

73,
C. Jespersen K2OG

2276. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: grendal <unknownuser@aol.com>
Message-ID: <38E7BC74.24DD5E68@aol.com>
Source record: 82320
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alr.tario.scanner

Gentlemen,

Such confusion. Good encryption is within reach of all. It is hard to use. It is tedious to manage. But it is available. PLEASE don't mistake the algorithm for the system - they are entirely different. Algorithms are best when publically tested - please visit the Right Honorable Bruce Schneier's web site at www.counterpane.com.
Private Keys are NOT known, fair sirs. Only PUBLIC ones....
Oh, please do educate yourselves before you fall, writhing in confusion, into that black mass of public ignorance from which we all have crawled.....

g

Peter Maus wrote:

> > > No matter what encryption system is
> > > used, no matter which mode, they are not going to be secure.
> >
> > That's not true -- you are confusing encryption with scrambling.
>
> No, I'm speaking of encryption.
>
> > A good encryption algorithm -- like the original DES in its day --
> > cannot be broken, even when all the internals of the mathematics
> > are known. The key, or brute force, is the only way to do it, and
> > usually brute force attacks require more time than the Universe
> > was around... Of course, DES was weakened and computers caught up
> > to it, but a DES encrypted call made 15 years ago was secure for
> > 15 years -- that's good enough for me.
>
> Thank you for making my point for me. Any encryption system
> requires a key. Those keys are known. And the truly determined will
> not be stopped by
> mere laws. DES was caught up to with contemporary computer
> technology. The truly determined won't wait. And the more people
> that know the key, the greater danger that it will find its way into
> the hands of those that these blanket laws seek to address.
>
> Security is becoming an issue on a number of fronts. And hackers
> have been demonstrating for months now, that supposedly secure
> systems are anything but on the internet. Digital encryption of
> communications are no different. And the very idea that a system may
> be made private and secure is contrary to the evidence before our

> eyes in the newpaper everyday.
>
> Further, there are new laws requiring the 'authorities' whomever
> they may be,to be allowed access to all such encrypted
> communications technologies as a condition of license. CALEA is an
> example of such. Now you have the government and its agents all
> involved in the inteception of communications, supposedly by court
> order, but that's a irrelvant matter. The fact that so many
> individuals have access to the technology to decrypt, is in and of
> itself a security risk. Get one determined individual to lay hands
> on such technology, and it's all over the Internet before you know
> it's been cracked.
> You dont' have a 15 year window anymore. Once the algorithms are
> in use, they are stealable. And there are whole groups of people who
> do nothing but steal security algorithms.
>
> Here in Chicago, there was a major controversy over something as
> simple as a person's name encrypted onto their ATM card so the
> terminal could address them in a more personal fashion. A firestorm
> of protests followed, and was punctuated by the lone voice of a
> computer hacker interviewed on the news. He said simply, "for every
> piece of data out there, there is at least one person who will use
> it against you."
> He went on to say that the whole digital age has made things so
> much easier for the hacker because all you have to do is steal a key
> and you can get into anything. He was very emphatic on that point.
> Computing power is today where only science fiction imagined it 5
> years ago. And hacking is becoming a major industry, with new and
> more poweful tools, and staggeringly creative minds at work. The
> circles of hackers are not only wide and deep, but they're above
> ground. They hold conventions for crying out loud. If you honestly
> believe that there is a system out there that is so secure that it
> cannot be cracked, they you underestimate both power of
> determination, and the disregard for the law that's out there in the
> population.
>
> > See "Applied Cryptography"
> > for more info into this subject. But it isn't scrambling, which
> > takes no effort at all to break.
>
> I understand this point. One of the reasons that encryption
> systems are so attractive is that they require skill and effort.
> It's like the quest for the holy grail.
> And systems are broken every day. Newer ones. With far less of a
> security window than 15 years.
>
> The more people that get into the loop, the greater the risk of
> security breach, and these new laws are almost self defeating. One
> cracks down on the legal hobbyist, while another mandates access by
> thousands of individuals to the very technology created to ensure

> security.
>
> Again, the point is relevant: if you want to make your
> communications secure, then don't distribute them by radio.
> >
> >
> > > >
> > > > > That's my opinion; doubtless there are others.
> > > >
> > > And it's a good one..It just doesn't go far enough.
> >
> > Careful, Chip wrote that, and he was in cupport of CTIA...
> > were you supporting his comments, or my rebuttal?
> > > >
>
> Good point. Sorry for teh confusion.

2277. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "Eric F. Richards" <efricha@dimensional.com>
Message-ID: <kgefesop9ii5ulac1mhmad3hosdtgr3elp@4ax.com>
Source record: 82321
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Peter Maus <PeterMaus@worldnet.att.net> wrote:

> > > No matter what encryption system is
> > > used, no matter which mode, they are not going to be secure.
> > >
> > That's not true -- you are confusing encryption with scrambling.
>
> No, I'm speaking of encryption.
>
> > A good encryption algorithm -- like the original DES in its day --
> > cannot be broken, even when all the internals of the mathematics
> > are known. The key, or brute force, is the only way to do it, and
> > usually brute force attacks require more time than the Universe
> > was around... Of course, DES was weakened and computers caught up
> > to it, but a DES encrypted call made 15 years ago was secure for
> > 15 years -- that's good enough for me.
>
> Thank you for making my point for me. Any encryption system
> requires a key. Those keys are known.

And secured. And never, ever transmitted over the air. The
association between a key and the phone's ID should not be able
to be derived without access to the account info, in which case
you screwed no matter what.

> And the truly determined will
> not be stopped by
> mere laws. DES was caught up to with contemporary computer
> technology. The truly determined won't wait. And the more people
> that know the key, the greater danger that it will find its way into
> the hands of those that these blanket laws seek to address.

That's true, but it has to be an inside job, as opposed to the
equivalent of running naked through the streets.

> Security is becoming an issue on a number of fronts. And hackers
> have been demonstrating for months now, that supposedly secure
> systems are anything but on the internet.

Different issue. Unix was never designed to be secure; sendmail has
always been a disaster waiting to happen. While they both do their
job adaquately, a poorly config'd sendmail script, a bad .forward
file, or a program installed with SETUID or SETGID set that shouldn't
have it set, or read access to /dev/kmem, and it's all over... The
current password algorithms, on the other hand, are very good. But

the trapdoor algorithm doesn't help here. (As an aside, I've always found it interesting the the pre-eminint expert on Unix security is also the editor of The Unix Hater's Handbook... :-))

> Digital encryption of
> communications are no different.

Yes they are. Different hardware, different results, different weaknesses. Unix's weakness is its original security model, which was designed for openness, not restrictiveness. Cellular radio's weakness is the radio link itself.

> Further, there are new laws requiring the 'authorities' whomever
> they may be,to be allowed access to all such encrypted
> communications technologies as a condition of license. CALEA is an
> example of such.

CALEA is unconstitutional. However, we need someone to challenge it, and that won't happen until a Bill Gates or other tycoon finds hauled into court with warrantless "evidence."

If the gov't wants to listen, they could always tap at the central office. The fact that the last link is by radio changes none of that.

> The fact that so many
> individuals have access to the technology to decrypt, is in and of
> itself a security risk. Get one determined individual to lay hands
> on such technology, and it's all over the Internet before you know
> it's been cracked.

But it's all brute force and you don't have the time.

> You dont' have a 15 year window anymore. Once the algorithms are
> in use, they are stealable.

So what? A good encrytion algorithm, almost by definition, has its entire structure and method known. If it has a weakness, it'll be broken, but that's not a good algorithm. There are good algorithms under attack in massively parallel systems now that aren't yeilding. THOSE are the ones you want. The key stays in the phone and in the accounts database, and anyone who can get to the accounts database can get to your conversation easily enough using other methods. You trust -- to a limited extent -- the twisted pair outside your house to carry your calls with relative security, right? All that encrypting the call would do is move the weakest link in the chain from the radio link to the wire/fiber network. I can live with that...

> And there are whole groups of people who
> do nothing but steal security algorithms.

Irrelevent. Security by obscurity is a disaster waiting to happen. Any "security expert" who thinks otherwise is full of shit. The security should be just as good if all the details but the keys are

known.

> Here in Chicago, there was a major controversy over something as
> simple as a person's name encrypted onto their ATM card so the
> terminal could address them in a more personal fashion.

"encrypted" using what as a key? Sounds like scrambling or just
plain recording it to me. Your PIN is on your card in purely
readable form.

> He went on to say that the whole digital age has made things so
> much easier for the hacker because all you have to do is steal a key

Yes, so you protect the key.

> and you can get into anything. He was very emphatic on that point.
> Computing power is today where only science fiction imagined it 5
> years ago.

That's not true -- Moore's law has been accurately predicting computer
growth since the 60's. No one wanted to believe it would continue
unabated, though....

> > See "Applied Cryptography"
> > for more info into this subject. But it isn't scrambling, which
> > takes no effort at all to break.
>
> I understand this point. One of the reasons that encryption
> systems are so attractive is that they require skill and effort.
> It's like the quest for the holy grail.
> And systems are broken every day. Newer ones. With far less of a
> security window than 15 years.

Weak ones, that should never be deployed. I reiterate my points and
stand by my earlier positions, AND re-recommend that book.

Eric

--
Eric F. Richards
efricha@dimensional.com

"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2278. FS: Drake R8 - $425

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <8c8gul$51g$1@nnrp1.deja.com>
Source record: 82322
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

FS: Drake R8 in excellent cond. Works perfect. One broken plastic foot.
Satisfaction guaranteed!

Bill K9KZ
k9kz@indy.net

Sent via Deja.com http://www.deja.com/
Before you buy.

2279. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "Eric F. Richards" <efricha@dimensional.com>
Message-ID: <3bgfesc8ip0c49f7lg7i98lonvajdtt5nn@4ax.com>
Source record: 82323
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

grendal <unknownuser@aol.com> wrote:

> Gentlemen,
>
> Such confusion. Good encryption is within reach of all. It is hard to
> use. It is tedious to manage. But it is available. PLEASE don't mistake
> the algorithm for the system - they are entirely different. Algorithms
> are best when publically tested - please visit the Right Honorable Bruce
> Schneier's web site at www.counterpane.com.
> Private Keys are NOT known, fair sirs. Only PUBLIC ones....
> Oh, please do educate yourselves before you fall, writhing in confusion,
> into that black mass of public ignorance from which we all have
> crawled.....
>
> g

I can keep the difference between an encryption algorithm and a key
straight. :-)

I don't know if you were suggesting the use of public/private key
systems, a'la RSA for cell phones, but I think that's a good use for
them... although, some interesting ideas are coming to mind.... but
I was thinking of a symmetrical, single key system.

Thanks for your contribution to the mudfest! :-)

Eric

--
Eric F. Richards
efricha@dimensional.com

"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2280. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <20000402180807.25026.00000603@ng-cl1.aol.com>
Source record: 82324

>
>Please let us all know how many 756PRO's you have operated in contest or
>daily
>rag chew type conditions and what equipment you used to make the conclusions
>you made on the 756 PRO.
>
>Thanks,
>Van W0NZV
>
>

I have not used 756PRO (I saw it, pretty picture tube!) but I have used TS870
(it's designer defected to Icom to work on 756PRO?)
When 870 came out and its designers staged promo event at Dayton, I pointed out
that relying on DSP to provide selectivity is a no-no. When I got my 870 and
used in the contest on 160m, I almost threw it in the garbage, it choked on
strong signals. Kenwood then issued gain distribution mod, which improved
things marginally.
When I got service manual, looked at the circuit and installed InRad 2.1 kHz
filters in place of garbage ceramic and stock Kenwood filters, the radio is a
completely different animal (much better). See the 870 mods at:
http://members.aol.com/ve3bmv/
Untill designers come up with non-overload RF and IF circuits (no one has yet),
DSP "filtering" without decent IF filters is a fiction. Put it next to Drake
R4C with Inrad or Fox-Tango filters and you will see!

Yuri, K3BU, VE3BMV

2281. Re: FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "Joseph P. Ryan" <Joe@TakingCareOfBusiness.Com>
Message-ID: <8c8gtn$7vs$1@bob.news.rcn.net>
Source record: 82325

Dear Monty and Newsreaders,

The radios I have do have the five pin accessory connection on the rear.

For more information and photos, please go to our web site at:
http://www.takingcareofbusiness.com/vehicles/radios.htm

Thanks for your interest.

Sincerely,

Joseph P. Ryan
CyberTec Computer Services
410-526-1728
http://www.TakingCareOfBusiness.Com

MSisco9939 <msisco9939@aol.com> wrote in message
news:20000402133939.08157.00000475@ng-fp1.aol.com...
> Hi:
>
> Really hate to be the one who has to inform you, the Old Analog 800 Mhz
> systems are kinda like the Old two-Piece
> radio Cell phones...That is to say there
> probably will be a glut of 800 Mhz radios
> that no one (other than service techs) will
> want. Since Nextel has a Monopoly on the
> system.....the didgiatl system will probably
> suffer the same fate in 5-6 years. They
> own the Frequency and can do with it what
> they want....If you do not like what they do
> you are stuck.
>
> I can offer (at this time) up to $25.00ea
> for the radios you have so long as they
> are complete, and with Power cord, Mic, and bracket. Works out to be
around
> $300.00 for the system
>
> And this would be subject too the radio having the 16 Pin Acc'y jack in
the
> back.
>
> If they have the 5 Pin jack, well we can discuss that if you are not upset
with
> this

> email messsage
>
> Monty
>
> DBA
>
> Metro-Tech Services (1988)
> 2466 Casement Street
> San Diego, California 92123-3922
> 858.268.1788

2282. IC-2710

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: JD Delancy <k1zat@drix.net>
Message-ID: <38E7C98A.84ADC689@drix.net>
Source record: 82326

Has anyone used an ICOM 2710 as a remote two meter receiver linked to a 440 frequency? How or where did you interface the ID'er for the whole link? What problems did you run into?

jd

2283. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000402183405.19708.00000629@ng-fx1.aol.com>
Source record: 82327

radio29@excite.com wrote:

>You dont need to operate IT in a contest or where ever. All one has to do
>is look at the design, that will tell a lot. I agree with K3BU.

K3BU wrote:

<snip>

>For casual operating the crapy radios are fine, for serious DXing and
>>>contesting they suck.

<snip>

If the individual hasn't operated the radio in the environment he mentioned,
the statement has no basis.

Granted the 870 DSP is crap, but it is not in the same league with the PRO. Of
all the modern radios I've owned and operated, it is the best *all around*. I
do not however, own one and probably won't. I have also owned and operated
many Drake's beginning with the 2A in 1962.

Van W0NZV

2284. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <38E7CF80.81924A7B@worldnet.att.net>
Source record: 82328
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Interesting editing, Eric. But you failed to address key points.

"Eric F. Richards" wrote:

> > Thank you for making my point for me. Any encryption system
> > requires a key. Those keys are known.
>
> And secured. And never, ever transmitted over the air. The
> association between a key and the phone's ID should not be able
> to be derived without access to the account info, in which case
> you screwed no matter what.

They neither have to be transmitted, nor to they have to be linked
to the phones ID. They simply have to be known. What can be known
can be stolen, or distributed.

My point is not that it has to be simple or publicly available,
but that it exists. Never underestimate the power of determination.
>
> > And the truly determined will
The truly determined won't wait. And the more people
> > that know the key, the greater danger that it will find its way into
> > the hands of those that these blanket laws seek to address.
>
> That's true, but it has to be an inside job, as opposed to the
> equivalent of running naked through the streets.

Inside job or not, it can be done. So security is at risk.
>
> > Security is becoming an issue on a number of fronts. And hackers
> > have been demonstrating for months now, that supposedly secure
> > systems are anything but on the internet.
>
> Different issue. Unix was never designed to be secure; sendmail has
> always been a disaster waiting to happen. While they both do their
> job adaquately, a poorly config'd sendmail script, a bad .forward
> file, or a program installed with SETUID or SETGID set that shouldn't
> have it set, or read access to /dev/kmem, and it's all over... The
> *current* password algorithms, on the other hand, are very good. But
> the trapdoor algorithm doesn't help here. (As an aside, I've always
> found it interesting the the pre-eminint expert on Unix security is
> also the editor of The Unix Hater's Handbook... :-))
>
> > Digital encryption of
> > communications are no different.

>
> Yes they are. Different hardware, different results, different
> weaknesses.

Nice dodge...but this conversation isn't about Unix. It's about
the ability of the determined to crack encryption. Different
technology is irrelevant. Different results irrelevant. Different
weaknesses, not relevant. There are weaknesses. They can be
exploited.

> Unix's weakness is its original security model, which
> was designed for openness, not restrictiveness. Cellular radio's
> weakness is the radio link itself.

And anything on it is accessible through it's wide distribution.
Encryption
is only a mask. The information needed to see through the mask
exists. It is therefore retrievable. It doesnt' have to be
convenient, it doesn't have to be easy, it just has to exist. Never
underestimate the power of determination.
>
> > Further, there are new laws requiring the 'authorities' whomever
> > they may be,to be allowed access to all such encrypted
> > communications technologies as a condition of license. CALEA is an
> > example of such.
>
> CALEA is unconstitutional. However, we need someone to challenge it,
> and that won't happen until a Bill Gates or other tycoon finds
> hauled into court with warrantless "evidence."

The constitutionality of CALEA is irrelevant. It exists, it will
be used.
>
> If the gov't wants to listen, they could always tap at the central
> office. The fact that the last link is by radio changes none of that.

Which was the contention of CALEA opponents. However there are
cellular and PCS devices that now speak to each other without going
through the land based network. These would be more specifically
addressed by CALEA.
>
> > The fact that so many
> > individuals have access to the technology to decrypt, is in and of
> > itself a security risk. Get one determined individual to lay hands
> > on such technology, and it's all over the Internet before you know
> > it's been cracked.
>
> But it's all brute force and you don't have the time.

Don't be so sure. Saying that no one has the time to accomplish
something verily insures that someone will find a more efficient
way.

>
> > You dont' have a 15 year window anymore. Once the algorithms are
> > in use, they are stealable.
>
> So what? A good encrytion algorithm, almost by definition, has its
> entire structure and method known. If it has a weakness, it'll be
> broken, but that's not a good algorithm. There are good algorithms
> under attack in massively parallel systems now that aren't yeilding.
> THOSE are the ones you want. The key stays in the phone and in the
> accounts database, and anyone who can get to the accounts database
> can get to your conversation easily enough using other methods. You
> trust -- to a limited extent -- the twisted pair outside your house
> to carry your calls with relative security, right?

Only to the extent that it is not widely distributed to any and
all.

> All that
> encrypting the call would do is move the weakest link in the chain
> from the radio link to the wire/fiber network. I can live with
> that...
>
> > And there are whole groups of people who
> > do nothing but steal security algorithms.
>
> Irrelevent. Security by obscurity is a disaster waiting to happen.
> Any "security expert" who thinks otherwise is full of shit. The
> security should be just as good if all the details but the keys are
> known.

No it's NOT irrelevant...it's exactly what we're talking about.
Security by encryption IS obscurity. And the keys are aquirable.
Again, never underestimate the power of determination. What is known
by one can be stolen by another. And with more agencies being
brought into the loop, more people will have access to the keys. If
the key remains in the user's phone, then it's stealable at any
moment.
>
> > Here in Chicago, there was a major controversy over something as
> > simple as a person's name encrypted onto their ATM card so the
> > terminal could address them in a more personal fashion.
>
> "encrypted" using what as a key? Sounds like scrambling or just
> plain recording it to me. Your PIN is on your card in purely
> readable form.
>
Nice try..but you conveniently neglected to include the point. I
wasn't talking about the technology, or the PIN number. A
diversionary tactic that indicates you really don't want to hear
what's being said. Only what's convenient for you to address.

The point was not that you name would appear on the screen, or
that it was on the card, or that the PIN number was also on the
card. Nor was it about how the data was contained on the card. It
was about how information that is known can be stolen.

> > He went on to say that the whole digital age has made things so
> > much easier for the hacker because all you have to do is steal a key
>
> Yes, so you protect the key.

Which is again the very point. No protection schemes are fool
proof. What exists can be stolen. Make no mistake. That which exists
CAN be stolen. And it's a lot easier than you think. Because it
depends on people. No rules, no laws, no mechanisms, no technology
can prevent people from taking stupid actions, careless actions,
thoughtless actions or irresponsible actions. No law, no mechanism,
no technology, can prevent those that are determined from doing so,
from invading the 'security' within which a key may lie.
Never underestimate the power of determination. And never
overestimate the commitment of those keeping watch.
>
> > and you can get into anything. He was very emphatic on that point.
> > Computing power is today where only science fiction imagined it 5
> > years ago.
>
> That's not true -- Moore's law has been accurately predicting computer
> growth since the 60's. No one wanted to believe it would continue
> unabated, though....
>
You get the point, then. Clearly you do not argue to purpose. You
simply argue.

> > > See "Applied Cryptography"
> > > for more info into this subject. But it isn't scrambling, which
> > > takes no effort at all to break.
> >
> > I understand this point. One of the reasons that encryption
> > systems are so attractive is that they require skill and effort.
> > It's like the quest for the holy grail.
> > And systems are broken every day. Newer ones. With far less of a
> > security window than 15 years.
>
> Weak ones, that should never be deployed. I reiterate my points and
> stand by my earlier positions, AND re-recommend that book.

Not only the weak. There isn't a system been devised by man that
can't be compromised.

If you don't want your conversations to be intercepted, don't
distribute them by radio.
>
> Eric
>

> --
> Eric F. Richards
> efricha@dimensional.com
>
> "The weird part is that I can feel productive even when I'm doomed."
> - Dilbert

2285. Re: FS: Drake R8 - $425

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Al Patrick <arp@inet4u.com>
Message-ID: <38E7D1F3.FFB32B6E@inet4u.com>
Source record: 82329
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Bill,

I know of another one with a broken plastic foot. Seems they only cost about $4 each from RLDrake. Then there's a packing fee plus S&H. ? $10 for one or $15 for two. HOWEVER, (and don't hold Drake to these round numbers) for about $35 + $5 + $5 (about $45) you can get a whole replacement bottom panel (4 screws to install) that has the metal "bail" to replace the feet. If one were going to keep that radio for some time it may pay to just replace the bottom for one with the bail -- similar to the Ten Tec Scout bail.

Al

Bill wrote:

> FS: Drake R8 in excellent cond. Works perfect. One broken plastic foot.
> Satisfaction guaranteed!
>
> Bill K9KZ
> k9kz@indy.net
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
"The Truth is Hate, to Those Who Hate the Truth"

2286. WTB Drake Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <llkfess4a644dr8nd6ps2gc8qeqjmmbq8e@4ax.com>
Source record: 82330
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Seems like a never ending quest.

I'm looking for the following Drake C-line gear, must be good to
excellent condition, fully operational (if otherwise, please state
what's up).

MS-4 Speaker
T4X-C Transmitter
500 and 250 Hz 2nd IF filters for R4C

I would also be interested in an R4C, as long as it has 5 filter
positions (not 4).

Please call toll free at (800) 962-2949, or email to
NeilR@innermedia.com

Thanks, and best 73's.

Neil, N1DMA

2287. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: radio29@excite.com
Message-ID: <radio29-ya02408000R0204001823020001@news.isd.net>
Source record: 82331

I have owned and operated all the so called modern DSP rigs which included the 775, MP, 870. I do not expect the PRO to be any better and with the 15 kc bandpass the blocking dynamic range to be poor compaired to the rest and yes, even inferior to the 870.

What did suprise me about the PRO was the MDS which was measured at -124db considerably worse than the 775 or FT1000 or even the plain 756 and 870!! check for yourself: http://www.plicht.de/ekki/756pro/

As you can see the blocking dynamic range is at 105 db which again is way below the FT1000 which when tested was greater than 154 db and if you can, check ARRL website for the facts about the 775 and the rest of the radios I have mentioned.

Being the "best all around" does not impress me at all, it has to do better than that.

The facts are all there, all you have to do is read them.

In article <20000402183405.19708.00000629@ng-fx1.aol.com>, kvanderlin@aol.com (Kvanderlin) wrote:

>radio29@excite.com wrote:
>
>>You dont need to operate IT in a contest or where ever. All one has to do
>>is look at the design, that will tell a lot. I agree with K3BU.
>
>K3BU wrote:
>
><snip>
>
>>For casual operating the crapy radios are fine, for serious DXing and
>>>>>contesting they suck.
>
><snip>
>
>If the individual hasn't operated the radio in the environment he mentioned,
>the statement has no basis.
>
>Granted the 870 DSP is crap, but it is not in the same league with the PRO. Of
>all the modern radios I've owned and operated, it is the best *all around*. I
>do not however, own one and probably won't. I have also owned and operated
>many Drake's beginning with the 2A in 1962.
>
>Van W0NZV

2288. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Robert Mansfield <bmansfieREMOVETHIS@interaccess.com>
Message-ID: <sefq7vm5eop176@corp.supernews.com>
Source record: 82332
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

I think that the only way to solve this is to hammer the fact In to our congressmen's head that Dr. Armstrong doomed them to failure back in the 1930's when he came up with the superhet receiver.

--
Bob Mansfield "Facts do not cease to exist
Freelance Engineer because they are ignored"
WA8USR Aldous Huxley
s/v Shadow Dancer This is to fix some spamers wagon uce@ftc.gov
enforcement@sec.gov

Eric F. Richards <efricha@dimensional.com> wrote in message
news:bfpdess419abvfj097gpmm82c2lssc4nev@4ax.com...
> fractenna@aol.com (Fractenna) wrote:
> > [Eric F. Richards <efricha@dimensional.com> wrote:]
> > ><big snip>
I want my phone calls to be private. So, let's encrypt and fix
> the problem!
>
>
> > That's my opinion; doubtless there are others.
>
> That's mine!
>
> > 73
> > Chip N1IR
>
> --
> 73, Eric F. Richards, KB0YDN, efricha@dimensional.com
> "A few old diehards still blazoned 'Spark Forever!' on their QSL cards..."
> - from "200 Meters & Down", copyright 1936, ARRL

2289. Suggestions for HF gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Charles Fregeau <n5hsr@sprynet.com>
Message-ID: <38E7F23E.D7BEE950@sprynet.com>
Source record: 82333

I'm just getting back into the HF scene. Unfortunately, where I live, I can't have a tower, I'll probably end up with a multiband dipole, or an Isotron.

What I was wanting to know is what is a good recommendation for a station setup? The last 'new' ham station I saw on HF was a Kenwood TS-440SAT back in the mid-'80's running 300 baud HF packet on an ATARI.

Things I ultimately want to be able to do with my station:

1. Phone. Not contesting, just rag chewing, mostly.
2. Packet.
3. Satellite work on the HF birds eventually.
4. Listening. I still do SWL, that's what led me into hamming in 1985 in the first place.

Don't want to do over 100 watts due to that Bulletin 65 stuff. Living in an apartment is a pain.

Charles R
N5HSR/9

2290. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "Eric F. Richards" <efricha@dimensional.com>
Message-ID: <d4rfeskgv9p1salju8gb7nlpaug9f545va@4ax.com>
Source record: 82334
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Peter Maus <PeterMaus@worldnet.att.net> wrote:

>
> Interesting editing, Eric. But you failed to address key points.

Two points...
1) thank you for fixing your headers so that alt.radio.scanner sees
these
and 2) please avoid ad-hominem attacks. They dodge the point.

> They neither have to be transmitted, nor to they have to be linked
> to the phones ID. They simply have to be known. What can be known
> can be stolen, or distributed.

But the radio is no longer the weak link. The goal is to keep radio
from being the weak link... the weak link becomes the physical
security of the cellular accounting database. Once the weak link is
no longer the radio link itself, the CTIA argument collapses and
we can stop going through this annual circus.

> My point is not that it has to be simple or publicly available,
> but that it exists. Never underestimate the power of determination.

But the weak link isn't that radio is used but that the key exists.

> Nice dodge...but this conversation isn't about Unix. It's about
> the ability of the determined to crack encryption. Different
> technology is irrelevant. Different results irrelevant. Different
> weaknesses, not relevant. There are weaknesses. They can be
> exploited.

But the daily successful hacks on Unix have nothing to do with
"cracking encryption" but with other problems. The encryption
is not the weak link.

Your whole argument seems to be that encrypion can be broken
therefore the radio signal is open to all, encryption or no.
I'm saying that it isn't so.

> And anything on it is accessible through it's wide distribution.
> Encryption
> is only a mask. The information needed to see through the mask
> exists. It is therefore retrievable. It doesnt' have to be
> convenient, it doesn't have to be easy, it just has to exist. Never
> underestimate the power of determination.

But it isn't retrievable by radio but by other methods. Therefore
radio is no longer the weak link. Therefore the yearly CTIA circus
dies a quiet death.

> > > And there are whole groups of people who
> > > do nothing but steal security algorithms.
> >
> > Irrelevent. Security by obscurity is a disaster waiting to happen.
> > Any "security expert" who thinks otherwise is full of shit. The
> > security should be just as good if all the details but the keys are
> > known.
>
> No it's NOT irrelevant...it's exactly what we're talking about.
> Security by encryption IS obscurity.

It most certainly, emphatically, absolutely is **NOT**!

Scrambling, voice inversion, SS all qualify as security by obscurity.
Once the method is known, the rest falls out easily. And usually the
method can be figured out. Jake Brodsky wrote an article on how to
use lab equipment to retrieve an arbitrary SS signal, for example.

Encryption is complex polynomial mathemeatics that given a key and
an input data stream, produce an output data stream. The relationship
cannot be derived from the data; nor can the clear text. This does
assume that the encryption algorithm is any good -- there are lots of
people who think they know how to write encryption algorithms and they
have glaring weaknesses, but I'm skipping those and talking about the
real thing -- good encryption.

> And the keys are aquirable.

But not by radio, which makes radio no longer the weak link, yadda
yadda yadda...

> Again, never underestimate the power of determination. What is known
> by one can be stolen by another. And with more agencies being
> brought into the loop, more people will have access to the keys. If
> the key remains in the user's phone, then it's stealable at any
> moment.

And if your phone is stolen and miraculously recovered? My
inclination is to reset it and clear the key and ask for it to
reprogrammed. Your carrier will already have the DSN on file
they'll know it's yours... a good implementation (yeah, yeah, I know)
of the setup system wouldn't give access to the display of the key;
rather it would generate a new key and give it to the salesweenie to
enter into the phone. Part of the user manual that comes with a phone
would have a "WHAT TO DO IF YOUR PHONE IS STOLEN" section, just like
phones used to say "YOU CAN BE OVERHEARD".

Sorry, I'm skipping the rest of your message because the point of
your argument seems to be just to argue, just as you accuse me of
doing.

My point, about 10 messages back in this thread, is:
1) CTIA is trying again to get at congress to screw up radio
2) They are doing it in "the name of the people"
3) An encryption system will do far more for protecting "the people" than their harebrained legislation
4) Encryption does and will work. Scrambling won't
5) CTIA's members have it in their power to really solve this issue, once and for all, but won't, so...
6) We have to again write letters to congress to educate them about who we are and what we do, AND propose an alternative to what the CTIA wants,
7) and we should put our best foot forward in this newsgroup to keep what we say from getting used against us by some congress-critter with a fat war chest courtesty of CTIA.

If we don't,
1) Scannists can kiss scanners goodbye,
2) SKYWARN volunteers will find themselves seriously impaired
3) ditto for ARES/RACES
4) the "alignment" will become a thing of the past because
5) rigs above 30 MHz will become black resin boxes
6) HAMS can kiss all their packet, digital and data modes above 1200bps goodbye.

Now, you can fight with me, or write a courteous letter to your Senators, since this time they're trying the Senate first. Your choice.

Eric

P. S. I'd be interested in hearing from someone with knowledge of key escrow systems and how they could be made secure... I think Peter's point of the key database being stolen is valid, but not necessarily relevent to our argument. But how would you best protect a set of keys? A couple of message back in this thread I thought of a 2 pair public/private key system that would make it impossible to retrieve the whole conversation without stealing the phone (thanks, grendal!) but I'm not a crypto expert. e)

--
Eric F. Richards
efricha@dimensional.com

"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

2291. Re: TS-440S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Keith Diehl <Address@BottomOf.Page>
Message-ID: <tg4gesk79k8ustb392vjpth32rqdvcn0i3@4ax.com>
Source record: 82335

Thanks, but that philosophy is a little too Zen for me.

Keith Diehl - AL7CC
Salt Lake City
spam free email form at http://www.xmission.com\~kdiehl

In rec.radio.amateur.equipment, message <20000402172913.07676.00000825@ng-fd1.aol.com>,
mogens9181@aol.com (Mogens9181) wrote:

>Ignore both. Makes no difference in the operation of your 440S. Just stay off
>the non-amateur portion.
>
>73,
>C. Jespersen K2OG

2292. Re: TS-440S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38E81DA3.11FC@wt.net>
Source record: 82336

Keith Diehl wrote:
>
> I've just aquired a Kenwood TS-440S that has been "modified for marine use". That is, the transmitter is will operate on any frequency, not just the
> ham bands.
>
> Also, the manual states that the frequency tuning rate should increase with faster dial turning - for faster QSY. This feature isn't working.
>
> I'd like to un-do the marine mod but I don't know what it consisted of, and I'm wondering if the "marine mod" could have any effect on the tuning.
>
> Can anyone help? Thanks.
>
> Keith Diehl - AL7CC
> Salt Lake City
> spam free email form at http://www.xmission.com\~kdiehl

I think the "mod" was just a wire or resister etc, that was clipped. Should be in the manual. Myself, I wouldn't worry about it. But I have no overwhelming urge to talk on an illegal freq. In fact, but I'm not sure, but that may need to be clipped in order for the warc bands to operate. Some of the older rigs did. I've never heard of the term "marine mod" and in fact the use of the TS 440 on a marine freq would be illegal as the rig is not type accepted. The mod was more generally used for MARS etc. Totally legal...It's only illegal if you use it where you shouldn't. Most eveyone seems to clip those for one reason or another. Should have no effect on the operation of the rig whatsoever, except for the extended transmit. Of course in the past, many CB'ers cut these to have "amateur" grade cb's...Totally illegal of course. Again not type accepted. MK
--
http://web.wt.net/~nm5k

2293. Re: For trade FT-530.Mirage 150 w amp. Digital Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <38E83819.E105F6F7@datacomm.com>
Source record: 82337
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I owe Tom (radioguy) an apology. My son changed the identity in my EMAIL client to an address I use only as a backup, and the return address when I answered this offer was for that account. I sent myself a test message, and when it arrived it was clear why I thought I wasn't receiving answers to some of the messages I sent. When I checked the other account it had 39 messages waiting for an answer.

(sheepish grin)

Louis

Louis Bybee wrote:
>
> I sent two posts offering a Laptop Computer for the Ham Equipment. I
> haven't received any response. If you sent a response to me it would
> appear that I could have delivery problems with my EMAIL.
>
> Louis
>
> TOM wrote:
> >
> > I always do respond to any offers. Is something wrong with your e-mail
> > ??
> >
> > Tom
> >
> > "Louis Bybee" <louisbee@netscape.net> wrote in message
> > news:38E65870.F10280F6@netscape.net...
> > > It would be a nice touch if you were to respond to those who purpose an
> > > offer to you. Even if you aren't interested, a response would be
> > > appreciated?
> > >
> > > Thank you.
> > >
> > > Louis
> > >
> > > radioguy wrote:
> > > >
> > > > FOR TRADE ONLY I'm looking for a Computer or Computer parts.
> > > >
> > > > Yaesu FT 530 Mirage model 216 150 watt HT amp w/ pre-amp.
> > > > Relisys Dimera 3500 Digital Camera
> > 680 X
> > > > 480 pixel

> > > >
> > > > Items needed. 16 or 32 mhz AGP video Card
> > > > 500 or higher CPU
> > > > 56k modem
> > > > Good sound card
> > > > Hard Drives 5 gig or larger IDE
> > > > CD Writer 4X or 8 X writing speed
> > > > >
> > > > Other newer parts maybe considered.
> > > > >
> > > > I have a Yaesu FT 530 Dualband HT 144/440 (extended tx &
> > rx)
> > > > 800-950 mhz receive. AM receive on VHF. 40 memories per band.
> > Touchtone
> > > > and CTCSS encode and decode built in. 3 tx power levels.
> > > > >
> > > > This unit is USED, but works fine. (i have pictures)
> > > > Included in this package 12 volt FNB-27 battery pack. (will not
> > > > charge)
> > > > No charger included. Also included 12 volt power Cord, and FT-530
> > > > instruction manual.
> > > > >
> > > > Mirage Model 216 HT amp with pre-amp.
> > > > >
> > > > 1 watt in 80 watts out 2 watts in 120 watts out 3 watts in
> > 150
> > > > watts out
> > > > Unit works great.
> > > > >
> > > > RELISYS DIMERA 3500 Digital Camera Less than 5 hours use.
> > > > 680 x 480 pixel 2 meg flash Card. Software and serial cable
> > > > included.
> > > > Manual and box.
> > > > >
> > > > Thanks
> > > > Tom radioguy@mailandnews.com

2294. GE MPA/MPD frequency spacing??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: park1999 <park1999@email.msn.com>
Message-ID: <eGiYJlKn$GA.243@cpmsnbbsa03>
Source record: 82338
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Can anybody tell me if either a GE MPA or MPD can be
programmed in 20khz channel spacing?

Thanks in advance

2295. Need help repairing key pad on 2m rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Tony Reutter <treutter@kih.net>
Message-ID: <8c90tb$5jg$1@news3.icx.net>
Source record: 82339

I have old azden pcs-4000 and the key pad has become non functional on all but a few keys..I disassembled it and it basically has conductive rubber pads contacting the p.c tracings for the key press..I tried thoroughly cleaning the rubber and traces with denatured alcohol with no change..I tried gluing small pieces of aluminum foil which worked okay until the glue didn't hold (I tried super glue and elmers glue, both didn't hold) and I was worried that the metal-on-metal contact would break the p.c. tracings...does any knowledgable ham know if new key pad can be found for that old rig or possibly a conductive rubber overlay can be used?..I like the rig and have had it for over 15 years....thanks!
Tony
KI4OT

2296. Re: 2 EG&G Krytron tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "H.G." <garciah@flash.net>
Message-ID: <ijwF4.28113$624.1769432@news.flash.net>
Source record: 82426
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.components,sci.electronics.misc

Those are not supposed to be resold, as I understand it they must be destroyed if not used.

Peter Gottlieb wrote in message ...
>I have 5 of these - EG&G KN-6.
>
>2 New In Box, 3 removed from new equipment.
>
>These were used to trigger an arc lamp in a YAG laser system, but also found
>use in firing explosives in nukes, due to their precise timing
>characteristics.
>
>The use a tiny bit of a radioactive nickel isotope to stabilize and lower
>the trigger voltage.
>
>Any offers?
>
>They make really cool conversation pieces, souveniers of the cold war era.
>
>And no, I will not even think of considering shipping these things overseas!
>They are on the export control list!
>
>Peter KB2VTL
>
>
>Steve Fox <foxfur@usa.net> wrote in message
>news:38e3871c.525533567@reuter.cse.ogi.edu...
>> Currently at $50.00.
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295948479
>>
>> High voltage switch tubes. Quantity 2. Used. I have no way of testing
>> them. Due to their value, I WILL be
>> offering a 10 day inspection period with a money-back guarantee.
>> If you find they do not work, please send them back and I will refund
>> your
>> purchase price minus shipping ($3.20). If only one does not work,
>> I'll refund half of your purchase price. Fair
>> enough? Sorry, no international sales.
>> For my friends in the newsgroups, that's all of y'all, if 10 days is
>> not enough or you have another idea, please let me know. I'd like you
>> to have the fairest deal possible on these tubes.

>> Thank you,
>> Steve Fox
>
>

2297. Ham radio LINKS site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: F6KEH <f6keh@qsl.net>
Message-ID: <8c64d3$j4o$5@wanadoo.fr>
Source record: 82427

```
Ham radio site :
F6KEH RESOURCES RELAY has been updated !

Visit it at : http://f6keh.free.fr/index_r
```

2298. fs: INFO-TECH KEYBOARD & CONVERTER, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401225435.08146.00000458@ng-fp1.aol.com>
Source record: 82428

NoReserve, Nice pics, only around $32 each, ends in 23 hours>>
keyboard>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293860684
Convertor>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293883907
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2299. fa: Unusual LAFAYETTE vhf/uhf rcvr PF-300 @$20, 23 hours

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401225703.08146.00000460@ng-fp1.aol.com>
Source record: 82429

Noreserve, Nice pictures only at 19.99, 23 hours left!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293784981
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2300. fa: MFJ-1048 Passive Preselector @$24, Cost $119, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401225926.08146.00000464@ng-fp1.aol.com>
Source record: 82430

NoReserve, Nice pic, ends sunday nite, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293837462
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2301. FA: YAESU NC-15 DESK CHARGER/SUPPLY @$10 last call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401230231.08146.00000466@ng-fp1.aol.com>
Source record: 82431

NoReserve, Nice clear picture, 23 hours left, for FT-209RH es FT-727 h/t's ,
only at $9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293752280
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2302. fa: TEN(10) KEN-RAD 6SG7's NOS, Metal, only @ $5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401230841.08146.00000470@ng-fp1.aol.com>
Source record: 82432

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296270731
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2303. fa; TWO(2) Johnson Ceramic 1/4" Flex-Couplings @$6.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000401231242.08146.00000475@ng-fp1.aol.com>
Source record: 82433

```
NoReserve, complete and clean, ready for use, see pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296257764
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

2304. Re: Kenwood TM742AD Owners, Lend me your ears!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Mark Wunderman <markwunderman@sprintmail.com>
Message-ID: <38E6DBC8.CA6F2CEA@sprintmail.com>
Source record: 82434

Chuck,

I've bought a 742 new about 3years ago with the 1.2ghz module which I use as a base vhf/uhf radio. I've never had it mobile, but the radio has been no trouble and works fine. I installed the 1.2 unit myself without problems. I believe the TSU-7 is for tone squelch (I bought and installed it, but I rarely have the need to use it). One short coming is the lack of an alphanumeric display (you can't use letters to remember where your memory locations are set).

Good luck!

Mark
KE6QCT

Chuck K8CPA wrote:

> Hi Guys and Gals.....
>
> I'm considering getting a Kenwood TM-742AD with the 220 Mhz Module.
>
> Honestly, is it worth the $628.95-649.95 price tag, (depending where
> you get it)?
>
> I'm wondering, How does the radio recieve? Transmit? Is it stable?
> What's the TSU-7 Tone board for? Does the remote kits work good? How
> hard is the remote kit and tone board to install? (I'm pretty good
> with computer installations.)
>
> What are the radios good point? What are it's bad points? what are
> it's "querks" (or annoying things about it)
>
> I got about $350.00 saved, and I would like that radio. But I wanna
> know if it's worth waiting and saving for it.
>
> Thanks,
>
> -Chuck K8CPA
>
> -Chuck K8CPA
> http://www.qsl.net/~k8cpa

2305. Need Help w/Autek QF1-A Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "K. Miller" <kmilr@uslink.net>
Message-ID: <38E6E056.D80754EC@uslink.net>
Source record: 82435

A measurement from my Autek QF1-A filter chassis to ground shows approximately 56 VAC (unit plugged in and turned off). In examining the schematic, I noticed that both sides of the AC line are bypassed to chassis (floating) ground with .01 ufd 1kv caps. I believe both of those caps are leaking as I get the same measurement from chassis to ground when I reverse the plug in the outlet. I'd like to replace the current floating ground setup with a polarized input (for obvious reasons). I would appreciate information from anyone who has had a similar problem (and corrected it) or has an idea as to whether or not polarizing the unit might cause problems. Thanks, Keith (AG0H)

2306. Re: For trade FT-530.Mirage 150 w amp. Digital Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: TOM <radioguy@mailandnews.com>
Message-ID: <VHzF4.71$_3.11686@news7.onvoy.net>
Source record: 82436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I always do respond to any offers. Is something wrong with your e-mail
??

Tom

"Louis Bybee" <louisbee@netscape.net> wrote in message
news:38E65870.F10280F6@netscape.net...
> It would be a nice touch if you were to respond to those who purpose an
> offer to you. Even if you aren't interested, a response would be
> appreciated?
>
> Thank you.
>
> Louis
>
> radioguy wrote:
> >
> > FOR TRADE ONLY I'm looking for a Computer or Computer parts.
> >
> > Yaesu FT 530 Mirage model 216 150 watt HT amp w/ pre-amp.
> > Relisys Dimera 3500 Digital Camera
680 X
> > 480 pixel
> >
> > Items needed. 16 or 32 mhz AGP video Card
> > 500 or higher CPU
> > 56k modem
> > Good sound card
> > Hard Drives 5 gig or larger IDE
> > CD Writer 4X or 8 X writing speed
> >
> > Other newer parts maybe considered.
> >
> > I have a Yaesu FT 530 Dualband HT 144/440 (extended tx &
rx)
> > 800-950 mhz receive. AM receive on VHF. 40 memories per band.
Touchtone
> > and CTCSS encode and decode built in. 3 tx power levels.
> >
> > This unit is USED, but works fine. (i have pictures)
> > Included in this package 12 volt FNB-27 battery pack. (will not
> > charge)
> > No charger included. Also included 12 volt power Cord, and FT-530
> > instruction manual.

> >
> > Mirage Model 216 HT amp with pre-amp.
> >
> > 1 watt in 80 watts out 2 watts in 120 watts out 3 watts in
150
> > watts out
> > Unit works great.
> >
> > RELISYS DIMERA 3500 Digital Camera Less than 5 hours use.
> > 680 x 480 pixel 2 meg flash Card. Software and serial cable
> > included.
> > Manual and box.
> >
> > Thanks
> > Tom radioguy@mailandnews.com

2307. Any info on an INFO-TECH MODEL 300 RTTY Terminal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: swmoretp@aol.com
Message-ID: <20000402014103.16023.00000536@ng-bk1.aol.com>
Source record: 82437

If anyone has any info on an INFO-TECH MODEL 300 RTTY Terminal unit please send it to me.
Thank you,
swmoretp@aol.com
Tony

2308. Re: Nifo on Yaesu FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: bigdaddyking <bigdaddyking@my-deja.com>
Message-ID: <8c6sgd$fu3$1@nnrp1.deja.com>
Source record: 82438

In article <20000401032200.20228.00000279@ng-fz1.aol.com>,
clfastback@aol.com (CLFASTBACK) wrote:
> Hi , l have looked high and low for any info on this radio . All that
l have
> come up with is a review in a radio magazine . Anybody out there have
any input
> on the radio , good and bad ? The radio has already been purchased so
l just
> want to know what l am up against ! l heard the finals are very
pricey and to
> set up as to thr instruuctions but thats about it . Any feed back
would be
> great !!!!! Thanks '
> clfastback@aol.com
>
It was one of the first biggies that had general coverage receive.I
wanted one really bad for a long time.I was close to buying two of
them,the first was a rough one that worked pretty well,but had a big
scratch on the display area from something hitting it.The second was
really clean,but time has kind of passed the FT1 by,it's got a lot of
digital hash,and the receiver from the hash and phase noise,isn't that
great,but it's not a bad rig,and it sure looks impressive!If you got it
for a good price,it's great,if you paid more than say $700 or
so,well....
BDKing

Sent via Deja.com http://www.deja.com/
Before you buy.

2309. ICOM IC-211 FOR PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <qC=nOLRfBUzJxigwuNEQJc6FuabC@4ax.com>
Source record: 82439

I am still looking for an ICOM IC-211 for parts. I need the PLL unit.
Nothing else is important. If yoou have one collecting dust, PLEASE
contact me.

TNX
Carl N1DXM

n1dxm@earthlink.net

2310. HF, V/UHF rigs for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "George J. Molnar" <George@Molnar.com>
Message-ID: <8sGF4.13188$64.476551@newsread2.prod.itd.earthlink.net>
Source record: 82440

I have the following for sale...

Yaesu FT-757gx 0.5 - 30 MHz all mode (ssb, cw, am, fm) xcvr

Yaesu FT-726r 144/430 MHz satellite xcvr (with duplex board for satellite)

Both are in good condition. $500 for the 757, $600 for the 726. Manuals,
etc. included.

--
George J. Molnar
http://George.Molnar.com

2311. FS: Uniden HR2600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: "George J. Molnar" <George@Molnar.com>
Message-ID: <IzGF4.13227$64.477101@newsread2.prod.itd.earthlink.net>
Source record: 82441

I have an HR-2600 for sale (10m multimode mobile). Anyone interested? Please make me an offer if so...

--
George J. Molnar
http://George.Molnar.com

2312. Re: Need Help w/Autek QF1-A Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38E72CA7.3D274F57@dialpoint.net>
Source record: 82442

If you do not have a 3 wire plug with the ground connected, which I doubt, and you are just using a digital meter (or a meter with a very high resistance) what you are seeing could be normal. The caps will pass some of the AC at very low current. The 56 volts seem to indicate the voltage is devding evenly like both caps are ok. I forget the value of a resistor but think it is either 1000 or 7500 ohms that you need. The object is to make sure there is less than 1 ma of leakage to ground. That is about the point you start to feel the effects of electricity on the outer skin.

"K. Miller" wrote:
>
> A measurement from my Autek QF1-A filter chassis to ground shows
> approximately 56 VAC (unit plugged in and turned off). In examining the
> schematic, I noticed that both sides of the AC line are bypassed to
> chassis (floating) ground with .01 ufd 1kv caps. I believe both of
> those caps are leaking as I get the same measurement from chassis to
> ground when I reverse the plug in the outlet. I'd like to replace the
> current floating ground setup with a polarized input (for obvious
> reasons). I would appreciate information from anyone who has had a
> similar problem (and corrected it) or has an idea as to whether or not
> polarizing the unit might cause problems. Thanks, Keith (AG0H)

2313. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: jdms1@my-deja.com
Message-ID: <8c7gpu$39e$1@nnrp1.deja.com>
Source record: 82443

On the face of it mostly "happy feelings". None appears unhappy with
their purchase yet I have seen a number of unhappy posts on newsgroups
where the owners have found the rig does not perform as well as older
rigs. The DSP feature concerns me, is it any good?
In article <radio29-ya02408000R0104001508440001@news.isd.net>,
radio29@excite.com (dj) wrote:
>
>
> Are they objective no holds barred factual reports using calibrated
test
> equipment operated by knowledgeable persons or are they just some
happy
> feelings?
>
> dj
>
> In article <7qoF4.19297$QJ3.3080346@dfiatx1-snr1.gtei.net>, "Sean
Baxter"
> <NOSPAMsbaxter@gte.net> wrote:
>
> >Icom 756 Pro reviews can be found at this site:
> >
> >http://www.eham.net/reviews/index.php3
> >
> >Sean - K3XT
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2314. HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: Tom <kc8jhy@triton.net>
Message-ID: <pmHF4.4826$C8.726674@news-west.usenetserver.com>
Source record: 82444

Anyone have a Mod to increase the watts from 25 to 100.

Good little rig but not enough pwr.

2315. Re: New Kenwood TS-599

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-02 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38e74451.69577840@netnews.att.net>
Source record: 82445

On Sat, 1 Apr 2000 10:35:47 +0100, "Steve Thomas"
<thomassg@btinternet.com> wrote:

>I saw something about this too at :
>http://www.telcom-gmbh.com/Ham-Radio/KW-HAM/KW-hf/TS_2000/ts_2000.html
>
>

Would be nice if I could read it, it's in german!

hehehe...

>"DLR18SH" <dlr18sh@aol.com> wrote in message
>news:20000331161345.08419.00000307@ng-cf1.aol.com...
>> I also heard of a Kenwood mobile radio that has simialr features called
>the
>> TM-2000
>> and will be at Dayton also. It looks like a
>> TM-D-700A with a bigger VFO knob and covers 160 mtrs to 1.2 ghz, DSP etc
>> I even heard it was at a Hamfest in Charlote.
>> 73's TIM
>

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

2316. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Ron Emerson <kb9e@home.com>
Message-ID: <0hRF4.17536$Y4.390584@news1.rdc1.il.home.com>
Source record: 82340

I use one in my car with a 10 meter hamstick and have never heard a station
I could't talk to with the stock 25 watts. And I agree, you gain very
little with a increase to 100 watts.

Ron
KB9E

Jerry Franks <w4rf@worldnet.att.net> wrote in message
news:0zJF4.32278$pK3.499948@bgtnsc04-news.ops.worldnet.att.net...
>
> Tom wrote in message ...
> >Anyone have a Mod to increase the watts from 25 to 100.
> >
> >Good little rig but not enough pwr.
> >
> >
> >
> >Even if it was possible it wouldn't be worth the effort. Do the math:
you'd
> get a 6 db gain in signal strength, one S unit!
> Jerry W4RF
>

2317. Re: Suggestions for HF gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <JWSF4.4427$O5.38080@news02>
Source record: 82341

Charles,

A few questions come to mind:

New or used ?

Is room in the apartment an issue ?

On a budget or sky's the limit (don't we all wish) ?

A few recommendations:

There are some very nice DC - light radios, Yaesu and Icom both
come to mind as people to look at.

Take a look into PSK-31 it's a data mode that seems to be made to
order for your situation. People have done DXCC in 3 months with
less than you are likely to put up.

Check out www.sgc.com for their auto antenna tuners. In the power
range you are talking about they work very well. This may let you use
a fairly large wire antenna without being to obvious about it.

The Drake R8B is a very nice SWL radio, but most ham rigs will do
a pretty good job on SWL as well. Having a second receiver might
be a help doing satellite stuff with a radio that does not cross band very
well ....

It might not hurt to see if you can beg your way into a local ham's shack
simply to see what's out there today. I can pretty well say that things
have changed quite a bit since 1985. For example VHF packet is one
thing that is not what it once was.

See if you can get to a dealer and try out a couple of new radios. Many of
them are TINY this turns on some and turns off others. A Yaesu FT-847 is
a LOT smaller than an ICOM IC775DSP but you would have a hard time
telling that from the glossy adds in QST.

Hope this helps.

Bob
KB8TQ

"Charles Fregeau" <n5hsr@sprynet.com> wrote in message
news:38E7F23E.D7BEE950@sprynet.com...
> I'm just getting back into the HF scene. Unfortunately, where I live, I
> can't have a tower, I'll probably end up with a multiband dipole, or an
> Isotron.
>

> What I was wanting to know is what is a good recommendation for a
> station setup? The last 'new' ham station I saw on HF was a Kenwood
> TS-440SAT back in the mid-'80's running 300 baud HF packet on an ATARI.
>
> Things I ultimately want to be able to do with my station:
>
> 1. Phone. Not contesting, just rag chewing, mostly.
> 2. Packet.
> 3. Satellite work on the HF birds eventually.
> 4. Listening. I still do SWL, that's what led me into hamming in 1985
> in the first place.
>
> Don't want to do over 100 watts due to that Bulletin 65 stuff. Living
> in an apartment is a pain.
>
> Charles R
> N5HSR/9

2318. Websites for Amateur Clothing and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <u6TF4.35$8c.2713@news7.onvoy.net>
Source record: 82342

Does anyone have any websites for any amateur radio related baseball caps, shirts, etc. Jim AA0FJ

2319. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <38E80D58.31A9E0E7@worldnet.att.net>
Source record: 82343
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner

Ok I'm seeing the crux of our conflict here. You're arguing
technology, and I'm not. My point is that the problem is with human
determination, not technology.

> My point, about 10 messages back in this thread, is:
> 1) CTIA is trying again to get at congress to screw up radio

Agreed.

> 2) They are doing it in "the name of the people"

With conditions, agreed.

> 3) An encryption system will do far more for protecting "the
> people" than their harebrained legislation

Agreed. However it will not solve the problem.

> 4) Encryption does and will work. Scrambling won't

Scrambling will not, agreed. Encryption can be defeated.

> 5) CTIA's members have it in their power to really solve this
> issue, once and for all, but won't,

Agreed, but by different methodology. My point is for CTIA to
simply admit that these are radio transmitters and that there
best
efforts may not be enough, so users should refrain from
discussing
sensitive material via this medium.

>so...
> 6) We have to again write letters to congress to educate them
> about who we are and what we do, AND propose an alternative
> to what the CTIA wants,

Agreed.

> 7) and we should put our best foot forward in this newsgroup to
> keep what we say from getting used against us by some congress-
> critter with a fat war chest courtesty of CTIA.

Should and will are two different things, as evidenced that
there
are those here who STILL express open intent to conduct
illegal activities re: cell mods and their like and their
kind.

Should; agreed. Will; won't happen. Never underestimate the
power of
deterimination.
>
> If we don't,
> 1) Scannists can kiss scanners goodbye,
> 2) SKYWARN volunteers will find themselves seriously impaired
> 3) ditto for ARES/RACES
> 4) the "alignment" will become a thing of the past because
> 5) rigs above 30 MHz will become black resin boxes
> 6) HAMS can kiss all their packet, digital and data modes above
> 1200bps goodbye.
>
All agreed.

> Now, you can fight with me, or write a courteous letter to your
> Senators, since this time they're trying the Senate first. Your
> choice.

My letters have already gone out. However, there is no one on the
Senate floor to take the place of Mr Goldwater, who had a deep
commitment to protect radio hobbiests interests.
Further...discussions tend, like this argument, to dwell on
technology and not on human activities.
And NO one not even the Republicans in teh Senate, for all their
blather about responsibility, will tell the CTIA to start telling
the truth to their customers.

Hope is thin, my friend.
>
> Eric
>
> P. S. I'd be interested in hearing from someone with knowledge of
> key escrow systems and how they could be made secure... I think
> Peter's point of the key database being stolen is valid, but
> not necessarily relevent to our argument. But how would you
> best protect a set of keys? A couple of message back in this
> thread I thought of a 2 pair public/private key system that would
> make it impossible to retrieve the whole conversation without stealing
> the phone (thanks, grendal!) but I'm not a crypto expert. e)
>
> --
> Eric F. Richards
> efricha@dimensional.com
>
> "The weird part is that I can feel productive even when I'm doomed."
> - Dilbert

2320. Re: Kenwood TM-G707: need info on how to put into service mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: bd994@lafn.org
Message-ID: <8c935e$74n$1@zook.lafn.org>
Source record: 82344
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <ant3117550b0Kjhw@g6tsf.demon.co.uk>, paul@g6tsf.demon.co.uk says...
>
>In article <8c2ler$3fd$1@zook.lafn.org>, Melinda Dengler
><URL:mailto:bd994@lafn.org> wrote:
>> I need to put my G707 mobile into service mode to adjust the deviation &
>> frequency. Can someone tell me how to do this? On my FT8500 it's a simple
>> matter of holding 3 buttons down on power up. I just need to know which
>> buttons to hold down on the 707. Thanks.
>>
>> Mel
>
>You may find the info you need in the Downloads part of the Kenwood US
>web site.
>

Nope. already checked, not there.

2321. Re: Any info on an INFO-TECH MODEL 300 RTTY Terminal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Don Levstik <kdlevstik@worldnet.att.net>
Message-ID: <38E8117A.B6F4809@worldnet.att.net>
Source record: 82345

Give Universal Radio a call. They can help you obtain a manual. I got
one for the
300 a couple of years ago. I believe it was about $20.00.
Their website is http://www.universal-radio.com

Don Levstik
kdlevstik@worldnet.att.net

SWMORETP wrote:
>
> If anyone has any info on an INFO-TECH MODEL 300 RTTY Terminal unit please send
> it to me.
> Thank you,
> swmoretp@aol.com
> Tony

--

2322. Re: 2 EG&G Krytron tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <YsUF4.1518$W76.161055@typhoon1.gnilink.net>
Source record: 82346
Cross-posted to: sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,sci.electronics.basics,sci.electronics.components,sci.electronics.misc

Since they are marked as containing radioactive material, I called EG&G and asked what I should do with them. I was told that they would not take them back, and I could do whatever I wanted to with them, EXCEPT discard them...

As I understand, these are rather expensive items. I'm goind to just put them on ebay with a low initial price and no reserve, as I'm sure there are lots of laser experimenters that could use cheap replacements for their arc lamp power supplies.

I'm *not* going to put radioactive material into the waste stream that is going to the county incinerator!

H.G. <garciah@flash.net> wrote in message
news:ijwF4.28113$624.1769432@news.flash.net...
> Those are not supposed to be resold, as I understand it they must be
> destroyed if not used.
>
> Peter Gottlieb wrote in message ...
> >I have 5 of these - EG&G KN-6.
> >
> >2 New In Box, 3 removed from new equipment.
> >
> >These were used to trigger an arc lamp in a YAG laser system, but also
> found
> >use in firing explosives in nukes, due to their precise timing
> >characteristics.
> >
> >The use a tiny bit of a radioactive nickel isotope to stabilize and lower
> >the trigger voltage.
> >
> >Any offers?
> >
> >They make really cool conversation pieces, souveniers of the cold war
era.
> >
> >And no, I will not even think of considering shipping these things
> overseas!
> >They are on the export control list!
> >
> >Peter KB2VTL
> >
> >
> >Steve Fox <foxfur@usa.net> wrote in message

> >news:38e3871c.525533567@reuter.cse.ogi.edu...
> >> Currently at $50.00.
> >> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295948479
> >>
> >> High voltage switch tubes. Quantity 2. Used. I have no way of testing
> >> them. Due to their value, I WILL be
> >> offering a 10 day inspection period with a money-back guarantee.
> >> If you find they do not work, please send them back and I will refund
> >> your
> >> purchase price minus shipping ($3.20). If only one does not work,
> >> I'll refund half of your purchase price. Fair
> >> enough? Sorry, no international sales.
> >> For my friends in the newsgroups, that's all of y'all, if 10 days is
> >> not enough or you have another idea, please let me know. I'd like you
> >> to have the fairest deal possible on these tubes.
> >> Thank you,
> >> Steve Fox
> >
> >
>
>

2323. Re: FT100 mic question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Vapor <vapor@sd.cybernex.net>
Message-ID: <u7agescojubm6qf6q604n40geehoi3nqt9@4ax.com>
Source record: 82347

On Wed, 29 Mar 2000 18:03:35 -0500, "Bill" <w2blc@bigfoot.com> wrote:

It actually uses the RJ-11 6-wire (telephone sized connector) not the
RJ-45 8-wire size like on the FT-8100

>What kind of mic plug does the FT100 use?
>
>Thanks, Bill W2BLC
>

2324. Help: Kenwood TM621 & 631

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Raymond Hutchinson <rdhutch@earthlink.net>
Message-ID: <38E82BC0.173F@earthlink.net>
Source record: 82348

Please help, if you have any info about which "pots" in the Kenwood TM 621 and TM 631 radios (2M-220 dual band) adjust the mic gain and deviation. I recently purchased a TM 631 that has a very "hot" mic, that sounds distorted, and is likely causing over deviation as well. I need to turn it down but the manual has no schematic and the variable resistors are only idnetifird as "VR 1", etc, on the pc boards.

Thanks for your help,

Ray, AE6H

2325. FS: TS-830S Gold -- 9+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <38E867FC.A3541937@nidlink.com>
Source record: 82349

Kenwood TS-830S gold in 9+ condition. This is an extremely nice rig -- full output, super receiver. Covers 160 -- 10, including WARC bands. Has dual SSB and CW filters for Variable Bandwidth Tuning in both SSB and CW. True RF speech processor. Passband Tuning. RF notch filter. Unbelievable receive audio. Whether contesting or just rag chewing -- this is one super rig. Have both operating and service manuals. Why am I selling? Just don't do HF anymore -- don't even have an antenna.

$425.00 plus UPS from 83861

David, WA7ZYQ

2326. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <38e869b8$0$6517@news01.syd.optusnet.com.au>
Source record: 82350

ADMS-2D programming kit. for FT8100R series radio
rgds Dennis.

2327. Kenwood TS-440 questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8c9noc02tef@enews3.newsguy.com>
Source record: 82351

I am thinking of buying a TS-440 HF rig. I have heard that this rig suffers some kind of problem were the material used to pot the VCO attacks the parts and causes problems. Does this problem happen in all TS-440's or just certain serial numbers?

2328. Help - Need Opinions Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <8c9srl$jq6$1@nnrp1.deja.com>
Source record: 82352

I am considering a Kenwood TS50s which can be bought for $700 brand new. That seems like a lot of radio for the money. Are there other radios that would be at a comparable price? I will not be using it mobile only as a base. TIA!

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Before you buy.

2329. INFO ON HYGAIN 18V VERTICAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <38e8a46b.2578024@news.fix.net>
Source record: 82353

Wondering if anyone using the Hygain 18V vertical and how the
performance of it is. Looking for a vertical antenna, 80-10, that is
under 21' tall. Any info appreciated and thanks.
Steve
swoodwar@fix.net

2330. Re: Help - Need Opinions Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <38e8a5f3_1@news1.prserv.net>
Source record: 82354

You can usually find a Yaesu FT-900 for about the same price which is
a much better radio for a small base radio, IMO.

--

Roger J. Buffington
W6VZV; w6vzv@arrl.net

Visit my QRZ page: http://www.qrz.com/callsign.html?callsign=w6vzv
Visit my photo page: http://www.photopoint.com/users/U185957.html

"Politicians are the same the world over...
They promise to build bridges, even where there are no rivers."
-- Nikita Khruschev

"Bill" <k9kz@indy.net> wrote in message
news:8c9srl$jq6$1@nnrp1.deja.com...
> I am considering a Kenwood TS50s which can be bought for $700 brand
> new. That seems like a lot of radio for the money. Are there other
> radios that would be at a comparable price? I will not be using it
> mobile only as a base. TIA!
>
> Bill K9KZ
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2331. commercial FT-50 case

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: "T.S." <hardwork45@hotmail.com>
Message-ID: <0b2G4.17517$64.576351@newsread2.prod.itd.earthlink.net>
Source record: 82355

Anyone know where I can obtain a leather commercial style "swivel belt clip" radio case for a Yaesu FT-50R- HP? Please E-mail responce.

Thanks in advance.

Tracker

2332. Re: GE MPA/MPD frequency spacing??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <38E8E235.4BE05927@telerama.com>
Source record: 82356
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If I remember correctly, spacing is dependent on the model's product code, found on the rear of the radio, under the belt clip. You'll need the appropriate service manual to read it. Why don't you just take them to a local commercial radio shop???
Ed N3KEX

park1999 wrote:

> Can anybody tell me if either a GE MPA or MPD can be
> programmed in 20khz channel spacing?
>
> Thanks in advance

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

2333. Re: Kenwood TS-440 questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <20000403113350.18400.00000808@ng-co1.aol.com>
Source record: 82357

Determining which 440's had the problem is difficult. The safest approach is to purchase one that has already had the PLL board repaired. It is possible that at this point in time those that have the problem would already have gone south.

I have had six of them at one time or another and think they are a great radio. Good luck whatever you do.

73,
C. Jespersen K2OG

2334. -----E. F. Johnson Transcom 2 UHF Mobile / Amateur Service

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Richard Wilkes <rwilkes@gte.net>
Message-ID: <0Y2G4.22945$QJ3.3759641@dfiatx1-snr1.gtei.net>
Source record: 82358

I was given several of these radios. I would like to know if they can be used full duplex as an amateur repeater.

I might be able to get some more of these units an or Fleet Comm units which I would like to use as remote link equipment.

Any info would be appreciated,

73,
KI8JU

2335. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <ld3G4.4744$D7.117895@news.itd.umich.edu>
Source record: 82359
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,alt.ham-radio,rec.radio.amateur

Gentlemen:

I have been in Thomas.Loc.gov and looked up the changes to the law. The Changes are S 2326. Senator Burns and Senator Wyden are very gullible. These guys aren't thinking correctly. They have modified with the word "intentional" a few of the passages to read "intentional interception" and not bothered to really read it for fallout.

Ladies and Gentlemen, I submit that we "intentionally intercept" when we build or modify a box to do just that. When we are tuning around the freqs we are trying to intentionally intercept those communications. Usually, any time we do this it is for entertainment purposes. It doesn't step on anyone's toes UNLESS SOMEONE TALKS about it. We do this on a casual basis, I.E. not everyday, or for harm or money. But we can not let the law be changed to be more specific in that it will cut off all those fun things and it will not define those fun things again.

The changes reflect no such "casual use" and therefore in my mind, if you have to have one type of intention, you have to define the other more casual one. This reminds me of HR514 that Rep Tauzin of Louisiana tried to pass, but from the Senate side. It still comes out to be the same old. The changes do rely on Chapter 118/119 of the Communications Act of 1934 for definitions of purpose. The text specifically outlining casual use such as Ham Radio, Ship to Shore and such will be stricken from the 47 CFR 18 USC Sec 605 with the proposed changes.

Senate Bill 2326 has not made it into the database. S 2326 is the changes to the 47 CFR 605 Section 750. The text is available though. See if this URL works for you:
http://thomas.loc.gov/cgi-bin/query/D?r106:1:./temp/~r106Mczgc7:e253211:

Write your Represenatives and Senators ladies and gentlemen, as the legacy of Newt Gingrich tries to rear it's head once more.

Curtis Scholl
cscholl@izzy.net
KG8SU

2336. Dashoff VX5 Belt clips

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <38E8C55B.A445D0BC@mbl.edu>
Source record: 82360

Does anyone have Bob Dashoff's email address for the belt clips?

tnx

2337. Kenwood TS 430S Frequency Step problem.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: KD7FLE@yahoo.com
Message-ID: <38e8ce80.7688888@news.teleport.com>
Source record: 82361

Hello all,

Over the weekend I bought a TS430S, and it's got a couple little problems. The first and formost one is that the STEP switch is not functioning. The display will only move in 100hz increments regardless of the 'step' switch position. The LED indicator is dimly lit in the OUT (off) position, and bright in the IN (on) position. I'm thinking switching diode or?? I have the service manual, and have traced the switching circuit, but loose it when it goes to IC-4 on the control unit.

The second problem is a worn AF pot (no surprise). Does anyone know if these are available from Kenwood, or should I just give it a shot of contact cleaner? Is it OK to use contact cleaner on these pots?

The last 'problem' is the case is painted a UGLY brown. This one I think I can fix with a little sandpaper and a little GM Medium Gray Metallic DupliColor.

73, Ken KD7FLE
Milwaukie, OR SOC# 254

2338. Re: Suggestions for HF gear?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <38E8D108.2CA6A41F@home.com>
Source record: 82362

Charles:
Go to Elecraft.com and look at the K2. You can read about it in the March,
00 QST. I have one, it's great and they are coming out with a 100 watt amp.

Alan
W1HYV

Charles Fregeau wrote:

> I'm just getting back into the HF scene. Unfortunately, where I live, I
> can't have a tower, I'll probably end up with a multiband dipole, or an
> Isotron.
>
> What I was wanting to know is what is a good recommendation for a
> station setup? The last 'new' ham station I saw on HF was a Kenwood
> TS-440SAT back in the mid-'80's running 300 baud HF packet on an ATARI.
>
> Things I ultimately want to be able to do with my station:
>
> 1. Phone. Not contesting, just rag chewing, mostly.
> 2. Packet.
> 3. Satellite work on the HF birds eventually.
> 4. Listening. I still do SWL, that's what led me into hamming in 1985
> in the first place.
>
> Don't want to do over 100 watts due to that Bulletin 65 stuff. Living
> in an apartment is a pain.
>
> Charles R
> N5HSR/9

2339. Re: Wanted: Info on FT-470 - Scan Resume

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: kv7g@mindspring.com
Message-ID: <8cak98$2ei$1@slb2.atl.mindspring.net>
Source record: 82363
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc,rec.radio.amateur.equipment

They call that "Pause" mode.
To set the scan resume mode, press F/M and then STEP (7). a small "P" or "5"
in the shaded box at the upper left indicates the current mode.
Press F/M to change it, or just press STEP (7) alone to return to the
frequency display.
5 = 5 second delay then resume scan
P = pause till signal is not present.

Bud - KV7G - Yuma, AZ

--

Mailto:kv7g@mindspring.com
Web Page http://www.qsl.net/kv7g

Tomas - NW7US <nw7us@hfradio.removethispart.org> wrote in message
news:D_LF4.71104$AT6.77981@dfw-read.news.verio.net...
> I recently obtained a used FT-470 - I am trying to find out how to set the
memory scan so that it will stay on an active memory while scanning.
>
> Right now, when memory scanning, if it stops on a memory, it will listen
for a few seconds, then resume scanning. I would like it to stay there
until the frequency becomes quite again. Then resume. The FT-411E does
this. How do I get the 470 to do this?
>
> Also, what is the ALT for?
>
> Thanks,
>
> 73 de NW7US
>
> (Please modify my email address when replying. Remove the remove part.)
> 73 de NW7US, Tomas
>
> --
> : http://accessnow.com -- Brinnon, Washington : 122.93W : 47.67N :
> : HOME: http://hfradio.org and http://cw.hfradio.org :
> : - :
> : World-Wide Communications via Amateur Radio : CW/SSB DX Hound :
> : 10x56526 : FISTS 7055 : Code Warrior #60 : FISTS NW Member #57 :
> : :
> : Member, ARRL -- Official Webmaster of the North West ARRL Site :
> : NWARRL - http://hfradio.org/nwarrl/ :
>

> Get your FREE Ham Radio Website today, create online equidistant
> azimuth maps, swap and shop, books, check propagation, read dx
> news, and more. All at http://hfradio.org/ - SWL/HAM/Live!

2340. FS:ALDA-103

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Robert Stamper <rstamper@worldnet.att.net>
Message-ID: <38E8D58D.21147CB1@worldnet.att.net>
Source record: 82364

I have an ALDA-103 transceiver for sale.This was designed for 12 volt
mobil use and is a 3 band 20-40-80 meters.It has a 50 watt power amp,RIT
and noise blanker.The rig is all solid state & very clean at least an 8
and works great.Asking $200.00 OBO plus shipping to lower 48.
Regards
Bob Stamper

2341. FS: icom ic 706 mark none really inexpensive

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38E8E135.1F85@mad.scientist.com>
Source record: 82365
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

forsale here first.

ic 706
you get the original hand mic, original manual, original box, original
power cord. nothing more, nothing less.
non-smoking environment.

was replaced by 706m2g and now i need the money.
ham radio - 4 grade school kids + fixed income = no xtra radios
has had the 'yellow wire' rx mod.

first $500.00 american in money order form gets this fine compact.
u.s. priority mail shipping to conus is included.
--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2342. Re: commercial FT-50 case

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38E8EBC2.3819CE6E@uk2.net>
Source record: 82366

Check at http://www.stl-wireless.com/vx10.cfm , they have advertised a
"Leather case w/belt swivel" which may be what you are looking for. It
is for the Vertex VX10, but this is the same radio as the FT50.

Erik

"T.S." wrote:
>
> Anyone know where I can obtain a leather commercial style "swivel belt clip"
> radio case for a Yaesu FT-50R- HP? Please E-mail responce.
>
> Thanks in advance.
>
> Tracker

--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

2343. FORSALE - Ten-Tec Scout; excellent condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8caq67$5e9@nntpa.cb.lucent.com>
Source record: 82367
Cross-posted to: rec.radio.swap,nj.forsale,rec.radio.amateur.equipment

FORSALE - Ten-Tec Scout; excellent condition

I am selling a Ten-Tec Scout for a friend. She bought it thinking she wanted to get into HF, but never did. It's in excellent condition, and has 3 band modules (10, 20, 40M), noise blanker, hand mic, and mobile mounting bracket.

$400.

Thanks,
Joe KB2FSH
732-949-0664

2344. WTB: Ten Tec (Airpax) T-11- 10 A Breaker For Argosy HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: gdn1@rocketmail.com
Message-ID: <38e8fd12.17035443@news.usol.com>
Source record: 82368
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a Ten Tec (made by Airpax) 10 Amp _Fast_ Acting
magnetic circuit breaker, Model T-11 IIRC. If you have one e-mail me
with your price etc.

73 Gary K8IQ

gdn1@rocketmail.com

2345. FA: Hallicrafters S53

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8casur0vdg@enews4.newsguy.com>
Source record: 82369
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This nice radio plays very well. cosmetically has some flaws. No reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299310571

73

Ozzie w6icm

w6icm@sisqtel.net

2346. programming Motorola Radius GM300 and Midland 70-340A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Paul and Karen <karenandpaul@Canada.com>
Message-ID: <uM7G4.331$ui2.7867@newscontent-01.sprint.ca>
Source record: 82370

International Volunteer Ambulance organization in Canada with little funds needs to reprogram radios without the bother of finding dealers to do it. These radios were purchased and/or donated from various sources and need our frequencies.
We need your help with the software, if it is out there, and building of a programming cables from parts.
These radios can only be used for another year or two with our new regs on 12.5kHz bandwidth coming into force.
Help us out if you can.
Many thanks.
Paul

2347. Re: Need HUMMM advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Deacon Dave <w1mce@arrl.net>
Message-ID: <38E90E12.EA4BC9B@arrl.net>
Source record: 82371
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You answered his question as asked. But, can you offer some advice??

Floyd Sense wrote:

> Yes.
>
> K8AC
>
> Ron H <rnharsh@visi.com> wrote in message
> news:kKFt4.1664$%A3.36470@ptah.visi.com...
> > OBSERVATION
> > I am hearing a HUMmmm in my headphones when the rig is first keyed and on
> > each key closure for three or four characters. I also noticed that the
> power
> > output starts off a little higher and drops a few watts as the hum goes
> > away.
> >
> > QUESTION
> > Could this be a function of the capacitive power supply filter on the
> final
> > plate supply? No choke, just caps.....
> >
> > Should I be concerned???
> > 73 K3PID
> >
> >
> >

2348. wtb military lpa beam antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <f78G4.10532$TM.647524@bgtnsc06-news.ops.worldnet.att.net>
Source record: 82372

unit came in canvas bag has fold out elements starting aprox one inch
longest element aprox 7 foot long aprox 30 elements in all thx

--
- Reply to commengrs@juno.com -

2349. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: DH772@webtv.net
Message-ID: <21219-38E90AD4-24@storefull-126.bryant.webtv.net>
Source record: 82373

anyone have the info to expand to 11 meters.?
WA6WIK
Virgil

2350. WhazIt? TR switch?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <38E9116E.8E4EEEA7@my-deja.com>
Source record: 82374
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.boatanchors,rec.radio.swap

Along with some other equipment I acquired what I believe to be a
1950s, early 1960s TR switch.

I recognize the power supply it's attached to as a modified AMECO
unit. I can't remember the details of the unit in the foreground of
this picture which I believe is a TR switch. I also seem to remember
it being late 1950s to early 1960s vintage.

Take a look at:
http://www.geocities.com/k6sde/TR_Switch/TR_switch.jpg

Anybody with a better memory than mine?

Who made it? (Johnson???)
What does it do? ("isolate" the receiver from the antenna??? or??)
How does it fasten into the antenna system?

I probably won't ever use it but would like to know more about it
before I make that decision. If I know the years when it was sold I
can go to the library and try to find an ad or article in and old QST
about it.

Ian, K6SDE
k6sde@my-deja.com

2351. FA: MAVERICK 250 and COBRA 148 GTL DX+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: lover boy <noknik@geocities.com>
Message-ID: <8cb3ss$c5pe$1@newssvr03-int.news.prodigy.com>
Source record: 82375

hi just want to let everybody know that I have these items for auction. you can see the maverick 250 at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299720981

and you can see the 148gtl dx+ at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299725524

thanks

2352. FS: ICOM-751a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <%z8G4.3013$U62.48416@eagle.america.net>
Source record: 82376

ICOM-751a with internal power supply, UX-14 CI-V serial computer interface and 250HZ CW filter. Only modification is that the memory/battery board has been replaced by a unit from Willco Electronics that places all critial radio parameters in permanent ROM memory and the user programmable stuff in battery backed RAM. Also increases memories from 32 to 32 banks of 32 (i.e. 1024) but requires wiring modification to access the additional memories. This wiring modification has not been done. This replacement board overcomes the dreaded DEAD RADIO problem when the battery runs out which requires factory reprogramming.

The radio comes with original Mic (never used) and most of the nuts and bolts that were never used.

Problem: VCO3 which affects 15 and 17 meters tends to get out of adjustment resulting in raspy audio both on transmit and receive. It's an easy adjustment to make requiring only a voltmeter, but apparently doesn't hold for long. The factory recommendation is to replace the original plastic trimmer caps with new and better units. There are four VCOs and four trimmers. The circuit is surrounded by a shield soldered to the board. I have the parts but not the will or time to attempt the repair. ICOM's charge for the repair is estimated to be about $200. I've found two possible places in the greater Concord NH area that estimate the cost to be more like $100.

If I have to get the repairs made, I will be looking for $700. If you want to try it, I'll let the 751a go for $550 with the replacement parts and service manual.

I'm the original owner of this radio and am not aware of any other problems.

I would prefer a sale in the New England area as I don't want to deal with shippingthis unit.. It is rather heavy with the internal power supply and I'd like to makesure it arrives safely.

Remove "NOSPAM" from address before replying.

2353. FS: ICOM-02AT Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <WA8G4.3021$U62.48416@eagle.america.net>
Source record: 82377

IC-02AT service manual $15.

Remove "NOSPAM" from address before replying.

2354. FS: Ten Tec Scout

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: rhermanNOSPAM@gsinet.net
Message-ID: <YB8G4.3029$U62.48416@eagle.america.net>
Source record: 82378

TenTec Scout with all band modules and noise blanker option. Has had a switch added on the rear to switch to QRP easily. Complete with mic, mobile mounting bracket and manual. $450 plus $10 for shipping to US address. Bank teller's check or money order.

Remove "NOSPAM" from address before replying.

2355. FT-890 YAESU 12v power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000403181039.14364.00001731@ng-md1.aol.com>
Source record: 82379

Hello, in the (hopefully near) future, I plan to use the equipment I inherited
to it's full effect, and get my ticket.

I have a Yaesu FT-890 that was left to me by a friend.

I use it to listen to the world along with a G5RV dipole.

Lately, I use a 50 amp pyramid (overkill, I know) to power it up.

I have an opportunity to buy a YAESU FR-700 power supply/ speaker for a
decent price of about 80 bucks.
The manual for the FT 890 specifies the FP-800...
Will the FP-700 work satisfactorily?
I've had differing opinions here locally and need to decide quick.

In advance,
THANKS to you folks in the ham radio field for taking the time to answer.
Please respond privately via email, and here too so someone else may benefit.

Regards,
Joe Pratt, Tubecntral@aol.com

2356. Re: FT-890 YAESU 12v power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000403181535.14360.00001729@ng-md1.aol.com>
Source record: 82380

OOOPS! make that an FP-700 ! My mistake...
Thanks Joe

RE :

>
>Hello, in the (hopefully near) future, I plan to use the equipment I
>inherited
>to it's full effect, and get my ticket.
>
> I have a Yaesu FT-890 that was left to me by a friend.
>
> I use it to listen to the world along with a G5RV dipole.
>
> Lately, I use a 50 amp pyramid (overkill, I know) to power it up.
>
> I have an opportunity to buy a YAESU FR-700 power supply/ speaker for a
>decent price of about 80 bucks.
> The manual for the FT 890 specifies the FP-800...
> Will the FP-700 work satisfactorily?
> I've had differing opinions here locally and need to decide quick.
>
>In advance,
> THANKS to you folks in the ham radio field for taking the time to answer.
> Please respond privately via email, and here too so someone else may
>benefit.
>
> Regards,
> Joe Pratt, Tubecntral@aol.com
>
>
>
>
>
>
>

Regards,
Joe Pratt, Tubecntral@aol.com

2357. Wanted 1.250" Aluminum Tubing 6063 T8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Nyles & Karen Priest <npriest@tcccom.net>
Message-ID: <38e97aa3.0@windy.powercom.net>
Source record: 82381

Can anyone tell me a good source for antenna tubing. I need a piece 7' 6" long of 1.25" OD 6063 T8 Drawn tubing but the shipping charge is excessive because of length. Does anyone know of a Wisconsin, Michigan, Illinois, or Minnesota supplier.
73's Nyles W9KUW

2358. Re: FS: TS-830S Gold -- 9+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38E91B33.C9B6A0CB@k5joe.com>
Source record: 82382
Body handling: Binary attachment payload not displayed: k5joe.vcf

David, I have a 530S Kenwood. Do you have a hand mic or mc50 wired for
a 4 pin kenwood 530 extra for sale?
K5JOE

"David B. Rogers" wrote:
>
> Kenwood TS-830S gold in 9+ condition. This is an extremely
> nice rig -- full output, super receiver. Covers 160 -- 10,
> including WARC bands. Has dual SSB and CW filters for
> Variable Bandwidth Tuning in both SSB and CW. True RF
> speech processor. Passband Tuning. RF notch filter.
> Unbelievable receive audio. Whether contesting or just rag
> chewing -- this is one super rig. Have both operating and
> service manuals. Why am I selling? Just don't do HF anymore
> -- don't even have an antenna.
>
> $425.00 plus UPS from 83861
>
> David, WA7ZYQ

[One or more binary attachments are retained only in the source text.]

2359. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Daniel nicholson <dnicholson@socket.net>
Message-ID: <sei72n1ueop83@corp.supernews.com>
Source record: 82383

Cant be done. Why would want to do this to a great little 10 meter rig
anyway? Radio Shack made the rig unmodifiable of frequency expansion.....

Dan
Lee wrote in message <21219-38E90AD4-24@storefull-126.bryant.webtv.net>...
anyone have the info to expand to 11 meters.?
WA6WIK
Virgil

2360. FS: Pro-2006 Scanner with OptoScan 456 Computer interface.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: rbird2@mich.com
Message-ID: <38e91d00.3090074@news.mich.com>
Source record: 82384

I have a Pro-2006 scanner (The latest version 20-145A) with the full OptoScan 456 computer control interface installed. It is in excellent condition. I am the original owner and have the original box, telescoping antenna and owners manual. Will include Scancat 6.0 software. Asking $425 which includes shipping within the United States.

If interested please email me at:

rbird2@mich.com

I do not check the newsgroup very often.

Rodger

2361. FS: Standard C510A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: rbird2@mich.com
Message-ID: <38e91d42.3156730@news.mich.com>
Source record: 82385

I have a Standard C510A dual band HT For Sale. I am the original owner and have the original box, antenna and owners manual. Has the wideband MARS TX mod. Will include the optional soft case. Asking $200 which includes shipping within the United States.

If interested please email me at:

rbird2@mich.com

I do not check the newsgroup very often.

Rodger

2362. Re: WTB: Kenwood TS140s or Yaesu FT890

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Mike, W0RSR, worsr@home.com
Message-ID: <38e91e00.9533474@news.supernews.com>
Source record: 82386
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Sat, 01 Apr 2000 03:58:37 GMT, Bill <k9kz@indy.net> wrote:

>Must be in excellent cond. w/ mic, manual, power cable, box, etc.
>Might consider rig comparable in price.
>
>Bill K9KZ
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

I have Yaesu FT-890, no auto tuner, with mike, manual & box.
Electrically a 10, cosmetically 8.5. There are scratches on the sides
where I tried to mount it in my truck. Couldn't get rid of ignition
noise though, so never ran it mobile. Face is perfect. $550 shipped.

2363. FS: Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000403184618.08246.00000865@ng-ce1.aol.com>
Source record: 82387

Absolutely "as new" condition. Minimal use. Accessories package never opened.
Very late s/n 51XX purchased from HRO late Nov 99. Box, mic, manual, acces
pkg shipped lower 48 for $1200.

Thanks,
Van W0NZV

2364. yaesu software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Chad Robertson <robertso@mc.edu>
Message-ID: <Pine.GHP.4.10.10004031822050.7866-100000@ss.mc.edu>
Source record: 82388

I am curious to know something about the yaesu programming software.
particularly the one for the FT-8100r.

Can you print a hard copy of all the memories so that you can have it in
paper format?

thanks and have a good day!!

```
============================================================
| Chad Robertson | | www.mc.edu/~robertso |
| KC5MFE | Clinton, MS | robertso@mc.edu |
============================================================
```

2365. Re: TS-440S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8cbb2kgqg1@slb1.atl.mindspring.net>
Source record: 82389

I purchased a special kit for my 440 from International Radio that allows a faster tuning rate if you turn the main dial faster than normal. This feature was not in the original 440 as far as I know. It was on a little board and was added as a $39.95 extra.

Marvin

2366. WTB manual Echophone EC-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Larry WA9VRH <wa9vrh@ocslink.com>
Message-ID: <8cbjqc$h3o$1@news.dpc.net>
Source record: 82390
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi I am looking for an original manual for an Echophone Commercial EC-1. If interested I have for trade an original manual for an Echophone Commercial EC-3. Or quote me a price. As second choice I would be interested in a good copy. Thanks Larry WA9VRH

2367. Re: 7-pin plug for Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38E971FC.5649@wt.net>
Source record: 82391

Barry Newberger wrote:
>
> I've mislaid the 7-pin plug that serves as a jumper for the VFO in my Kenwood
> TS-520. I'm looking for a replacement. A 7-pin plug that mates with a standard
> 7-pin tube socket will suffice. I didn't find one in Antique Electronic
> Supply's online catalog.
>
> Please reply by e-mail to bnewberg@winstead.com.
>
> Thanks es 73,
>
> Barry Newberger W5KH

I oughta have one of those on an old tube .I know which one you mean as
I just sold a 520 a while back and rememeber the plug. I think anyway.
It's the standard octal type socket with the alignment pin right??? IE:
6146 type? If so, I should have a load of old tubes with those. I could
send you one, and you could bust it apart for the socket. MK
--
http://web.wt.net/~nm5k

2368. Elecraft K2 audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38e8e369$1$vtanpl$mr2ice@news.uga.edu>
Source record: 82392

Does Elecraft K2 have speech processor? I looked at the schematic and could not find any.

Ignacy, NO9E

2369. RE: WhazIt? TR switch? **PREAMP**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <38E985CB.D00B5468@my-deja.com>
Source record: 82393
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.boatanchors,rec.radio.swap

Mystery solved!

Though several responses agreed that they remembered a T/R switch that looked like it, it turns out that the answer was sent by a person who said:

"According to the Dow-Key ad in my 1963 ARRL Handbook, it is an RFB Preamplifier. "50 to 75 ohm impedance matching 'broadband preamplifier.' Increases overall gain by 1 to 6 S-units on all bands (1.6 to 30 mc.)"

His memory is better than mine and I remember now and will take a look in the 1963 QST volume in the library!

THANK YOU ALL!!!!

Ian, K6SDE

-------- Original Message --------

Along with some other equipment I acquired what I believe to be a 1950s, early 1960s TR switch.

I recognize the power supply it's attached to as a modified AMECO unit. I can't remember the details of the unit in the foreground of this picture which I believe is a TR switch. I also seem to remember it being late 1950s to early 1960s vintage.

Take a look at:
http://www.geocities.com/k6sde/TR_Switch/TR_switch.jpg

etc.

2370. Yaesu FT-847 AM Modulation Adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38E86C6C.FE6D1E21@sccoast.net>
Source record: 82394
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a Yaesu FT-847 that has VERY weak AM modulation (I've had many reports to that effect). Its been that was since purchase, so I suspect poor factory adjustment. Front panel mic gain/power adjustments seem to have no benefitial effect.

Is there a simple pot, trimmer, or other component, that I can adjust to set AM modulation (which one), or should I send it back to Yaesu for repair?

Email replies preferred, but not required.

Dwight Stewart (W5NET)

2371. Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-03 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38E89FAA.67078FFC@sccoast.net>
Source record: 82395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a Yaesu FT-847 with VERY low AM modulation (I've received many reports to that effect). I think this problem has existed since purchase (the radio is not that old now), so I suspect poor factory adjustment. The panel mic/power settings seem to have no beneficial effect on this problem (neither does switching mics).

Is there a pot, trimmer, or other component, that I can adjust to set the AM modulation (which one), or should I just return the radio to Yaesu for repair?

Any assistance is appreciated. Email reply preferred, but not required.

By the way, the first copy of this message did not seem to go through, so I'm sending it again. I hope I'm not posting a duplicate message. Sorry if I did.

Dwight Stewart (W5NET)

2372. WTB: ICOM IC-R100 OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <38EA6D13.A4C48DB7@home.com>
Source record: 82146
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for an original owners manual for an Icom IC-R100
Communications Receiver. Please e-mail me if you have one available
that you are willing to sell.
73's Dean N8IHS

2373. WTB: DRSI TNC Dead/Alive

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: "Dennis A. Homerick" <w8nw@richnet.net>
Message-ID: <38ea6f6e$0$91870@news.richnet.net>
Source record: 82147

Thanks for reading this message. I am looking for a type 2 drsi card.
Need not be
working.

Thanks
Dennis, w8nw

2374. Re: Kenwood TS 430S Frequency Step problem.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: KD7FLE@yahoo.com
Message-ID: <38ea30c9.12393223@news.teleport.com>
Source record: 82148

Well, I have not gotten any responses, but I think I've fixed the problem. I traced the 'STEP" circuit out ont the wiring diagram, and pulled the covers off the radio. On pin 3 of connector 18 on the contrlo board, I found a wire that was pinched and sticking up. Apon further investigation, I found that this wire was ADDED to pin 3 - stuck in the same hole. I pulled it out, taped it off, and Bingo! the STEP button worked, but the LED was still acting up.

I removed power and traced teh extra wire to a daughter board on the bottom of the rig. Now this daughter board is obviously NOT a Kenwood product, and had been added. It has 3 IC's, a handfull of resistors and caps, and a red LED. Other connections go to: D36 (it's been clipped and there is a wire on both sides back to the new board), IC13 pin 1 (a AND gate), and the I think the SQUELCH control (I'm not sure, I pulled the wire and then went..uhh, where did this go?).

I have removed all wires except for the ones to D36, and the radio seems to function like new, even the STEP LED is operating correctly. Does anyone have any idea what this daughter board may have been suppose to do? I'm thinking like a automatic SCAN hold or???

I'm going to heat up a soldering iron tonight and finish removing this board, and repair or replace D36. I also sprayed some contact cleaner on the AF control and dried it with compressed air, and it sounds much better too! I'm on a roll!

On Mon, 03 Apr 2000 17:04:19 GMT, KD7FLE@yahoo.com (Ken) wrote:

>Hello all,
>
>Over the weekend I bought a TS430S, and it's got a couple little
>problems. The first and formost one is that the STEP switch is not
>functioning. The display will only move in 100hz increments regardless
>of the 'step' switch position. The LED indicator is dimly lit in the
>OUT (off) position, and bright in the IN (on) position. I'm thinking
>switching diode or?? I have the service manual, and have traced the
>switching circuit, but loose it when it goes to IC-4 on the control
>unit.
>
>The second problem is a worn AF pot (no surprise). Does anyone know if
>these are available from Kenwood, or should I just give it a shot of
>contact cleaner? Is it OK to use contact cleaner on these pots?
>
>The last 'problem' is the case is painted a UGLY brown. This one I
>think I can fix with a little sandpaper and a little GM Medium Gray
>Metallic DupliColor.

>
>73, Ken KD7FLE
>Milwaukie, OR SOC# 254

73, Ken KD7FLE
Milwaukie, OR SOC# 254

2375. Re: FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38ea6fc7.758608@news.usol.com>
Source record: 82149

On Tue, 4 Apr 2000 15:08:42 -0500, "Bill" <k9kz@indy.net> wrote:

>
>Steve <mundyusa1@netscape.net> wrote in message
>news:38ec3338.12806077@news.usol.com...
>> sell it ;-) Another problem is that there's been a price decrease
>> and you can get a *NEW* Kenwood 261A in the box with Mfgr's warranty
>> delivered from HRO for $159.00
>
>That is truly an amazing price for a new 2M rig. In 1986 the Kenwood TM2570
>sold for $500 and probably isn't as good a rig as the 261A. I really don't
>have
>the money to spare but I might be forced to pick one up for that price.

I don't have the spare $$$$$ either so I just slap it on my VISA/MC
;-) .. On a more serious note there's been a price drop on the Icom
2100H also down to $179.00 and it has more memory channels and
encode/decode. I think ? the Kenwood only has encode and time you add
the decode it's more than the Icom ? .. While we're on this, IIRC
Texas Towers is closing out the Icom 706MKII With DSP for $799.00 ...
Also it seems Alinco and Radio Shack used to be lower cost
alternatives to Kenwood / Icom / Yaesu 2 meter single band rigs and
now (at least for Kenwood / Icom) they're less than Alinco and the
Shack ??

>
>Bill K9KZ
>

2376. Re: FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38EA730F.A31CDF08@uk2.net>
Source record: 82150

you know i'm noticing a pattern here about HRO: whenever a different ham dealer comes out with a sale price on a rig, HRO is guaranteed to follow with $5 less...

Erik

2377. Re: WTB: Yaesu CAT cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: VE7WVG@Home.Com
Message-ID: <38eb7aaf.67788683@News.supernews.com>
Source record: 82151

On Wed, 22 Mar 2000 05:05:56 GMT, "Paul A. Elliott" <n7ijb@gte.net>
wrote:

>Hi: Looking for the cable that connects a Yaesu FIF-232C to the Yaesu
>FT-900.
>
>Paul n7ijb@gte.net
>

Paul, I too am looking for an FIF-232C for my Yaesu FT-767GX. If you
happen to find one, and it comes with Schematics, could you send me a
copy of them so I could build one.

If I happen to find one first, I will return the favour.

BTW, What software are you planning to use to control the Rig?

I am looking at DX4WIN, but at this point, I can't really tell if it
directly supports my Rig. If you have something with direct support
for the FT-767GX would you be so kind as to email me a copy or pass
on the URL to where I might download it

73's

Derek VE7WVG@Home.Com

2378. WTB -YAESU FIF-232 CAT to RS232 INTERFACE CABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: VE7WVG@Home.Com
Message-ID: <38ec7d3c.68441574@News.supernews.com>
Source record: 82152

I am looking to buy an FIF-232 Interface for my Yaesu FT-767GX can
anyone help??

OR

If you have one that you don't want to sell, is there anyway I could
get a copy of the schematics so I could build one?

73's

Derek VE7WVG@Home.Com

2379. Re: FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <sel0tv8meop58@corp.supernews.com>
Source record: 82153

Steve <mundyusa1@netscape.net> wrote in message
news:38ea6fc7.758608@news.usol.com...

> Texas Towers is closing out the Icom 706MKII With DSP for $799.00 ...

I wonder if that's a better radio than the Kenwood TS50s. HRO has the
TS50s for $700 shipped.

Bill K9KZ

2380. Idaho Falls, ID HAMFEST/SWAPMEET - April 22nd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <8h1leskfavhjq3lk5m0rr43oh02oc9eh6b@4ax.com>
Source record: 82154

Just another reminder of this upcoming event for the second year in a row on Arpil 22nd! We still have swap tables available, but may run out!

The Eastern Idaho UHF Society will be hosting a hamfest/swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 22nd. This is an ARRL sanctioned hamfest/swapmeet with full license testing, swap tables, commercial tables, and talks on DXpeditions and APRS.

Main door prize this year will be a Kenwood TM-V7A. Other door prizes continue to be confirmed and will be posted on the web page. So, keep checking out our web page.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2381. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Chevy <nospam@home.com>
Message-ID: <8ce24etgv1@slb0.atl.mindspring.net>
Source record: 82155

If you owned a 775 then you know that the DSP was used at audio frequencies.
As opposed to the 756PRO which DSP processes IF frequencies...

A very different animal...

<radio29@excite.com> wrote in message
news:radio29-ya02408000R0204001823020001@news.isd.net...
>
> I have owned and operated all the so called modern DSP rigs which included
> the 775, MP, 870. I do not expect the PRO to be any better and with the
15
> kc bandpass the blocking dynamic range to be poor compaired to the rest
and
> yes, even inferior to the 870.
<snip>

2382. FS:kenwood ts-530s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38EA8D2A.410D@mad.scientist.com>
Source record: 82156
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

al, n0jqx would like to sell the following

late model high serial number kenwood ts-530s hf radio.
original owners manual
160-10m cw,ssb only
good cosmetic condition minor scratches on top
excellent operating condition
good driver and final tubes. full 100w output
matching speaker sp-230 w/filters in good cosmetic/operating condition
matching kenwood mc-50 desk mic in good condition

$600 u.s. obo
priority shipping in conus included.

thanks for your time

contact:
al kimrey at
mailto://n0jqx@yahoo.com

--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec,
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2383. Want to Buy: SCOM 7K Controller w/PhonePatch or equivalent

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: JJ <jjsmith@NOSPAMtcainternet.com>
Message-ID: <sel3oldoeop12@corp.supernews.com>
Source record: 82157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Wanted to buy:

SCOM 7K Controller with Phone patch option

or equivalent repeater controller-
must support phone dtmf and audio through the link path

Please e-mail what you have to

jjsmith@tcainternet.com

or if using your reply button, remove the "NOSPAM"

Thanks,
JJ
K5RPD

2384. Manual for kantronics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8ce7vv$4udg$1@newssvr04-int.news.prodigy.com>
Source record: 82158

Hello, All!

Here's a blast from the past!

Does anyone have a manual for a Kantronics UTU?

Lemme know!

Thanks!

Bill G. KS3Y@prodigy.net

2385. F A: ICOM IC-4SRA Unblocked M.I.B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Gene Balinski <eugeneb@nni.com>
Message-ID: <38EA9553.ADB3F212@nni.com>
Source record: 82159
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

```
For Auction: Icom IC-4SRA 440 HT with built-in
second wide band receiver. The second receiver
covers 25 - 999.99 MHz CONTINUOUS.
This radio is virtually new-in-box and is complete.

Bid on it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297955563

Thanks,

Gene K1NR/3
```

2386. Great New Swap-Shop!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Dean Arthur <deanntx@tyler.net>
Message-ID: <38EAAB06.2F925AFF@tyler.net>
Source record: 82160

If you are looking for equipment, or have something you want to trade or sell, our new message board will email you when you have replies to your ad's. This will keep you informed so that you do not have to keep checking back to see if anyone has replied to your advertisement.

You can scan down and look at topics, create your own topic of discussion without have to read the entire message.

Like I said, if you have something to sell, something you are looking for, or just need help or information, place your add on our new message board, and when you have a reply, you will be emailed and told who replied to it.

Just go to the CB City Website at "cbcity.com" and click on "Msg Board" and it will take you to where you can post or read the Swap-Shop Advertisements.

We have had one of the most visited Swap Shop message boards on the internet, and have seen a lot of sales take place.

Come on by and check it out, you will be glad that you did.

Our URL is in the header of this message, some come on by.

Dean
CB City

2387. FS:Motorola P200 Uhf/Charger $150obo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Steve Massey <N6TT@jps.net>
Message-ID: <38eab434_3@news.jps.net>
Source record: 82161

I have a Motorola Radius P200 Uhf 438-470mhz or there about , 4 watts, 6 channel and has a DTMF pad, PL, belt clip, antenna, battery charger NTN5538B quick charger takes about 20 mins to charge..... , It is black and works fine. It has the big battery but it doesnt hold a charge for very long. I had five of these radio's this is the last one. It is programmed on local 440 repeaters in the Los Angeles area. $150 obo --Once i sell this one i will sell the Program interface & cables i used to program all my P200 and HT600's,1000
Steve N6TT@jps.net

2388. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Unclaimed Mysteries <k4doh@mindspring.com>
Message-ID: <8cefbt$p9o$1@slb7.atl.mindspring.net>
Source record: 82162

Edward L. Dowdy <elIHATESPAMdowdy@net66.com> wrote in message
news:4yfG4.124$096.20800@news-west.usenetserver.com...
> Careful... You might let the smoke out. :)

Oh, yeah. I forgot about that.

"Seal all circuit board components with shellac before performing above
modification."

Thanks.

--
It came from C. L. Smith's Unclaimed Mysteries.
http://www.unclaimedmysteries.net/
Celebrating four years as part of the problem with the internet.

2389. Re: WANTED: ICOM 706 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8cegah$1iu$1@news.xmission.com>
Source record: 82163

This guy wants to BUY ONE. Not bid on one.

What's your price to buy it outright Martin?

Dan
N7SLC

Martin Johnson - KC7ZWG <kc7zwg@earthlink.net> wrote in message
news:38EABD86.79685B1E@earthlink.net...
> Click Here
>
>
>
>
> nukem wrote:
>
> > wrote in message news:IHbG4.3268$zF6.17633@typhoon.tampabay.rr.com...
> > > Looking for clean non smoker IC-706 HF
> > >
> > > Please advise what you have and price.
> > >
> > > Thanks,
> > > Nathan
> > > KD4HKG
> > >
> > > nkeith@gotmail.com
> > >
> > >
> > >
> > >
> > >
>

2390. Re: GE MPA/MPD frequency spacing??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: kato56@juno.com
Message-ID: <8cbc32$922$1@nnrp1.deja.com>
Source record: 82246
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I don't have the radio yet. I am considering buying it if it will
work on the Amateur Radio 440 band plan (UHF=20khz) here in So. Ca.
Not being familiar with GE, I thought someone here would know.
In article <38E8E235.4BE05927@telerama.com>,
h@telerama.com wrote:
> If I remember correctly, spacing is dependent on the model's product
> code, found on the rear of the radio, under the belt clip. You'll need
> the appropriate service manual to read it. Why don't you just take
them
> to a local commercial radio shop???
> Ed N3KEX
>
> park1999 wrote:
>
> > Can anybody tell me if either a GE MPA or MPD can be
> > programmed in 20khz channel spacing?
> >
> > Thanks in advance
>
> --
> --
> Click here for Free Video!!
> http://www.gohip.com/freevideo/
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2391. 7-pin plug for Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: bnewberg@winstead.com
Message-ID: <ylaG4.9489$9g4.369775@news5.giganews.com>
Source record: 82247

I've mislaid the 7-pin plug that serves as a jumper for the VFO in my Kenwood TS-520. I'm looking for a replacement. A 7-pin plug that mates with a standard 7-pin tube socket will suffice. I didn't find one in Antique Electronic Supply's online catalog.

Please reply by e-mail to bnewberg@winstead.com.

Thanks es 73,

Barry Newberger W5KH

2392. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <lEaG4.13482$QN6.781267@newsfeed.intelenet.net>
Source record: 82248

11 meters you have to be kidding me i think u better take that one to the
rec.cbradio.
Lee wrote in message <21219-38E90AD4-24@storefull-126.bryant.webtv.net>...
anyone have the info to expand to 11 meters.?
WA6WIK
Virgil

2393. Icom IC T8A.....Looking for mods ...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: marty <marty@primeline.net>
Message-ID: <01bf9dd2$5d1c6c20$b299b7d8@default>
Source record: 82249

I just bought an icom ict8a and i'm looking for tx and rx mods...any help would be very much appreciated...Thanks
marty@primeline.net

2394. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <esbG4.10966$TM.674023@bgtnsc06-news.ops.worldnet.att.net>
Source record: 82250

It's easy to increase power by only 6 dB, but to quadruple the wattage is very difficult!
:-)

Ref: another repeater operator who interfered with our local repeater was glad to reduce
his
power 3 dB, but he would not agree with changing the TX power from 100W to 50W.
Go figure.
Al

Jerry Franks wrote in message
<0zJF4.32278$pK3.499948@bgtnsc04-news.ops.worldnet.att.net>...
>
>Tom wrote in message ...
>>Anyone have a Mod to increase the watts from 25 to 100.
>>
>>Good little rig but not enough pwr.
>>
>>
>>
>>Even if it was possible it wouldn't be worth the effort. Do the math: you'd
>get a 6 db gain in signal strength, one S unit!
> Jerry W4RF
>

2395. Re: FS: Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000403212234.28476.00000749@ng-fw1.aol.com>
Source record: 82251

The IC-746 is now going for $1300 from TEXAS TOWERS. The IC-706 MK IIG is now $999 and the older MKII is now $ 800.

73's TIM

2396. Re: FS: Icom IC-746 *****S O L D*****

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000403213423.21136.00000769@ng-fn1.aol.com>
Source record: 82252

Thanks for the replies.

Van W0NZV

2397. Re: WANTED: ICOM 706 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <HVbG4.3272$zF6.17460@typhoon.tampabay.rr.com>
Source record: 82253

wrote in message news:IHbG4.3268$zF6.17633@typhoon.tampabay.rr.com...
> Looking for clean non smoker IC-706 HF
>
> Please advise what you have and price.
>
> Thanks,
> Nathan
> KD4HKG
>
> nkeith@gotmail.com
>
>
>
>
>

2398. Re: Radio install in a '98 Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Doug <doug@wtp.net>
Message-ID: <8cbjlj$g4u$0@63.90.193.168>
Source record: 82254

Jim...just did an install in the Explorer for Law Enforcement....not a fun project. Put your wiring under the rug on the passenger side, hole in firewall near steering post. There's room for an antenna (NMO, 3/4" mount) just behind the dome light. Run coax up doorpost on passenger side after removing the plastic parts on it with a putty knife or wide screw driver. Tape down the coax and then reinstall the plastic pieces over the top of it. There's enough room under it. Be sure to defuse the dome light as you WILL blow the fuse reinstalling it and the vehicle wont run until you replace it. There's plenty of power available under the hood but not off the fuse panel. Trying to use one of the "taps" available commercially made can break the fuse panel from too much force to install it.

Good Luck

73

Doug, K7YD
Livingston, MT

Jim Piper wrote:

> Detroit has made it obvious none of their mechanical engineers are Ham
> operators. And my just-purchased '98 Explorer is a prime example.
>
> Any tips out there for:
>
> 1. Running power wiring for my dual-bander mobile.
>
> 2. Antenna mount and cable run/path thru the vehicle.
>
> 3. Mounting options in addition to using a radio with a remote head
> option.
>
> Thnx --
>
> Jim PIper
> KD6YKL

2399. Icom W2A question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: douglas555@my-deja.com
Message-ID: <8cblgh$j90$1@nnrp1.deja.com>
Source record: 82255

I have an Icom W2A and I need to reset the radio. Unfortunately, I can not find the manual for the radio, so I am unable to reset it. If anyone knows, please help.

Thanks in advance,

Douglas

Sent via Deja.com http://www.deja.com/
Before you buy.

2400. FS: Andrew Hardline Coax 7/8" and 1 5/8"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: ahamo@my-deja.com
Message-ID: <8cbmgd$kh0$1@nnrp1.deja.com>
Source record: 82256
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Hi Gang,
I have for sale several sections of Andrew hardline coax. All used sections were installed and removed by a professional tower crew. All ends have been sealed. Several of the sections have connectors installed. All are in good shape. Prices are per linear foot. Here is a list:
60' 1 5/8" $2.00
125' 1 5/8" $3.00
150' 1 5/8" $3.00
215' 1 5/8" $3.00
100' 1 5/8" $2.00
100' 1 5/8" $2.00
100' 1 5/8" $2.00
125' 1 5/8" $2.00
125' 1 5/8" NEW!! $5.00
140' 1 5/8" $2.00
215' 1 5/8" $3.00
45' 7/8" $2.00
75' 7/8" $2.00
75' 7/8" $2.00
75' 7/8" $2.00
35' 1/2" $1.00
40' 1/2" $1.00
All items are pick up in central Iowa. Shipping can be arranged at the buyer's expense. Yellow Freight will ship to almost anywhere. You can reach me at 515-243-5293 or of course email is OK. Thanks and 73,
Alan

Sent via Deja.com http://www.deja.com/
Before you buy.

2401. Re: Kenwood TM-G707: need to put into service mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Solarpower1@juno.com
Message-ID: <8F0BC0BF6Solarpower1Junocom@207.126.101.100>
Source record: 82257

bd994@lafn.org (Melinda Dengler) wrote in <8bnu57$5re$1@zook.lafn.org>:

>Can someone tell me how to put the Kenwood G707 dual-band mobile into
>service mode & how to traverse the service menu? Mine is a little off
>frequency & I need to go into the service mode to put it back on
>frequency. Thanks.
>
>Mel
>
>

That information is in the service manual for this radio, if you buy it.
I recall that a special plug is needed that plugs into the programming jack
which then enables service mode. This plug can be made with a 5 pin din
plug, I think. I don't recall the specifics of using the service mode.
You need to borrow a copy of the service manual, or have someone make a
copy of this area, for you.

Ed WB6SAT

2402. FS: Drake R8 - $425

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <8cbo2c$m4e$1@nnrp1.deja.com>
Source record: 82258
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

FS: Drake R8 in excellent cond. Works perfect. Satisfaction guaranteed.
Have references. $425 + shipping.

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Before you buy.

2403. FA Realistic SX190

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38E95F5B.CA84C214@sympatico.ca>
Source record: 82259
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Realistic SX190 on Ebay, with matching speaker.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=295319057>

2404. FA HQ100A Hammarlund/Clock Reciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38E96022.46BE6CAB@sympatico.ca>
Source record: 82260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hammarlund HQ100A with clock.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296208885>

2405. FS: Ten-Tec gear Update

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <8cbph8fnv1@nntp9.atl.mindspring.net>
Source record: 82261

The Amplifier, power supply and transverter are sold..(Thanks)

I still have for sale the following equipment. All in fine working order, and can be heard on the air. Would prefer to have local pickup (near Louisville,KY) but will ship in factory boxes if needed.

Omni-VI plus (factory upgraded to option 3)
All filter slots full Standard 2.4kc filter
#288..1.8kc SSB filter 6.3 IF
#285..500hz CW filter 6.3 IF
#282..250hz CW filter 6.3 IF
#218..1.8kc SSB filter 9mhz IF
#217..500hz CW filter 9mhz IF

Radio is in near mint condition..I'd say a 9.85 on the 10 scale. (10 being "perfect")

Included with the radio is a near mint 961 power supply/speaker , all power cables, manuals, and factory boxes.

Price for Omni-VI plus and power supply... $2,150 "OBO" and some help on shipping if needed.

Have a "mint" 238 tuner..includes the factory supplied 1000pf 500V capacitor for added help on 160m if needed. Have manual and factory boxes.
Price for tuner is ..$300 plus help on shipping. (The buyer of the Omni-VI will have first chance at this tuner)

73 de Tim K0FL

2406. WTB: Icom IC-706MKII/MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38e9787c.54410611@news.swbell.net>
Source record: 82262

Hello All,

I heard today that the Icom IC-706MKIIG is $949
and the Icom IC-706MKII is $799 at Texas Towers.
Both are brand new, with DSP!

I am looking to buy an Icom IC-706MKII with or without
"g" My current offer on the Icom IC-706MKII w/DSP
is $700.... Can anyone beat that???

Please let me know. Please E-mail me or call me.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

2407. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Unclaimed Mysteries <k4doh@mindspring.com>
Message-ID: <8cbtti$4pg$1@slb6.atl.mindspring.net>
Source record: 82263

Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message news:esbG4.10966$TM.674023@bgtnsc06-news.ops.worldnet.att.net...
> It's easy to increase power by only 6 dB, but to quadruple the wattage is very difficult! :-)

He did not say for *how long* he wanted to quadruple the uh, wattage. But why stop there? I recommend using a tuned long wire antenna, and discarding the 12V supply in favor of a 3kV power supply on the HTX-10. This will open up the hidden "spread spectrum" capabilities of the unit, along with auxiliary illumination features.

Hope this helps.

--
It came from C. L. Smith's Unclaimed Mysteries.
http://www.unclaimedmysteries.net/
Not responsible for permanent out-of-body experiences as a result of this advice.

2408. Re: HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <4yfG4.124$096.20800@news-west.usenetserver.com>
Source record: 82264

Careful... You might let the smoke out. :)

Unclaimed Mysteries <k4doh@mindspring.com> wrote in message
news:8cbtti$4pg$1@slb6.atl.mindspring.net...
>
> Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
> news:esbG4.10966$TM.674023@bgtnsc06-news.ops.worldnet.att.net...
> > It's easy to increase power by only 6 dB, but to quadruple the wattage
is
> very difficult! :-)
>
> He did not say for *how long* he wanted to quadruple the uh, wattage.
> But why stop there? I recommend using a tuned long wire antenna, and
> discarding the 12V supply in favor of a 3kV power supply on the HTX-10.
This
> will open up the hidden "spread spectrum" capabilities of the unit, along
> with auxiliary illumination features.
>
> Hope this helps.
>
> --
> It came from C. L. Smith's Unclaimed Mysteries.
> http://www.unclaimedmysteries.net/
> Not responsible for permanent out-of-body experiences as a result of this
> advice.
>
>

2409. FS: Icom AH-4 Auto Antenna Tuner (never used)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Patrick <py@mail.com>
Message-ID: <8ccc6qjqu1@slb1.atl.mindspring.net>
Source record: 82265

Icom AH-4 Automatic Antenna Tuner: $225 (includes shipping, handling, and insurance)

If interested, please e-mail Patrick at py@mail.com

NEVER BEEN USED.

This tuner works with almost any Icom rig and almost any other HF rig as well. This tuner covers all amateur bands from 80 meters through 6 meters when used with a 23-foot long wire antena. With a mobile Icom AH-2b antenna element, it will tune from 40 through 6 meters.

- Input power: Max 120 W
Min 10 W

- Auto tune time: new band: 2 - 3 secs
same band: 1 sec.

- Tuning Accuracy: VSWR < 2:1

- Memories: 45 (stores SWR minimum and tuning combinations)

- Frequency coverage: 3.5 - 54 MHz

Original documentation included.

Thanks,
Patrick
py@mail.com

2410. Re: Icom W2A question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <38E9B021.84B11753@cmcorp.com>
Source record: 82266

douglas555@my-deja.com wrote:

> I have an Icom W2A and I need to reset the radio. Unfortunately, I can not
> find the manual for the radio, so I am unable to reset it. If anyone knows,
> please help.
>
> Thanks in advance,
>
> Douglas
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Hold the LIGHT, B and # key while powering on.
That's 4 keys to press simultaneously!

Where are you?
Callsign?

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

2411. FS: Radio Shack pro 2006

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <38E9C310.73F40AE4@lgcy.com>
Source record: 82267

FS: Radio Shack pro 2006 + cell
Radio Shack Pro 2006 for sale, & Rx Cell.
rec 25Mhz to 520Mhz & 760Mhz to 1.3Ghz
AM, NFM, WFM and will store 400 channles.
Selectable step 5Khz, 12.5 Khz, 50Khz
Have Manual & Service Manual. .
Radio in A1 shape, All works and receives well.
Asking $300 + shipping in the USA
Contact <hrudy@lgcy.com> or call 801-532-8511

Howard KA7YWO
SLC, UT

2412. IC-701 Parts unit wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8ccm4p$o37$1@ostrich.cybercomm.net>
Source record: 82268
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
Anyone have one of these Icom units dead?
There must be plenty around as most of them went dead, and Icom won't fix
'em
Can 'ya help me out??
...Dave
```

2413. Yaesu FT-50: AM Problem Never Mentioned?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <38E9E63E.5F65A937@hnvr.com>
Source record: 82269

I've brought my Yaesu FT-50 to several airshows now and have experienced the same problem each time. At first, symptoms seem similar to the off-channel blocking you have all experienced on FM- a nearby transmitter causes your receiver to lose the signal to which you are listening. In the AM mode, however, the FT-50 stops receiving strong on-channel signals -a dynamic range problem with which I am not familiar! This usually happens when the airboss (located 50 to 500 ft. away) talks using a 10 Watt radio and a discone antenna on the civilian or military bands. The FT-50's s-meter shows the signal as full strength and the squelch opens, but the modulation disappears. Removing the antenna or holding my hand over it usually cures the problem. Does anyone know how Yaesu actually handles the AM receive in the FT-50? It sounds like the IF is going into hard-limiting with strong signals and stripping off the "AM". Lets hope they use a different system in their aviation handhelds!
-Ken
ken@hnvr.com

2414. Re: Icom W2A question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: ed <edholmes@renc.igs.net>
Message-ID: <38E9ED2D.612D17B0@renc.igs.net>
Source record: 82270

Now if I could get all those fingers going at the same time, I would be in heaven. I tried this and every time, I must have had one finger slightly off the key, cause it took a long time to co-ordinate the fingers. I guess that is what High Technology is all about.

"Thomas C. Sefranek" wrote:
>
> douglas555@my-deja.com wrote:
>
> > I have an Icom W2A and I need to reset the radio. Unfortunately, I can not
> > find the manual for the radio, so I am unable to reset it. If anyone knows,
> > please help.
> >
> > Thanks in advance,
> >
> > Douglas
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> Hold the LIGHT, B and # key while powering on.
> That's 4 keys to press simultaneously!
>
> Where are you?
> Callsign?
>
> --
> *
> | __O Thomas C. Sefranek tcs@cmcorp.com
> |_-\<,_ Amateur Radio Operator: WA1RHP
> (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
>
> http://hamradio.cmcorp.com/inventory/Inventory.html
> http://www.harvardrepeater.org

2415. FA: MAVERICK 250 LINEAR AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: lover boy <noknik@geocities.com>
Message-ID: <8cc9ap$1taq$1@newssvr04-int.news.prodigy.com>
Source record: 82271
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

hi just want to let everybody know that I have these items for auction. you can see the maverick 250 at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=300494879

2416. Re: Elecraft K2 audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <38E9F8B1.200A99E0@visi.com>
Source record: 82272

Yes it does. U3 on the SSB adaptor board is identified as a "Speech Compressor".

73, CJ K0CJ

ignacy@num.ads.uga.edu wrote:
>
> Does Elecraft K2 have speech processor? I looked at the schematic and
> could not find any.
>
> Ignacy, NO9E

2417. Ham radio garage sale II - HF/VHF/QRP/tuners/power supplies/more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <8cctv8udd1@w3eax.umd.edu>
Source record: 82273
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,misc.forsale.general,dc.forsale.general

I will trade for an Icom 706 in good shape. See bottom for reason.

I live in Eugene Oregon, and Portland is only 110 miles away. Will also be at Dayton in May if you want to pick up something (small) there...

Anyway, here's my huge garage sale list. Enjoy. Forward this list at will.

HF RIGS (QRP and otherwise)

Ten-Tec Paragon 585, excellent condition. General coverage HF xcvr. Box, manual, mic, std. filters. $950

Radio Shack HTX-100 10m SSB/CW mobile, good cond. w/box $125

Oak Hills Research "Classic," 20/40m QRP CW rig. Some scrapes but works well. Manual. $170

Small Wonder Labs SW40 40m QRP CW rig w/painted factory case. Nearly perfect condition, w/manual. $80

Norcal 40A 40m QRP CW rig. Excellent cond. $90

Ten-Tec 1340 40m QRP CW rig. Excellent cond. w/manual. $80

Ten-Tec 1340, not quite up to snuff. $70

Emtech 40m QRP CW rig. Manual is somewhere around here. $80

Heathkit HW-9 w/PSA-9 power supply and vinyl dust covers. Excellent condition. Comes w/all WARC bands installed - 80-10m. W/manuals.
$375

SGC SG-2020 compact 20w portable general coverage SSB/CW xcvr. Sells new for $675, hardly used. Extremely rugged, exc. cond. w/manual. $525

ANTENNA TUNERS & WATTMETERS & OTHER STUFF

MFJ-1621 porta-tenna - good shape, whip is around here somewhere. Permits operation from hotel room, hilltop, etc. on what MFJ claims is 40-10m. Sells new for $89.95, asking...
$66

Autek WM-1 computing wattmeter PEP/avg computing wattmeter. Unit is in near-perfect condition physically but I seem to remember something about it not working last time I tried it a year ago. Sells for $133 new, asking $85 as no wattmeter is that hard to fix...I just don't have the time to think about it right now. $85

Radio Shack digital wattmeter, MTA-20. New in box. Works down to a watt (use one myself for QRP) and up to 2kW. $50

Barker & Williamson VS300A, handles random wire, balanced line and coax-fed antennas. Excellent condition, probably have manual lying around. $72.

MFJ-934 combination 300w antenna tuner / artificial ground. New in box. New price is $169. Theoretically eliminates RF current on equipment chassis by creating current sink on either actual ground wire or single counterpoise thrown out window, laid along floor, etc. $130

Nye Viking MB-VA top of the line antenna tuner. Handles many kW. Sells new for about $850. Excellent condition, rarely used over a few watts. $525

AEA QT-1 antenna tuner w/wattmeter. Someone once put too much power through it and the some of the coil forms, well, melted. It's pretty much the same as B&W Airdux. However, the coil still looks like a coil, and I've used it successfully on HF and 6 meters at QRP levels. The rest of the unit is in excellent shape and the metering works fine. Has a cross-needle meter. $50

VHF radios

Alinco DR-610 2m/440 mobile. Excellent condition w/box, manual, $360

Radio Shack HTX-212 50w 2m mobile FM, excellent condition. $150.

Radio Shack HTX-242 50w 2m mobile FM, excellent condition. $160.

Radio Shack HTX-202 2m handie talkie - great ham-band-only RX. Excellent condition. Comes w/battery, charger, antenna, and manual. Have one with box and two without. $110 ea.

Alinco DJ-F1T 2m HT w/extended RX range. Excellent condition. Comes w/battery, charger, antenna, and manual $140

Yaesu FT-470R 2m/440 HT, excellent condition w/battery, charger, antenna, and manual. Extended receive. $250

Yaesu FT-50R w/FTT-12 DVR keypad. Excellent condition w/box, etc, $240

Radio Shack PRO-2039 base scanner, cell blocked, exc. cond. in box,$160

Radio Shack Pro-51 handheld scanner, cell blocked, exc. cond. in box,$160

VHF amps & accessories

Comet CF-360 HF/VHF duplexer, break point is 30 MHz. $45
Diamond MX-72DN (N on UHF) - 2m/440 duplexer $32
Larsen AD2/70 2m/440 duplexer - UHF connectors $25
Radio Shack HTA20 30w 2m amplifier, in box $50
Radio Shack HTA20 30w 2m amp, exc. cond. $45
Non-working Radio Shack HTA20, don't remember why not wkg. $20
Mirage B23 30w 2m amp, on/off switch installed, VG cond. $55

RF Concepts VHF-1-60 2m HT amplifier, 1w in gives 60w out. $160

Power Supplies

Lambda LNS-P-12, 12VDC @ 14A, good cond. $75
Lambda LM-D12 12VDC @ 10A, screws missing. SIX pass xistors. $50
LH Research, 5V @ 150A & 12V @ 10A. $100
Tripp-Lite PR-7B 12VDC @ 5A (7.5A surge) $35
Video camera power pack - 12 VDS @ 2A w/cig. ltr. socket $35
Mitsubishi 12VDC @ 800mA underrated power supply $25
TrippLite PR-4.5A 12VDC@3.5A (4.5A surge) $27
Astron RS-35A 12VDC@25A (35A surge) $120
Astron RS-20A 12VDC@16A (20A surge) $70

Aaaarrrrgh! After 1000s of mobile QSOs the unthinkable happened!
Sometime over the weekend, something in my trusty IC-706 popped and
my transmit power is at zero at all frequencies! Seeing as how it's
my primary station and what I do when driving, I'm working on getting
it fixed and back to "normal..."

If you have a 706 I might consider a trade as I wouldn't mind having a
SPARE rig...

Offers considered but no trades, please - that's how I got into this
situation :) All prices are plus shipping.
--
Scott Rosenfeld ARS N7JI
541-684-9970 Eugene, OR Land o' much rain
If you find me on the air, I'm probably in my car
ham@w3eax.umd.edu http://w3eax.umd.edu/~ham

2418. Need Italian translator at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38E9F4B2.1B10BCF8@qth.com>
Source record: 82274
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas
Body handling: Binary attachment payload not displayed: radioranch.vcf

Will need someone who speaks Italian and English , well, as a translator for the head of the Giovannini company, during the Dayton hamfest....A ham would be helpful but not necessary.....maybe!! If you are someone you know would be interested in the job, let me know....we will try to work something out!! Thanks Murray Neece

[One or more binary attachments are retained only in the source text.]

2419. FS: Icom w2a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38ea07fb.290002@news.intrex.net>
Source record: 82275

I have for sale a Icom W2A dual bander (2m/70cm). Unit is in 100% working order. Case is kinda ugly but not broken. Unit includes 8 month old battery, speaker microphone(ICOM brand), cig. adapter, antenna (not orginal however), wall wart charger. Unit has 40 memories on each side and will cross band repeat between the two sides. I'm asking $200.00 (includes shipping). I will acept Postal M/O's, Bank M/O's and personal checks. P/C's will have to clear before shipping. I will ship via USPS or UPS and will provide tracking number once unit is on the way.
Please no trades.

2420. FS: Icom 2sra

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38ea082f.341462@news.intrex.net>
Source record: 82276

IC 2SRA 2m HT w/scanner. Unit rec/xmit on 2meter band and on the
'other side' receives from 25Mhz to 950Mhz cont. (includes cell band).
Case is in very good condition. I will include the following items
with unit: Wall charger, cig. adapter charger, good battery (1.5w
out), Master2 charger with good 12v (5w out) battery, both antenna's,
users guide. Asking $250.00(includes shipping). I will acept Postal
M/O's, Bank M/O's and personal checks. P/C will have to clear before
unit is shipped. Tracking number will be provided when unit ships.
Will ship USPS or UPS.
Please no trades.

2421. FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: kb2ehj@intrex.net
Message-ID: <38ea0857.381732@news.intrex.net>
Source record: 82277

I have a brand new TM-261a for sale. The proof of purchase is dated late 1/2000. Price is $165.00(includes S/H) and is firm. All I'm asking is exactly what I paid for it, nothing more or less.
Unit is in total working order and includes the box/bracket/users guide....ect ect.
Money Order/Postal Money Order or Personal Checks ok. Personal check will clear before shipping. Will ship via USPS or UPS and will provide tracking number once unit is on its way.
Please no trades

I can be reached via email at kb2ehj@intrex.net

2422. WANTED: EQUIPMENT RACK IN FLORIDA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Dennis Griffin <w4dg@arrl.net>
Message-ID: <VbpG4.4870$PY.16579@typhoon.tampabay.rr.com>
Source record: 82278
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Looking for 19" steel equipment racks, height from 4' to 7', depth min. of 22" with rear door.

Prefer rack not beat up or full of holes.

Will pick up within the state of Florida or close by!

Please e-mail me with details or PIXs

TNX & 73.

--
WEBSITE: http://www.geocities.com/ResearchTriangle/Lab/4473/index.htm

2423. Re: WANTED: EQUIPMENT RACK IN FLORIDA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <VspG4.3712$zF6.20759@typhoon.tampabay.rr.com>
Source record: 82279
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Go to SkyCraft Parts -- surplus electronics in Orlando (Winter Park)
On the corner of I-4 and Fairbanks.

Have your choice there (course it cost $$) but a very interesting surplus
electronics store.

cheers

Dennis Griffin <w4dg@arrl.net> wrote in message
news:VbpG4.4870$PY.16579@typhoon.tampabay.rr.com...
> Looking for 19" steel equipment racks, height from 4' to 7', depth min. of
> 22" with rear door.
>
> Prefer rack not beat up or full of holes.
>
> Will pick up within the state of Florida or close by!
>
> Please e-mail me with details or PIXs
>
> TNX & 73.
>
> --
> WEBSITE: http://www.geocities.com/ResearchTriangle/Lab/4473/index.htm
>
>

2424. Re: Need help repairing key pad on 2m rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Da Boss Troll <rmkrum@my-deja.com>
Message-ID: <8cdamqdid1@nnrp1.deja.com>
Source record: 82280

I've had better luck cleaning the rubber and traces with a bit of
acetone or lacquer thinner, applied VERY carefully with a cotton swab
to keep it off the plastic parts. It seems that the oils in the rubber
build up on the traces and reduce the conductivity of the connection.
If all else fails, real switches with hard contacts could be used, but
you are talking MAJOR surgury there. You might also try using a dry,
stiff nylon brush to get the glaze off the surface of the pads and
traces.

Yep, they are great radios--I have one also, but a different model.

73, Rich

--
Rich Krum KE4GNK (147.24+ Repeater)
rmkrum at earthling dot net (just like it sounds)
The miracle is not that the bear dances well,
it's that the bear dances at all

In article <8c90tb$5jg$1@news3.icx.net>,
"Tony Reutter" <treutter@kih.net> wrote:
> I have old azden pcs-4000 and the key pad has become non functional
on all
> but a few keys..I disassembled it and it basically has conductive
rubber
> pads contacting the p.c tracings for the key press..I tried thoroughly
> cleaning the rubber and traces with denatured alcohol with no
change..I

----------snip----------

Sent via Deja.com http://www.deja.com/
Before you buy.

2425. Re: FS: icom ic 706 mark none really inexpensive

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38EA2944.7F24@mad.scientist.com>
Source record: 82281
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

```
WebMonkey wrote:
>
> forsale here first.
>
> ic 706
> you get the original hand mic, original manual, original box, original
> power cord. nothing more, nothing less.
> non-smoking environment.
>
> was replaced by 706m2g and now i need the money.
> ham radio - 4 grade school kids + fixed income = no xtra radios
> has had the 'yellow wire' rx mod.
>
> first $500.00 american in money order form gets this fine compact.
> u.s. priority mail shipping to conus is included.

radio is sold, thanks for your time

> --
> A.C. Curtis
> KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
> 53.45 and 442.45, 77.0Hz enc/dec
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman
```

2426. Re: Good Gear For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: k8cpa@qsl.net
Message-ID: <38ea2b74.1122003@netnews.att.net>
Source record: 82282
Cross-posted to: alt.radio.cb.skip,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,uk.rec.radio.cb

>

that radio is nothing more than a over-rated CB.

73

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

2427. Re: FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38ec3338.12806077@news.usol.com>
Source record: 82283

Seems I've seen this ad 5 or 6 times, *ALL* of us (or is it just me
??) would like exactly what we paid for new gear (or more) when we
sell it ;-) Another problem is that there's been a price decrease
and you can get a *NEW* Kenwood 261A in the box with Mfgr's warranty
delivered from HRO for $159.00 ... FWIW I'd drop the price a few bucks
(won't kill you) or stick it on eBay and you might ?? get more than
you paid for it. ;)

Cheers ....

On Tue, 04 Apr 2000 15:21:29 GMT, kb2ehj@intrex.net (Mark) wrote:

>I have a brand new TM-261a for sale. The proof of purchase is dated
>late 1/2000. Price is $165.00(includes S/H) and is firm. All I'm
>asking is exactly what I paid for it, nothing more or less.
>Unit is in total working order and includes the box/bracket/users
>guide....ect ect.
>Money Order/Postal Money Order or Personal Checks ok. Personal check
>will clear before shipping. Will ship via USPS or UPS and will provide
>tracking number once unit is on its way.
>Please no trades
>
>I can be reached via email at kb2ehj@intrex.net

2428. A good SWR analyzer?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8cdc1c$1r2$1@nntp.Stanford.EDU>
Source record: 82284

I need some recommendations for a good SWR analyzer. Ideally, I'd like one that can cover about 5-30MHz plus the 2m and 70cm bands as well. i've checked MFJ, but they have separate analyzers for each range, which can get expensive...

Thanks in advance,
-Robert

2429. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: radio29@excite.com
Message-ID: <radio29-ya02408000R0404001254270001@news.isd.net>
Source record: 82285

Read Radio Communications Receivers by Cornell Drentea, Tab 1393, if you
can find one.

I do not disagree with your comments. We all need to study a bit more
regarding receivers, and stop buying and accepting inferior receiver
performance. Bells and whistles should take a lower priority.

dj

In article <VNoG4.62577$3b6.242419@ozemail.com.au>, "Jack Peters"
<a.as.switz@talk21.com> wrote:

>Numerous people could tell you off the top of their head, the engine size,
>horse power and fuel economy and many other technical aspects of their
>automobiles. But yet few seem to understand what makes a good receiver and
>accurately understand what all the pertinent figures are. Most hams would
>not know what the dynamic range or the third order intercept point of their
>transceivers are. Yet they published every month in QST, how many bother to
>actually sit down and try to understand what they reading. These comments
>about poor performance could be made about all the current generation of
>top line radios, but you will still hear people on the air say that "i have
>had them side by side, and this one is better", yet the figures dont
>support these conclusions. I would get laughed off the air if i said that a
>FT102 is a better performer than a Icom 756 PRO in most areas. Yes how many
>knew that, but just look at the figures + 15dbm third order intercept point,
>good low noise floor and a good dynamic range. The transmitter is certainly
>one of the cleanest around at -40db third order IMD. This radio must be 15
>years old! So we have not come far in real terms in some instances we have
>gone backward. The 756 PRO is no Rhode & Schwartz, yet its trying similar
>architecture a Rhode costs 20,000 bucks and a PRO 3000, you can see from
>this you not going to get something for nothing. For the moment i think the
>manufacturers should drop DSP and go back to basic analogue design of the
>80s and they could deliver one hell of a radio. Dr Ulrich Rhode has pointed
>this out in numerous articles over the years, but the Japs dont seem to
>listening. The old IC765 with Dr Rhodes PIN Diode mods blow the IC765 PRO
>out of the water in terms of receiver performance, beating every other radio
>including the miserable FT1000MP. But we the suckers who keep buying the
>singing and dancing crap boxes, and talk ourselves into believing that its
>the second coming of christ, well some hams do!!
>Yuri Blanarovich <k3bu@aol.com> wrote in message
>news:20000402180807.25026.00000603@ng-cl1.aol.com...
>> >
>> >Please let us all know how many 756PRO's you have operated in contest or
>> >daily
>> >rag chew type conditions and what equipment you used to make the

>conclusions
>> >you made on the 756 PRO.
>> >
>> >Thanks,
>> >Van W0NZV
>> >
>> >
>>
>> I have not used 756PRO (I saw it, pretty picture tube!) but I have used
>TS870
>> (it's designer defected to Icom to work on 756PRO?)
>> When 870 came out and its designers staged promo event at Dayton, I
>pointed out
>> that relying on DSP to provide selectivity is a no-no. When I got my 870
>and
>> used in the contest on 160m, I almost threw it in the garbage, it choked
>on
>> strong signals. Kenwood then issued gain distribution mod, which improved
>> things marginally.
>> When I got service manual, looked at the circuit and installed InRad 2.1
>kHz
>> filters in place of garbage ceramic and stock Kenwood filters, the radio
>is a
>> completely different animal (much better). See the 870 mods at:
>> http://members.aol.com/ve3bmv/
>> Untill designers come up with non-overload RF and IF circuits (no one has
>yet),
>> DSP "filtering" without decent IF filters is a fiction. Put it next to
>Drake
>> R4C with Inrad or Fox-Tango filters and you will see!
>>
>> Yuri, K3BU, VE3BMV
>>

2430. Elecraft K2 SSB processor (in)efficiency

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38ea142c1vtanpl$mr2ice@news.uga.edu>
Source record: 82286

The SSB compressor is on the SSB board of Elecraft K2, as was pointed out by a few message. Thank you.

The compressor uses a compressor chip SSM2165, which can equalize the output signal over a large range of the input signal. Aso, the chip attenuates weak input, resulting in less ambient noise. The value of the timing capacitor in K2 (22 microF) generates a time constant of about .1 S. This means that the signal from K2 will be even, and natural sounding because it is not clipped. It also means that its strength will be down 3-4 db from rigs with AF clipping and 6+ db from rigs with RF clipping. Reducing the capacitance to 1-2 microF may help although it would decrease audio quality.

Many reports praised K2 and clamed that this rig is as good as any other rig, including the OMNI. While its simple and up-to date design results in good performance with low parts count, it seems that on SSB this rig will be no match to rigs with real speech processors. It may have a nicer sounding signal though because of less distortion from fewer filters and less circuitry. Can somebody do an A/B comparison with a rig that has RF processor?

I am discussing these ideas beacuse I planned to buy K2 for travel. With battery and ATU built in, and very low weight, this could be an ideal travelling rig. With low power and low efficiency on SSB, phone operation may be marginal.

Any ideas?

Ignacy, NO9E

2431. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38ea422b2vtanpl$mr2ice@news.uga.edu>
Source record: 82287

For many hams, the most important problem is working a station and not digging it out of the noise.

Most of the rigs have sufficient dynamic range. They have also sufficient 3rd order IMD, sufficient sensitivity and often selectivity. Better rig is rarely a substitute for good antenna for for noise-free environment (free from power-line or dimmer noise)

756 PRO looks nice, probably sounds very well because of wider bandwidth and flatter filters, and has voice keyer. Judging by its model number it is not a contest quality rig such as FT-1000 or IC-775. It costs a lot but less than 1000 or 775, and there are those who want to buy it.

Because of the digital stuff, 756PRO may actually cost less in production than 756. Perhaps it will cost $1500 in two years. It could be like IC-706MK2G which cost >1300 a year ago but now is down to $950.

Ignacy, NO9E

2432. WTB: Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: dozertx1@aol.com
Message-ID: <20000404153532.19686.00000789@ng-fx1.aol.com>
Source record: 82288

I would like to buy the following equipment:

HP 8495D Attenuator
HP 8496B opt 002 Attenuator
HP 11667B Power splitter
HP 3245A opt 001

Thanks
Steve Dolan
817-329-0660

2433. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EA7486.361E@ix.netcom.com>
Source record: 82289
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dwight Stewart wrote:
>
> I have a Yaesu FT-847 with VERY low AM modulation (I've received many
> reports to that effect). I think this problem has existed since
> purchase (the radio is not that old now), so I suspect poor factory
> adjustment. The panel mic/power settings seem to have no beneficial
> effect on this problem (neither does switching mics).
>
> Is there a pot, trimmer, or other component, that I can adjust to set
> the AM modulation (which one), or should I just return the radio to
> Yaesu for repair?
>
> Any assistance is appreciated. Email reply preferred, but not required.
>
> By the way, the first copy of this message did not seem to go through,
> so I'm sending it again. I hope I'm not posting a duplicate message.
> Sorry if I did.
>
> Dwight Stewart (W5NET)
Don't waste your time. The 847 is not made with AM in mind. You would
have to do some major surgery to make it sound OK.
73 Chris VE3NGW/W4 Florida

2434. Re: FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <sekiv1g5eop163@corp.supernews.com>
Source record: 82290

Steve <mundyusa1@netscape.net> wrote in message
news:38ec3338.12806077@news.usol.com...
> sell it ;-) Another problem is that there's been a price decrease
> and you can get a *NEW* Kenwood 261A in the box with Mfgr's warranty
> delivered from HRO for $159.00

That is truly an amazing price for a new 2M rig. In 1986 the Kenwood TM2570
sold for $500 and probably isn't as good a rig as the 261A. I really don't
have
the money to spare but I might be forced to pick one up for that price.

Bill K9KZ

2435. FA: Yaesu VX-5R Tri-Band HT w/ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38ea5053.23261268@news.swbell.net>
Source record: 82291

Hello All,

I have a Yaesu VX-5R Tri-Band HT (6m, 2m, 440 MHz) for auction.
It comes with external DC Power Cord, BNC-to-SMA
adapter, and if the auction passes $305, you will have a choice
of one of 3 speaker/mics.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296351188

Thank You & 73,

Mike KQ6MU

2436. Looking for controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: hacker <dbraggs@hcis.net>
Message-ID: <38ea5c4a$0$12056@wodc7nh0.news.uu.net>
Source record: 82292

I am looking for a good controller for my /rpt

2437. Re: Radio install in a '98 Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: gc@Radix.Net
Message-ID: <8cdmjq$t57$1@saltmine.radix.net>
Source record: 82293

In article <38E54883.17920462@jetstream.com>,
Jim Piper <jpiper@jetstream.com> wrote:
>Detroit has made it obvious none of their mechanical engineers are Ham
>operators. And my just-purchased '98 Explorer is a prime example.
>
>Any tips out there for:
>
>1. Running power wiring for my dual-bander mobile.
>
>2. Antenna mount and cable run/path thru the vehicle.
>

My '91 Explorer is probably quite different, but here is what I
did for antennas:

Read through the service manual section on how to drop the headliner.

I removed the sunvisors and some trim around the front and one side
of the headliner to drop the front and right side edge down far
enough to get access to the bottom of the roof. I may have had to
remove the dome light, too. I did not have a sunroof or any other
stuff on the roof to complicate things.

There is a possibility of creasing or doing some damage to the headliner,
so be careful. This job is not for the impatient.

Use a 3/4" punch to make holes for NMO or LM mounts. To put something
in towards the back where you can't really get good access under
the roof you can use a hole saw for NMO. The punch makes cleaner holes, though.

Run the coax to the right front and fish them down the "A" post.
They'll come out under the dash.

Reinstall the headliner. If you only take down the front and one
side edge it's not that difficult to put back.

gc

2438. Re: Icom IC T8A.....Looking for mods ...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8cdn10$fh7$1@neptunium.btinternet.com>
Source record: 82294

http://www.mods.dk/mods.php3?model=ic-t8&radio=icom

"marty" <marty@primeline.net> wrote in message
news:01bf9dd2$5d1c6c20$b299b7d8@default...
> I just bought an icom ict8a and i'm looking for tx and rx mods...any help
> would be very much appreciated...Thanks
> marty@primeline.net

2439. MRF449A ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-04 00:00:00 UTC
From: Tony Walsh <ei5em@gofree.indigo.ie>
Message-ID: <_OtG4.1779$sB3.880@news.indigo.ie>
Source record: 82295

Anybody know where in Europe I can find a supplier for a MRF449A transistor?

Mni Tnx de Tony EI5EM

2440. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <gqoG4.62573$3b6.242501@ozemail.com.au>
Source record: 82164

I would add these comments as well,

The radios seem to cost more and more yet the 3rd order Intercept point, plus the noise floor gets no better. The blocking dynamic range figures in new ham radios seem to have reached a plateau, and dont seem to improve. The transmitter 3rd order IMD and phase noise could be better. They need to Throw out the crappy antenna tuner and put in a decent preselector/postselector. Why do we need a colour screen, when it is of little use, a mere gimmick. Ah how about a decent calibrated S meter. It would have been far better to provide an output to connect directly to a cheap scope to monitor your signal and band activity. I wonder what the new Yaesu and Kenwood is going to be like, same crap different day? Seems the simple basic RF engineering is way too hard for these companies. I wonder if these engineers have ham licenses?

Yuri Blanarovich <k3bu@aol.com> wrote in message
news:20000402114847.03751.00000495@ng-fs1.aol.com...
> >On the face of it mostly "happy feelings". None appears unhappy with
> >their purchase yet I have seen a number of unhappy posts on newsgroups
> >where the owners have found the rig does not perform as well as older
> >rigs. The DSP feature concerns me, is it any good?
>
>
> Any radio that relies for selectivity strictly on DSP without use of
decent
> filters in the earlier stages is a joke. The new "digital" design
engineers can
> not understand that.
> You fire up that digital wonder on 160 or 80 with strong adjacent signals
and
> "DSP wonders" will choke with intermods. Color CRT is of no help here.
> You keep bying them, they will keep making them (and I will keep modifying
> them).
> In some band situations DSP type detection makes radio sound mushy and
fuzzy as
> compared to decent analog detector and good filters.
> For casual operating the crapy radios are fine, for serious DXing and
> contesting they suck. No wonder I get complaints that I am too wide (from
the
> owner of overloaded DSP radio).
> Them Drakes with good filters keep looking better and better :-)
>
> 73 Yuri, K3BU, VE3BMV, VE1BY

2441. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <VNoG4.62577$3b6.242419@ozemail.com.au>
Source record: 82165

Numerous people could tell you off the top of their head, the engine size, horse power and fuel economy and many other technical aspects of their automobiles. But yet few seem to understand what makes a good receiver and accurately understand what all the pertinent figures are. Most hams would not know what the dynamic range or the third order intercept point of their transceivers are. Yet they published every month in QST, how many bother to actually sit down and try to understand what they reading. These comments about poor performance could be made about all the current generation of top line radios, but you will still hear people on the air say that "i have had them side by side, and this one is better", yet the figures dont support these conclusions. I would get laughed off the air if i said that a FT102 is a better performer than a Icom 756 PRO in most areas. Yes how many knew that, but just look at the figures + 15dbm third order intercept point, good low noise floor and a good dynamic range. The transmitter is certainly one of the cleanest around at -40db third order IMD. This radio must be 15 years old! So we have not come far in real terms in some instances we have gone backward. The 756 PRO is no Rhode & Schwartz, yet its trying similar architecture a Rhode costs 20,000 bucks and a PRO 3000, you can see from this you not going to get something for nothing. For the moment i think the manufacturers should drop DSP and go back to basic analogue design of the 80s and they could deliver one hell of a radio. Dr Ulrich Rhode has pointed this out in numerous articles over the years, but the Japs dont seem to listening. The old IC765 with Dr Rhodes PIN Diode mods blow the IC765 PRO out of the water in terms of receiver performance, beating every other radio including the miserable FT1000MP. But we the suckers who keep buying the singing and dancing crap boxes, and talk ourselves into believing that its the second coming of christ, well some hams do!!
Yuri Blanarovich <k3bu@aol.com> wrote in message
news:20000402180807.25026.00000603@ng-cl1.aol.com...
> >
> >Please let us all know how many 756PRO's you have operated in contest or
> >daily
> >rag chew type conditions and what equipment you used to make the
conclusions
> >you made on the 756 PRO.
> >
> >Thanks,
> >Van W0NZV
> >
> >
>
> I have not used 756PRO (I saw it, pretty picture tube!) but I have used
TS870
> (it's designer defected to Icom to work on 756PRO?)

> When 870 came out and its designers staged promo event at Dayton, I
pointed out
> that relying on DSP to provide selectivity is a no-no. When I got my 870
and
> used in the contest on 160m, I almost threw it in the garbage, it choked
on
> strong signals. Kenwood then issued gain distribution mod, which improved
> things marginally.
> When I got service manual, looked at the circuit and installed InRad 2.1
kHz
> filters in place of garbage ceramic and stock Kenwood filters, the radio
is a
> completely different animal (much better). See the 870 mods at:
> http://members.aol.com/ve3bmv/
> Untill designers come up with non-overload RF and IF circuits (no one has
yet),
> DSP "filtering" without decent IF filters is a fiction. Put it next to
Drake
> R4C with Inrad or Fox-Tango filters and you will see!
>
> Yuri, K3BU, VE3BMV
>

2442. Icom 706 Cable Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <%DvG4.4299$zF6.22809@typhoon.tampabay.rr.com>
Source record: 82166

> looking to buy the Icom opc581 seperation cable for the Icom IC706.
>
> Please advise:
>
> Nat
> KD4HKG
> iidol@mailcity.com
>
> Thanks.....
>
>

2443. IC-746 2 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Your Name <Don-West@worldnet.att.net>
Message-ID: <I1wG4.3487$X21.176702@bgtnsc05-news.ops.worldnet.att.net>
Source record: 82167

Hello and thanks for reading this,
I recently purchased an IC-746 and might like to use it to access the
auto patch or other control function on a local repeater. Do any owners
know the best way to transmit DTMF tones through this rig?

Thanks and 73,
Don, W9DEW

2444. Re: Yaesu FT-50: AM Problem Never Mentioned?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <JywG4.45553$QJ3.4252743@dfiatx1-snr1.gtei.net>
Source record: 82168

WAKE UP fella', and re-read his post - he's talking about TRANSMITTED AM, *NOT* receiving! The part about GETTING reports of low audio, and his MIC GAIN not helping are pretty good clues...

--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!

Kenneth M. Gianino <ken@hnvr.com> wrote in message
news:38E9E63E.5F65A937@hnvr.com...
> I've brought my Yaesu FT-50 to several airshows now and have
experienced
> the same problem each time. At first, symptoms seem similar to the
> off-channel blocking you have all experienced on FM- a nearby
> transmitter causes your receiver to lose the signal to which you are
> listening. In the AM mode, however, the FT-50 stops receiving
strong
> on-channel signals -a dynamic range problem with which I am not
> familiar! This usually happens when the airboss (located 50 to 500
ft.
> away) talks using a 10 Watt radio and a discone antenna on the
civilian
> or military bands. The FT-50's s-meter shows the signal as full
> strength and the squelch opens, but the modulation disappears.
Removing
> the antenna or holding my hand over it usually cures the problem.
Does
> anyone know how Yaesu actually handles the AM receive in the FT-50?
It
> sounds like the IF is going into hard-limiting with strong signals
and
> stripping off the "AM". Lets hope they use a different system in
their
> aviation handhelds!
> -Ken
> ken@hnvr.com
>

2445. Re: Need help repairing key pad on 2m rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: kg9qm@ham.net
Message-ID: <uFwG4.495$93.1417@news1.iquest.net>
Source record: 82169

Use an ordinary pencil eraser. For tougher cleaning, get one of the old typewriter eraser sticks (like a pencil with a funny bristle brush on the end where the 'eraser' should be). That is - if they still make 'em, since the typewriter is pretty much dead.

There may be ink-type erasers, too, that are more readily available.

don

2446. Re: Radio install in a '98 Explorer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: kg9qm@ham.net
Message-ID: <_MwG4.496$93.1417@news1.iquest.net>
Source record: 82170

I think the original post was more directed at dash mounting - namely the Explorer has very little choices because of the aero-styling of the cockpit. My Limited is worst of all the Explorers because of the integral console and digital status readout. There ain't a darn bit of space for sticking in even a remote head.

I am contemplating some sort of flip-up bracket to rest over the digital display, to which a remote head would mount and still give access to the readouts when desired.

The only other choices would be rip out the console or mount on the passenger side (where it would be dangerously out of easy reach).

I would have had more space and more options in the TransAm, if I still had it.

don

2447. hr2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: A320 Systems <sleesa@powerup.com.au>
Message-ID: <38ea9d48@grissom>
Source record: 82171

my hr2510 radio sometimes just does not transmit on any mode and then all comes back ok after a few days and works for several weeks and then does not transmit again . allso if some one can scan for me the circuit diag and email that would help lots..

Stewart VK4tms

2448. Re: IC-746 2 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <mDwG4.45555$QJ3.4254612@dfiatx1-snr1.gtei.net>
Source record: 82172

You might get one of the DTMF mobile mics Icom uses in their mobile
rigs - the one on my IC-27H interchanges with my 746, and seems to
work perfectly...

--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!

Your Name <Don-West@worldnet.att.net> wrote in message
news:l1wG4.3487$X21.176702@bgtnsc05-news.ops.worldnet.att.net...
> Hello and thanks for reading this,
> I recently purchased an IC-746 and might like to use it to
access the
> auto patch or other control function on a local repeater. Do any
owners
> know the best way to transmit DTMF tones through this rig?
>
> Thanks and 73,
> Don, W9DEW
>
>

2449. FS: HQ-100, S-38C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: "Albert Alvareztorres, Jr." <albert13@home.com>
Message-ID: <zYwG4.34784$MZ2.452906@news1.wwck1.ri.home.com>
Source record: 82173

Info, prices and Hi-Res pictures at http://www.qsl.net/aa1do/

--
Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

2450. fa: 2-EF JOHNSON CERAMIC Flex-Couplings, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000404221542.05440.00001084@ng-fj1.aol.com>
Source record: 82174

Nice Pics, NoReserve, at $8.50, LAST CALL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296257764
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2451. fa: MFJ-1224 RTTY/CW TNC @$19.99 LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000404221753.05440.00001087@ng-fj1.aol.com>
Source record: 82175

One day left, noreserve, nice pic, only at $19.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296302946
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2452. fa: 10 Ken-Rad 6SG7 NOS Metal tubes@$5.99 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000404222041.05440.00001091@ng-fj1.aol.com>
Source record: 82176

No Bids, All new, NoReserve, Nice pics!
Come on, someone's gotta need them at this price>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296270731
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2453. WTB: Starter Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8ce9dcghg1@nnrp1.deja.com>
Source record: 82177

I would like to buy a starter radio at a reasonable price. I am studying for my ticket. I would like a mobile for 2 meter and 440. Any help will be appreciated. Located in central Alabama.

Sent via Deja.com http://www.deja.com/
Before you buy.

2454. fa: BUILDERS! Hammarlund Cap & GE Ceramic Switch 1-DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000404222437.05440.00001096@ng-fj1.aol.com>
Source record: 82178

No Reserve, nice pics, ends tomorrow night!
Hammarlund Cap @$7.49>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296241246
GE 6-Position Ceramic Switch @$10.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296233285
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2455. Re: IC-746 2 meter question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <ouyG4.13842$QN6.790827@newsfeed.intelenet.net>
Source record: 82179

if you go to radio shack and get there dtmf pad you will be all set..
Gary - KJ6Q wrote in message ...
>You might get one of the DTMF mobile mics Icom uses in their mobile
>rigs - the one on my IC-27H interchanges with my 746, and seems to
>work perfectly...
>
>--
>Gary - KJ6Q
>= = = = = = = =
>Trigger locks on MY guns only AFTER police, military
>and CRIMINALS install theirs - my life is as valuable
>as THEIRS is!
>
>
>Your Name <Don-West@worldnet.att.net> wrote in message
>news:l1wG4.3487$X21.176702@bgtnsc05-news.ops.worldnet.att.net...
>> Hello and thanks for reading this,
>> I recently purchased an IC-746 and might like to use it to
>access the
>> auto patch or other control function on a local repeater. Do any
>owners
>> know the best way to transmit DTMF tones through this rig?
>>
>> Thanks and 73,
>> Don, W9DEW
>>
>>
>

2456. Re: Great New Swap-Shop!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <8zyG4.45662$QJ3.4295955@dfiatx1-snr1.gtei.net>
Source record: 82180

I think the name "CB City" may be quite revealing here - eh' good
buddy? 10-4...?

--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!

Dean Arthur <deanntx@tyler.net> wrote in message
news:38EAAB06.2F925AFF@tyler.net...
> If you are looking for equipment, or have something you want to
trade or
> sell, our new message board will email you when you have replies to
your
> ad's. This will keep you informed so that you do not have to keep
> checking back to see if anyone has replied to your advertisement.
>
> You can scan down and look at topics, create your own topic of
> discussion without have to read the entire message.
>
> Like I said, if you have something to sell, something you are
looking
> for, or just need help or information, place your add on our new
message
> board, and when you have a reply, you will be emailed and told who
> replied to it.
>
> Just go to the CB City Website at "cbcity.com" and click on "Msg
Board"
> and it will take you to where you can post or read the Swap-Shop
> Advertisements.
>
> We have had one of the most visited Swap Shop message boards on the
> internet, and have seen a lot of sales take place.
>
> Come on by and check it out, you will be glad that you did.
>
> Our URL is in the header of this message, some come on by.
>
> Dean
> CB City
>

2457. FYI FA: ICOM-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Martin Johnson - KC7ZWG <kc7zwg@earthlink.net>
Message-ID: <38EABB66.2F3B14D2@earthlink.net>
Source record: 82181

Just click here for an inexpensive 706

2458. Re: Cushcraft 3-ele 6m beam $55 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Martin Johnson - KC7ZWG <kc7zwg@earthlink.net>
Message-ID: <38EABBBB.9B734294@earthlink.net>
Source record: 82182
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Do you still have this antenna?

Gary B wrote:

> Nice condition 3-element beam A-503-S.
> Some new hardware (U-bolts) ALL complete
> 1.2:1 SWR
> Nice beam with assembly instructions
>
> $55 shipped
>
> Gary K7MHZ
>
> --
> Please remove the NOSPAM from my return address to reply

2459. Re: WANTED: ICOM 706 HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Martin Johnson - KC7ZWG <kc7zwg@earthlink.net>
Message-ID: <38EABD86.79685B1E@earthlink.net>
Source record: 82183

Click Here

nukem wrote:

> wrote in message news:IHbG4.3268$zF6.17633@typhoon.tampabay.rr.com...
> > Looking for clean non smoker IC-706 HF
> >
> > Please advise what you have and price.
> >
> > Thanks,
> > Nathan
> > KD4HKG
> >
> > nkeith@gotmail.com
> >
> >
> >
> >
> >

2460. Re: Yaesu FT-847 AM Modulation Adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Martin Johnson - KC7ZWG <kc7zwg@earthlink.net>
Message-ID: <38EABE1F.D1079A4@earthlink.net>
Source record: 82184
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

hey there,
also have a 847 and was wondering what you did to fix it?

Dwight Stewart wrote:

> I have a Yaesu FT-847 that has VERY weak AM modulation (I've had many
> reports to that effect). Its been that was since purchase, so I suspect
> poor factory adjustment. Front panel mic gain/power adjustments seem to
> have no benefitial effect.
>
> Is there a simple pot, trimmer, or other component, that I can adjust
> to set AM modulation (which one), or should I send it back to Yaesu for repair?
>
> Email replies preferred, but not required.
>
> Dwight Stewart (W5NET)

2461. Re: FT-890 YAESU 12v power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <38f5bf96.6545034@news.jorsm.com>
Source record: 82185

There is no reason why you need to buy another PS unless you have money to burn! There is no such thing as over kill in your situation, that Pyramid will do fine, plus you should have room to run other equiptment on it too!

I have an FT-890 and a Astron RS50 setup. It works good for me!

2462. Re: FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38eabf5f.1019657@news.usol.com>
Source record: 82186

On Tue, 4 Apr 2000 19:07:00 -0500, "Bill" <k9kz@indy.net> wrote:

>
>Steve <mundyusa1@netscape.net> wrote in message
>news:38ea6fc7.758608@news.usol.com...
>
>> Texas Towers is closing out the Icom 706MKII With DSP for $799.00 ...
>
>I wonder if that's a better radio than the Kenwood TS50s. HRO has the
>TS50s for $700 shipped.

I would *guess* since the TS-50 covers only HF that if you were to
subject them to a battery of tests (S/N , dynamic range, etc) that
the TS-50 might be somewhat superior? However when you consider that
the Icom gives you HF, 6 and 2 meter capability I'd have to spring for
the Icom even though I'm usually a Kenwood buyer. Just my opinion.

>
>Bill K9KZ
>
>

2463. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EACD31.ED2F0E4C@sccoast.net>
Source record: 82187
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Chris wrote:
>
> Don't waste your time. The 847 is not made with AM in mind. You would
> have to do some major surgery to make it sound OK.
> 73 Chris VE3NGW/W4 Florida

I realise that Yaesu did not put a lot of effort into AM when they designed this radio, but I'm getting what I think is unusually weak AM modulation. Others that I have contacted on the radio are reporting a strong signal, but have to turn up their volume and listen hard to actually hear what I'm saying. That cannot be normal, no matter how bad the AM section was set up.

Actually, I've had the radio for several months, and have never used the AM mode. A friend, an older ham that is addicted to older AM radios, was the first to discover this problem when he wanted to talk to me using one of his older AM rigs. At first, we thought his older radio was the problem. But after a check with a couple of other operators, with newer rigs, we finally figured out that it was my radio with the problem.

At this point, it looks like the radio is headed to Yaesu for repair.

By the way, several people have suggested the mods pages around the internet. None of these, so far, seem to have any info that would help. The hidden allignment menu does not seem to have anything to adjust AM modulation, at least not that I could find. If you know something I don't (not hard), let me know.

Dwight Stewart (W5NET)

2464. KENWOODS AND AMERITRONS FOR SALE plus Outbacker!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: rfemitter@aol.com
Message-ID: <20000405014444.02632.00002838@ng-cg1.aol.com>
Source record: 82188

I have two Kenwoods for sale....

A TS 450--------fair condition on the case--still works great---transmits and recieves fine......a few scratches and the flourescent display is slightly wacked...it is readable. a great deal at $425.00----shipping included.

A mint TS 570G--newest version -about a year old. No scratches-----no dents---a great rig at a great price----$725.00--firm. Price includes shipping. Save about $400.00 over new!

I have two Ameritron amps for sale:
An Ameritron AL 1200. Used very little. About a year old. Original price was $2,100.00. Save $500.00 over new and save the sales tax!!!!! Will sell for $1600.00 firm. Price includes shipping.

An Ameritron ALS 500m---mobile 12v. 500 watt amplifier. Original price was around 675.00. Will sell for $350.00. Price includes shipping.

And finally. I have an Outbacker OB HP--500 watt 75 to 10 meter mobile antenna. Great condition---rarely used. Original price was $299.00.
Will sell for $165.00. Price includes shipping.

2465. Help! Yaesu won't fine tune.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: markw@iconnect.net
Message-ID: <38eb8328.5557531@news.iconnect.net>
Source record: 82189

Greetings All,

To make a long story short, I tried a new mike out on my Yaesu 757 GX II, (new mike to me, an old Turner) mike worked great until I tried VOX operation with it, kept getting erratic behavior which should have been a warning sign but noooo I had to think the anti trip was set too high..... anyway 5th time or so I enabled the VOX the display went haywire, I got a hum where I never heard a hum before, VOX button wouldn't do anything so I killed the power immediately. Upon power up both display and audio were nonexistant, but I disabled the memory and fortunately everything came back, EXCEPT the radio won't come out of "fast tune" i.e. it will only tune in 1 khz steps and not the 10 hz it should. Looking at the schematic the fast/slow tuning seems to be controlled by Q67 in the local unit, but the VOX is controlled by Q56, I can't seem to figure out where the problem might be or how it happened. Is there anyone out there who has had this problem before, or knows more than me (that isn't hard to do!) and can offer some suggestions? I have the service manual for the 757 GX (not the II, but it seems quite similar)

Any helpful ideas greatly appreciated!

73 de N9OHS
Mark White

2466. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EADD83.7304CCD7@sccoast.net>
Source record: 82190

Alan WA4SCA wrote:
>
> Dwight,
>
> No experience with the rig on AM, but there is a known typo in the
> manual. (This may have been corrected by now.) On the "AM
> transmission" page the procedure says to advance the gain until there
> is a slight downward deflection on voice peaks. Of course this should
> read upward. The rig tends to protect against most sorts of overdrive
> by reducing power, or failing to transmit at all, so this may be an
> explanation. Good luck.

Nope, I tried that too (I found a mention of this on one of the mods sites). If I fiddle with the power and gain knobs any more, I'm afraid I'll wear them out. I feel certain that I've tied just about every combination possible with those controls.

Either I fix the problem using something more complex (internal adjustments), or the radio is just plain broken and needs repair.

Dwight Stewart (W5NET)

2467. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: radio29@excite.com
Message-ID: <radio29-ya02408000R0504000317110001@news.isd.net>
Source record: 82191

The DSP is at about the same IF as in the 775, 36 Khz. The PRO may have
the dsp locked into the agc in some form which is a plus over the 775.

I'm waiting for the ARRL lab test report. Then we can really compare
apples to apples.

dj

In article <8ce24etgv1@slb0.atl.mindspring.net>, "Chevy"
<nospam@home.com> wrote:

>If you owned a 775 then you know that the DSP was used at audio frequencies.
>As opposed to the 756PRO which DSP processes IF frequencies...
>
>A very different animal...
>
><radio29@excite.com> wrote in message
>news:radio29-ya02408000R0204001823020001@news.isd.net...
>>
>> I have owned and operated all the so called modern DSP rigs which included
>> the 775, MP, 870. I do not expect the PRO to be any better and with the
>15
>> kc bandpass the blocking dynamic range to be poor compaired to the rest
>and
>> yes, even inferior to the 870.
><snip>

2468. Re: A good SWR analyzer?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <LLDG4.3013$Vb6.117710@newsread2.prod.itd.earthlink.net>
Source record: 82192

Obviously you haven't seen the new MFJ-269 analyzer. Check it out.

http://www.mfjenterprises.com/new/

then click on more info for the 269.

73
Richard WB8KRN

2469. FA: LINCOLN 6 METER RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Mike Roberts <mkr@rconnect.com>
Message-ID: <sem3b4j6rfg95@corp.supernews.com>
Source record: 82193

GREETINGS
I have a LINCOLN SIX METER TRANSCIEVER on ebaY THANKS 73

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297273478

2470. WTB Collins Speaker or 516f-2 Cabinet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <nu8mes8938qg54os06ck9baih5s96817qe@4ax.com>
Source record: 82194
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Hi all.

I'm looking for a Collins 312b-3 speaker, or a 516F-2 cabinet that I
can put a speaker into. Need not be perfect condition, but not dented
please.

Thanks in advance, and any/all leads are gratefully received.

Neil, N1DMA
(800) 962-2949
NeilR@innermedia.com

2471. Re: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: TB <tb124@aol.com>
Message-ID: <4qGG4.112$Zl2.4159@news.uswest.net>
Source record: 82195
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Why just list the damn thing on eBay and be done with it. I am sure anyone
who needs parts has already seen your ad. I for one am tired of seeing it
every 2-3 days.

servis_za_elektroniku@iname.com wrote in message
<38e67a2b.21618022@news.eunet.yu>...
>For sale parts for FT-101Z.
>
>Ask what you need and make an offer. All parts are in good working
>conditions unless otherwise noted.
>
>Buyer to pay S/H.
>
>Send all inquires to: servis_za_elektroniku@iname.com

2472. Any input on these Kenwood radios please...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <8C=rOBI3CFivWwfvl4MRY1KaiTVN@4ax.com>
Source record: 82196
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I'm an OTR truck driver and am in the market for a dual band mobile and dual band HT to use almost exclusively in the truck (excepting the HT).

I'm very interested in the Kenwood TM-D700A. Not so much for the packet operations, but it has a lot of bells and whistles that others don't, like CTCSS/DCS scan functions and expanded receive. I'm intrigued by it's ability to act as a repeater with an HT that has a cross band repeat function. This brings me to the HT...

I like the Kenwood TH-79A. It has cross band repeater functionality. It also has a BNC antenna connector, which I see as a big plus. NiCad battery is a minus, but I believe Maha makes a NiMh battery pack for it.

How well do Kenwood mobiles hold up in mobile applications, keeping in mind that an 18 wheeler shakes and vibrates a lot. How is Kenwood's warranty service? How sturdy are their HT's?

Any light you can shed on the performance of these radios would be appreciated.

Jim
KG4GXP

2473. Re: Yaesu FT-50: AM Problem Never Mentioned?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <38EB3798.55BED0CC@hnvr.com>
Source record: 82197

I think you may have replied to the wrong posting. Otherwise, I'm
truely confused by your response.
-Ken

Gary - KJ6Q wrote:

> WAKE UP fella', and re-read his post - he's talking about TRANSMITTED
> AM, *NOT* receiving! The part about GETTING reports of low audio, and
> his MIC GAIN not helping are pretty good clues...
>
> --
> Gary - KJ6Q
> = = = = = = = =
> Trigger locks on MY guns only AFTER police, military
> and CRIMINALS install theirs - my life is as valuable
> as THEIRS is!
>
> Kenneth M. Gianino <ken@hnvr.com> wrote in message
> news:38E9E63E.5F65A937@hnvr.com...
> > I've brought my Yaesu FT-50 to several airshows now and have
> experienced
> > the same problem each time. At first, symptoms seem similar to the

2474. Wanted INFO on FT-840 Memory Programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: kd3de <it_inc@msn.com>
Message-ID: <eHJBTRwn$GA.205@cpmsnbbsa03>
Source record: 82198

I lost my FT-840 Owners Manual during my recent move.
The 840 is a simple rig to operate - but
I forgot how to ADD new frequencies to memory.

Can someone tell me how to do this?

Does someone have a manual the can copy?
(I'll cover costs & shipping)

TNX
Vic, KD3DE

2475. WTB: Collins KWS-1 Mechanical Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Gerry Block <gblock@ix.netcom.com>
Message-ID: <38EA28EC.299748C0@ix.netcom.com>
Source record: 82199
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Need KWS-1 Mechanical Filter which is CPN 528-9080-002. 250Khz 3.1Khz
in round can with the leads at both ends.

Gerry Block
gblock@sandel.com
760-727-4900

2476. Collins 75S3 for Sale or Trade- Excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Ronnie <ronfont@asbank.com>
Message-ID: <8cflr2$11j$1@nnrp1.deja.com>
Source record: 82200

Collin 75S3 Winged for sale or trade. Excellent Condition. Orginal manual. Call JR at 318-363-3543 or email at vpmc1@asbank.com
--
Ronnie
ronfont@asbank.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2477. WTB Saber III UHF 440-470 Split

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <20000405114043.20213.00001021@ng-fz1.aol.com>
Source record: 82201

WTB Saber III UHF 440-470 Split in good condition.
I will pay a reasonable,realistic price. I kno what they should go for. I have bought and sold many.
Thanks in advance,
Chris
Ligosa@aol.com

2478. 6 cm hpa's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Tim Wilson <tim@cmwave.com>
Message-ID: <38EB5EF0.9FE8390E@cmwave.com>
Source record: 82202

FS quantity 4 Varian vzj2700d4 3kw klystron hpa's. complete and operational with solid state ipa's and 80 dB of gain. wr-137 input and output. 20 dB manual attenuator. 208 volts three phase. Full metering: beam voltage, beam current, body current, reflected power, forward power (4000 watts), drive power, filament volts and current, beam and filament hours. Many spares including klystrons,
filament and beam transformers, 3 phase autotransformers, meters, wiring harnesses, and more.
These amps have either 12 or 24 channel tubes and will make >3kw across any 40 mHz. bandwidth.
Higher power outputs are easily obtainable with reduced bandwidth tuning of the klystron. The tube is a Varian va936 series, 5 cavity. Typical operating parameters are 8kv@1 amp with PO about 3 kw. I
have operated the amps at 8.5kv with output near 4kw. The beam power supply is variable from about 4 kv up to about 10 kv. The amp has arc detection and shutdown, as well as an output isolator.
For more specific information please e-mail or phone. SERIOUS INQUIRES ONLY! THESE ARE NOT TOYS!

Tim Wilson
Carolina Microwave
770-322-7522
tim@cmwave.com

2479. FA: LAST DAY! Yaesu VX-5R Tri-Band HT w/ACCSS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38eb6bba.807555@news.swbell.net>
Source record: 82203

Hello All,

This is the last day for my Yaesu VX-5R Tri-Band (6m, 2m, 440 MHz) HT on auction. It comes with everything as it was new, plus an sma-to-bnc adapter, external DC Power cord and if the auction passes $305, I will include a brand new speaker/mic.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=296351188

Thank You & 73,

Mike KQ6MU

2480. Kenwood D700 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: "D.B." <Danny.Butler@txucom.com>
Message-ID: <8cfple$rja@atlas.lcc.net>
Source record: 82204

This radio calls for an rs232 straight cable to connect to pc. the port on the radio is a 9 pin male, serial port is 9 pin male.

Is a straight serial; pin 1 to 1, 2 to 2, etc?

Any info on hooking this to my pc?

Danny.Butler@txucom.com

2481. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <PrKG4.37077$pK3.896931@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82205

Well stated. In addition, $3,000.00 for a chip based radio seems very high cost.
I bet the a replacement DSP chip for this rig is big bucks. For the $3K price, I believe a radio should be capable of providing 200 watts out. Maybe the next generation.

"Yuri Blanarovich" <k3bu@aol.com> wrote in message news:20000402114847.03751.00000495@ng-fs1.aol.com...
> >On the face of it mostly "happy feelings". None appears unhappy with
> >their purchase yet I have seen a number of unhappy posts on newsgroups
> >where the owners have found the rig does not perform as well as older
> >rigs. The DSP feature concerns me, is it any good?
>
>
> Any radio that relies for selectivity strictly on DSP without use of decent
> filters in the earlier stages is a joke. The new "digital" design engineers can
> not understand that.
> You fire up that digital wonder on 160 or 80 with strong adjacent signals and
> "DSP wonders" will choke with intermods. Color CRT is of no help here.
> You keep bying them, they will keep making them (and I will keep modifying
> them).
> In some band situations DSP type detection makes radio sound mushy and fuzzy as
> compared to decent analog detector and good filters.
> For casual operating the crapy radios are fine, for serious DXing and
> contesting they suck. No wonder I get complaints that I am too wide (from the
> owner of overloaded DSP radio).
> Them Drakes with good filters keep looking better and better :-)
>
> 73 Yuri, K3BU, VE3BMV, VE1BY

2482. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8cfu6d$a6f$1@newcastle.cs.ubc.ca>
Source record: 82206
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

What does the RF waveform look like on an oscilloscope?

Using AM with no modulation, you should see a carrier of constant amplitude. Modulation causes the amplitude of the RF waveform to increase in some places and decrease in others - the "envelope" of the waveform is actually the audio signal. 100% modulation is defined as the point at which the minimum amplitude of the RF waveform reaches zero. You want to avoid 100% modulation, but you should be able to come somewhere near it.

If the modulated waveform shows only small amplitude changes, the modulation level is way below what it should be.

Dave

2483. FS: Yaesu FRG-8800 HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <e3LG4.169678$8k3.861345@news1.rdc1.sdca.home.com>
Source record: 82207

FOR SALE: Yaesu FRG-8800 HF All-mode HF Receiver

Mint condition. (Really!)

$275.00 Firm. Will pay shipping to lower 48.

Randy Buxton
KF6ZPN

Contact at 760/789-2364

2484. Re: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000405150132.27020.00000933@ng-bd1.aol.com>
Source record: 82208

Same here , l told him to sell it to a Yaesu parts dealer but its still here.
Ebay is the way to go !

2485. mitrek crossband repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: fubb26@aol.com
Message-ID: <8cg6js$l80$1@nnrp1.deja.com>
Source record: 82209

i am looking to build a crossband repeater using 2 mitreks. i want to go from uhf to lowband. i do not need full duplex operation on uhf any help would be greatly appreciatted. this is for a local volunteer fire department.

Sent via Deja.com http://www.deja.com/
Before you buy.

2486. Re: INFO-TECH KEYBOARD & CONVERTER, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: john
Message-ID: <_IMG4.13854$QN6.794991@newsfeed.intelenet.net>
Source record: 82210

FS?? no looks like it should be FA
RLucch2098 wrote in message
<20000401225435.08146.00000458@ng-fp1.aol.com>...
>NoReserve, Nice pics, only around $32 each, ends in 23 hours>>
>keyboard>>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293860684
>Convertor>>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=293883907
>Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
>Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

2487. WTB: Icom IC-706MKII/MKIIG <STILL LOOKING>

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38eb9e2c.13723588@news.swbell.net>
Source record: 82211

Hello All,

I am still looking around for an Icom IC-706MKII/MKIIG.
If you have one to sell, please let me know. Texas Towers
released their specials: Icom IC-706MKII w/DSP $799
and Icom IC-706MKIIG w/DSP $949.

The last person I was in contact with, offered to sell
his Icom IC-706MKII w/DSP for $700. So, if anyone
can beat this, please let me know. I would rather spend
the extra $100 for a brand new one!

You may call me or e-mail me:

Phone: (661) 272-6949
E-mail: radiotek@pacbell.net

Thank You & 73,

Mike KQ6MU

2488. Re: Collins 75S3 for Sale or Trade- Excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <38EB8057.61EE4C4B@dev.tivoli.com>
Source record: 82212

Ronnie,

What kind of trades are you interested in? I have several radios, both
boatanchors and modern, that I have been thinking of selling or trading.

73,
Jeff Kilgore, KC1MK

Ronnie wrote:
>
> Collin 75S3 Winged for sale or trade. Excellent Condition. Orginal
> manual. Call JR at 318-363-3543 or email at vpmc1@asbank.com
> --
> Ronnie
> ronfont@asbank.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2489. Re: Need help repairing key pad on 2m rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Da Boss Troll <rmkrum@my-deja.com>
Message-ID: <8cg94e$o10$1@nnrp1.deja.com>
Source record: 82213

In article <uFwG4.495$93.1417@news1.iquest.net>,
kg9qm@ham.net wrote:
> Use an ordinary pencil eraser. For tougher cleaning, get one of the
old
> typewriter eraser sticks (like a pencil with a funny bristle brush on
the end
> where the 'eraser' should be). That is - if they still make 'em,
since the
> typewriter is pretty much dead.
>
> There may be ink-type erasers, too, that are more readily available.
>
> don
>
>

Its worth a try, but I have found that the eraser trick sometimes
leaves deposits that make the problem worse. Typewriter erasers are
real hard to come by, for sure...and very agressivly abrasive as a last
resort.

I'd clean real thoroughly with alcohol after using the eraser to
minimize leftover deposits.

And I'm really hoping my rig doesnt need this kind of attention in a
few years----just getting into the keypad is an adventure.

Just be gentle on the pads and traces....
--
Rich Krum KE4GNK (147.24+ Repeater)
rmkrum at earthling dot net (just like it sounds)
The miracle is not that the bear dances well,
it's that the bear dances at all

Sent via Deja.com http://www.deja.com/
Before you buy.

2490. FS: 300 Watt Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <TnNG4.14154$TM.874446@bgtnsc06-news.ops.worldnet.att.net>
Source record: 82214

MFJ949E is only 3 months old and works fine.
Price is $100 shipped to your door.
Thanks,
Jim KH6IX
kimoloka@worldnet.att.net

2491. TS50s vs 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <8cg9bdobb1@nnrp1.deja.com>
Source record: 82215

Can anyone compare these rigs based on experience.
Your opinions please. They are both available new at
attractive prices at the moment. Thanks!

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Before you buy.

2492. Re: Yaesu FRG-8800 HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: centerpoint <centerpointpc@yahoo.com>
Message-ID: <GvNG4.22$bR2.3355@newsread1.prod.itd.earthlink.net>
Source record: 82216

Hi Randy,

I'll take it. I assume that it comes with the power cord and the manual.
What about the original shipping box?

Thanks,

Frank

Randall Buxton <rbuxton@home.com> wrote in message
news:e3LG4.169678$8k3.861345@news1.rdc1.sdca.home.com...
> FOR SALE: Yaesu FRG-8800 HF All-mode HF Receiver
>
> Mint condition. (Really!)
>
> $275.00 Firm. Will pay shipping to lower 48.
>
> Randy Buxton
> KF6ZPN
>
> Contact at 760/789-2364
>
>
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>
>

2493. Enclosure for 19" rack mount radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <38EBAFAD.D37D2D4C@spybusters.com>
Source record: 82217
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

Is your radio naked?
You need a...
Beautiful table top presentation case for your 19" rack mount equipment.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299473282 (with pictures)

Thank you for looking.

Kevin

2494. Rockwell Collins HF-2050 shortwave receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <38EBB0C0.30F035C7@spybusters.com>
Source record: 82218
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ham-radio.swap,rec.radio.swap

VLF - HF Rockwell Collins receiver for sale.
Almost mint condition. Still actively being used by the Canadian Coast Guard.
Pictures, Specs., and the full history behind "the rarest Collins
receiver ever made."

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299455255

Thank you for looking.

Kevin

2495. Re: Clear Speech Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: johnoz@indy.net
Message-ID: <38ebb116.1681750@news.indy.net>
Source record: 82219

On Sat, 1 Apr 2000 16:00:10 +0100, "Dennis" <wa8shc@stratos.net>
wrotz:

>Wondering about good or bad comments on the Clear Speech Speaker from Am-Com
>Inc in Lakeside MT. It sounds like a simple and fairly inexpensive way to
>add audio-DSP to a non-DSP HF radio. Comments from actual owners of the item
>are most appreciated.
>73s
>--
>Denny WA8SHC
>
>
>
I have had one for over a year and I'm quite happy with it. I use the
speaker on a Yaesu FT-847 for 144 and 432 MHz SSB. Generally I prefer
it to the FT-847's DSP. I bought it from a CW enthusiast who told me
that its characteristics were not suitable for CW work.

John KB9MIE.

2496. FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <3oOG4.104$U3.8611@newsfeed.avtel.net>
Source record: 82220
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Great Classic Hewlett Packard RF Signal Generator. No Reserve!

See it at:
http://www.electronbay.com/lot.cfm?lotID=131

2497. GREAT GOBS OF HF RIGS, ECT!!!850,746,790,FT-8000,ECT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38EBB61F.46B923FC@k5joe.com>
Source record: 82221
Body handling: Binary attachment payload not displayed: k5joe.vcf

Like new Kenwood TS-530S, Digital Display, Matching tuner and speaker.
This one is a 9.9 on a scale of 10. Tube Output Transistor Receive.
10-160 meg including Warc Bands, AT-200 External Tuner with meters.
SP-820 Speaker. If you want one of these as a starter rig or a nice
looking backup rig you wont find any that look better. $525.00 U-ship.

Kenwood TS-850S with built in antenna tuner $ 895.00 Plus shipping.

Kenwood Power Supply $ 125.00 plus shipping

Icom 746, HF/2meter/6meter. 100 watts out on all bands.
$ 1,150.00

Yaesu FT-8000 Dual Band Mobile 2/440MHz, with 999 meg receive.
Book, box, mic, docs. $ 295.00

Ameritron AL-80B 10-160, 1,200 watt PeP HF Amp Nice one, $ $850.00
plus shipping.

Diawa Digital Watt meter with audible swr indicator
1.8 meg to 150 meg. $ 100.00 plus shipping.

Motorola Repeater. 2 Motorola 35 watt Mobiles, modified for
repeater use. Your choice of NHRC-3 Voice Controller or
NHRC-4 Controller with linking capabilities. Programed
to your freq's. $ 700.00

Kenwood TS-790A Dual Band Allmode, 2 meter, 440, with the
the option of adding a 1.2Gig Module.
Satlitte Rig. NICE!! $ 995.00

I have the New BMD5 HF Screwdriver Antennas, Hand crafted
one at a time, 10-80 MHz. These are mobile motorized antennas
that use a dc motor to raise and lower a coil attached to the
stinger to match your antenna to the freq. you are opperating on.
$ 325.oo

All this gear is in great condition and is priced Plus Shipping.

Thanks for reading my posting.
73 and Happy Hammin'

K5JOE

[One or more binary attachments are retained only in the source text.]

2498. Re: Kenwood TS-440 questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8cgbj0014al@enews1.newsguy.com>
Source record: 82222

Thanks for your info. I am looking on eBay for one. Had one several years back and really liked it. Thanks again. 73, Kevin WB9QBR

"Mogens9181" <mogens9181@aol.com> wrote in message news:20000403113350.18400.00000808@ng-co1.aol.com...
> Determining which 440's had the problem is difficult. The safest approach is
> to purchase one that has already had the PLL board repaired. It is possible
> that at this point in time those that have the problem would already have gone
> south.
>
> I have had six of them at one time or another and think they are a great radio.
> Good luck whatever you do.
>
> 73,
> C. Jespersen K2OG

2499. For Sale!- Leader LBO-5860A Waveform Monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Steve <odin@webspan.net>
Message-ID: <senggslsrfg122@corp.supernews.com>
Source record: 82223
Cross-posted to:
alt.ham-radio.marketplace,rec.audio.tech,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

A-1 condition electrically and Good cosmetically. Older unit and therefore
has seen some bench wear (scratches etc.). Newest model "C" by Leader sells
for $1850.00 BUT units are essentially the same animal!!! Go figure...
Anyway asking $425.00 plus shipping from New York.

TNX

Steve

2500. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000405193241.20125.00001072@ng-ca1.aol.com>
Source record: 82224

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

2501. FS: Ten Tec 234 Speech Processor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000405193442.20125.00001074@ng-ca1.aol.com>
Source record: 82225

I have for sale in very good condition a Ten Ten 234 speech processor.....It matches the Omni series of radios in very good condition.....I will take $55 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2502. Re: FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Tom Bruhns <tom_bruhns@agilent.com>
Message-ID: <38EBD44A.BC56B024@agilent.com>
Source record: 82226
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Pardon my ignorance, but what exactly does "No Reserve" mean? (I notice there's a $100 minimum...I thought "no reserve" meant no min, but obviously that's wrong.)

Cheers,
Tom

Mike wrote:

> Great Classic Hewlett Packard RF Signal Generator. No Reserve!
>
>

2503. Re: FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <38EBCCDE.59AC@pop.removethistomailme.net>
Source record: 82227
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Tom Bruhns wrote:
>
> Pardon my ignorance, but what exactly does "No Reserve" mean? (I
> notice there's a $100 minimum...I thought "no reserve" meant no min,
> but obviously that's wrong.)
>
> Cheers,
> Tom
>
> Mike wrote:
>
> > Great Classic Hewlett Packard RF Signal Generator. No Reserve!
> >
> >

A reserve is the price, chosen by the seller, below which either the seller or the buyer can opt out of the transaction. It's generally not disclosed -- when you bid on a reserve auction, you don't know if a bid of a given amount will meet the reserve until you actually bid.

Personally, I don't like reserves and don't see the point in using them. I always set a reasonable minimum bid and let the market do what it wants.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

2504. Mirage 5016 2M amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: k9jri <k9jriNOk9SPAM@yahoo.com.invalid>
Message-ID: <02bd57aa.3cfa3d21@usw-ex0104-087.remarq.com>
Source record: 82228

How reliable is the Mirage 2 meter 50 in, 160 watt out amplifier?

Mike

Michael Blake
* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2505. Need repair info for Kenwood TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: kr4wm1@mindspring.com
Message-ID: <MPG.1355a3fd5595cc7989683@news.mindspring.com>
Source record: 82229

A friend of mine has a Kenwood TS-520SE that isn't transmitting on the same frequency as it's receiving. On receive, it's ROCK SOLID. No drift whatsoever. As soon as he keys up- it moves up 400 cycles. Always up, never down. As he applies audio, the signal drifts all over the place. Although it has an analog dial, he has added a digital frequency readout, and can watch it move all over the place. He uses it mostly on 75 and 40m. I don't know if he's tried it on other bands. His call sign is WA2NWM, name is Don. He doesn't have internet access, and if we can't solve his problem, he'll be sending it to Kenwood for repairs. Anyone have any ideas? Please reply direct via e-mail. Drop the "1" from after my callsign so your e-mail won't bounce. SPAM protection, y'know?

Thanks, -Web Williams in Myrtle Beach, SC

2506. IC-746 Vs. FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: Aristotle Zoulas <zoulas@inch.com>
Message-ID: <bkmneso9vtmgc3ac0fmc2opfcvqir18jq9@4ax.com>
Source record: 82230

I need to get one of these items and I want some feedback as to which might be the best one. The 746 has better ratings on the eham web site. Both units did well in the QST reviews.

Any thoughts???

Please help..

2507. FS: SGC Antenna Coupler/Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38EBF167.81B3812E@mtco.com>
Source record: 82231
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: SGC SG-237 Automatic Antenna Coupler. One of SGC's latest designs. Like new and still in original box. Take a look at the SGC web site www.sgcworld.com This antenna coupler will tune a piece of wire 23 feet long, or longer, to just about any frequency, including 6 meters (providing you have a good ground system). The SG-237 will work mobile too. Power rating is 100 watts. Digital camera photos available upon request. $280 shipped to lower 48. Contact: Steve starman@mtco.com

2508. Re: Need Info onKenpro Elevation Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: "Mitch, W4OA" <w4oa@vibroplex.com>
Message-ID: <38EBF3DE.BD68B105@vibroplex.com>
Source record: 82232

hi dan...

i might be able to help u out... what model number is it?
i have a photocopy of the kr-500 manual...

mitch, w4oa

"D. Vanderplough" wrote:

> I recently acquired a Kenpro elevation rotor without control box or manual,
> just the rotor part. I am looking for pinout information and voltages, etc
> in order to figure out how I can get this thing working.
>
> If you have information to help me out, please e-mail.
>
> Also, looking for the control box if anyone has one they want to part with.
>
> 73,
>
> Dan K9RQ
> davander@home.com

--
-----------------The oldest name in ham radio------------
Felton Mitchell, W4OA The Vibroplex Co., Inc.
w4oa@vibroplex.com 11 Midtown Park, E.
334-478-8873, FAX 334-476-0465 Mobile, AL 36606-4141
www.vibroplex.com USA

2509. FS: STANDARD C468A Hand Held

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38EBF5BE.588F@mtco.com>
Source record: 82233
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale: STANDARD C-468A 440Mhz transceiver. Like new in original box. No modifications, absolutely LIKE NEW. Includes optional soft case still in original celophane package. Digital camera photos available upon request. $145 shipped to lower 48. Contact: Steve starman@mtco.com

2510. FS: Alinco DJ-G1T 2 meter Hand Held

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38EBF7C8.2BC7@mtco.com>
Source record: 82234
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: Alinco DJ-G1T 2 meter handheld transceiver. Has built-in band scope. Like new and still in original box. Includes optional soft case and optional alkaline battery case. No modifications made, it is LIKE NEW! Digital camera photos available on request. $125 shipped to lower 48 Contact: Steve starman@mtco.com

2511. FS: SOLAREX MSX-10 Solar Panel

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38EBF811.467@mtco.com>
Source record: 82235
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale: SOLAREX MSX-10 Solar panel. Brand new and still In original box. Same type that was used in Desert Storm. 10 Watts at approximately 16 volts. Stainless steel and high tech plastic covering (no glass to break). Perfect for backpacking and charging gel cells or running QRP rig. Digital camera photos available upon request. $85 shipped to lower 48
Contact: Steve starman@mtco.com

2512. FS: MFJ-971 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38EBF861.99C@mtco.com>
Source record: 82236
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale: MFJ-971 portable tuner for coaxial fed antennas, balanced ladder-line antennas, and random wire antennas. Designed for QRP or up to 100 watt transmitters. Special cross-needle tuning meter. This unit is new (never been on the air) and still in the original box. Digital camera photographs available upon request. $85 shipped to lower 48 states. Contact: Steve starman@mtco.com

2513. FS: SGC SG-237 Ant Coupler/Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <38EBF8EC.7AEC@mtco.com>
Source record: 82237

For Sale: SGC SG-237 Automatic Antenna Coupler. One of SGC's latest designs. Like new and still in original box. Take a look at the SGC web site www.sgcworld.com This antenna coupler will tune a piece of wire 23 feet long, or longer, to just about any frequency, including 6 meters (providing you have a good ground system). The SG-237 will work mobile too. Power rating is 100 watts. Digital camera photos available upon request. $280 shipped to lower 48. Contact: Steve starman@mtco.com

2514. FS: SGC Antenna Coupler/Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: WA9FDZ <starman@mtco.com>
Message-ID: <CB1575D4D198D311A3F800600803947E018765BF@scopent3.mar.hp.com>
Source record: 82238
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: SGC.txt

[One or more binary attachments are retained only in the source text.]

2515. Re: Antenna NG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-05 00:00:00 UTC
From: John Buck <kh7t@arrl.net>
Message-ID: <38EC4FEF.96BB47B8@arrl.net>
Source record: 82239

supposed to be rec.radio.amateur.antenna
But based on some of the postings, I am not sure right now

2516. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <LZSG4.63566$3b6.244253@ozemail.com.au>
Source record: 82046

Its a pity companies like Ten Tec and Kachina have decided to go down the same road of cheapness and mediocre performance. Imagine what Ten tec could do with the Omni 6 and likewise Kachina with their DSP radio. What could be a better selling point than the best performing radio in the world? The technology of 80s delivered high performing receivers for mega bucks, that same technology now is beeing thrown into a dumpster. Hams have missed almost 15 years of leading edge analogue receiver design that delivered high performance. Look at the $500 dollar kit from Elecraft, certainly for a 500 buck radio it puts most of the $3000 plus radios to shame, its receiver performance is very good, certainly better than IC756 PRO.
Robert John <RAJohnGM@worldnet.att.net> wrote in message
news:PrKG4.37077$pK3.896931@bgtnsc04-news.ops.worldnet.att.net...
> Well stated. In addition, $3,000.00 for a chip based radio seems very
high
> cost.
> I bet the a replacement DSP chip for this rig is big bucks. For the $3K
> price, I believe a radio should be capable of providing 200 watts out.
Maybe
> the next generation.
>
> "Yuri Blanarovich" <k3bu@aol.com> wrote in message
> news:20000402114847.03751.00000495@ng-fs1.aol.com...
> > >On the face of it mostly "happy feelings". None appears unhappy with
> > >their purchase yet I have seen a number of unhappy posts on newsgroups
> > >where the owners have found the rig does not perform as well as older
> > >rigs. The DSP feature concerns me, is it any good?
> > >
> >
> > Any radio that relies for selectivity strictly on DSP without use of
> decent
> > filters in the earlier stages is a joke. The new "digital" design
> engineers can
> > not understand that.
> > You fire up that digital wonder on 160 or 80 with strong adjacent
signals
> and
> > "DSP wonders" will choke with intermods. Color CRT is of no help here.
> > You keep bying them, they will keep making them (and I will keep
modifying
> > them).
> > In some band situations DSP type detection makes radio sound mushy and
> fuzzy as
> > compared to decent analog detector and good filters.
> > For casual operating the crapy radios are fine, for serious DXing and

> > contesting they suck. No wonder I get complaints that I am too wide
(from
> the
> > owner of overloaded DSP radio).
> > Them Drakes with good filters keep looking better and better :-)
> >
> > 73 Yuri, K3BU, VE3BMV, VE1BY
>
>
>
>

2517. WANTED=>[~/\/\~ Low Band P200 / HT600]<=WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000405234846.07813.00001215@ng-fg1.aol.com>
Source record: 82047

yep:

Looking for 1 or a Pair of Motorola Low Band 46-50 Mhz Portables. Even a MT1000 would be A-OK too. So if perhaps you have 1 or 2, I would be willing to make a offest to UHF HT600's or Perhaps a Maxtrac or Radius Mobile. If all else fails, there is always CASH for the right deal.

Please email me with what you may have, and wish in return.

Monty

2518. Antenna NG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: RCB <rcb@towncom.net>
Message-ID: <38EC1000.9EF4AD5B@towncom.net>
Source record: 82048

Does anyone know of a newsgroup that
deals with radio antennas?

Rich.

2519. Wanted FM board for Yeasu 840

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000406002029.05429.00001141@ng-fj1.aol.com>
Source record: 82049

I am looking for the FM option board for a 840. If you have one and want to part with it please respond here or drop me a line at w0cbf@aol.com.

73's
Chuck
W0CBF

2520. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38EC2A44.7B23@wt.net>
Source record: 82050

Bill and Tracy wrote:
>
> I am looking at buying a FT-2600 in the next few weeks to put in my car, are
> there anything bad points about this radio I should know about? I heard it
> had problems with loosing memories? I was also looking at the Icom IC-2100,
> but I like the FT-2600 better. Any opinions or comments would be greatly
> appreciated. Thanks in advance.
>
> 73's
> Bill

Dunno about the 2600, but I have a 2500M, which is similar. I think the
2600 has more memories. But other than that, not sure the differences.
The 2500 is a pretty decent radio. Good receiver and intermod
rejection. If there is one thing I know for sure about those yaesu's,
it's the light bulbs will burn out fairly soon if you run the lighting
at full brightness. Mine has 4 bulbs in the front. I just took it apart
a couple of days ago, to see how hard it would be to change the bulbs.
Turned out to be pretty easy, except I didn't have any of the orange
shelled light bulbs around, so I put it back together until I get some
bulbs. I may turn it blue or green..g Can't decide what color I'd like.
Guess will depend on what bulbs I can find. So if you get one, run the
lights at a low level and they will last a lot longer. The level is
adjustable, and also has an auto mode. Has a little light sensor on the
front of the radio. Also I notice on high power they run hot. I use a
fan on mine mounted on the heatsink over the final module. Makes a world
of difference. The icoms are good radios too. I might even prefer one,
but they tend to cost more I think. I got the 2500m pretty cheap. MK
--
http://web.wt.net/~nm5k

2521. Re: Antenna NG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38EC2AF8.5636@wt.net>
Source record: 82051

```
RCB wrote:
>
> Does anyone know of a newsgroup that
> deals with radio antennas?
>
> Rich

rec.radio.amateur.antenna

--
http://web.wt.net/~nm5k
```

2522. Re: Need repair info for Kenwood TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38EC2DA2.913@wt.net>
Source record: 82052

Web Williams wrote:
>
> A friend of mine has a Kenwood TS-520SE that isn't transmitting on the
> same frequency as it's receiving. On receive, it's ROCK SOLID. No drift
> whatsoever. As soon as he keys up- it moves up 400 cycles. Always up,
> never down. As he applies audio, the signal drifts all over the place.
> Although it has an analog dial, he has added a digital frequency readout,
> and can watch it move all over the place. He uses it mostly on 75 and
> 40m. I don't know if he's tried it on other bands. His call sign is
> WA2NWM, name is Don. He doesn't have internet access, and if we can't
> solve his problem, he'll be sending it to Kenwood for repairs. Anyone
> have any ideas? Please reply direct via e-mail. Drop the "1" from after
> my callsign so your e-mail won't bounce. SPAM protection, y'know?
>
> Thanks, -Web Williams in Myrtle Beach, SC

Sounds like the 9v supply has lost the transister. I had this on one I
rebuilt. You've lost the regulation.
More than likely you will need to change the transister on the AVR
board. Also check for any other bad parts. Diode etc. When you get it
fixed, you will need to adjust the 9v at terminal 9 on the AVR board
with a digital meter. Get it as close as you can adjusting I think VR1.
Should be 9v -+0.2v Check your manual to make sure, I'm going by a
ts-520 manual. Also adjust VR3?? for 3.3 volts at terminal RF1 -+0.1v.
Get this fixed and should cure your problem. If you check the 9v on the
AVR board now , with the shot transister, the voltage should be too
high, maybe 12v -+??? and poorly regulated. That should verify if that
is indeed the problem. Fixed, it will be solid at 9v. MK
--
http://web.wt.net/~nm5k

2523. QST--FRACTAL ANTENNA CHALLENGE--QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: fractenna@aol.com
Message-ID: <20000406023759.01080.00000132@ng-cr1.aol.com>
Source record: 82053

QST--

Chuck O'Neal, K1KW, has issued a challenge to compare his 10M linear loaded antenna with the 10M fractal quad Yagi (FQY) seen on the ham page of:

http://www.fractenna.com.

The specs on the FQY indicate at least 3 dB gain compared to a dipole (in the same environment) and better than 20dB F/B. Impedance is close to 50 ohms, with no matching whatsoever.

Chuck's linear loaded antenna will have the same turning radius. Specs are not known, but Chuck contends that 'fractals are linear loading' so this should be interesting. [BTW, fractal antennas are certainly not linear loads any more than a nonlinear circuit is linear.]

On the air comparisons with DX are not scientific. That's what the specs are for. But it should be fun to see how these two antennas 'play' at the same heights, with very similar types of locations (separation about 20-25 miles LOS) and get comparison signal reports.

You are invited to hear this challenge on the air.

Plans are for Chuck and I to operate N1IR and two other local ops to operate from K1KW.

Tentative date is May 13, 2000 on about 28500 KHz. Time TBA but probably about 14 or 1500Z. Propagation to Europe is a requirement; a 'raindate' will also be posted.

Please pass this along to any list, buddy, or NG you feel may enjoy knowing about this.

73,
Chip N1IR

2524. Re: IC-746 Vs. FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bf9f9c$cf146c80$5e7f473f@CBX-NT>
Source record: 82054

If your primary interest is H.F..... IC-746
If your interests include Satellites or 70cm..... FT-847

Regards

Christopher Cox

2525. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: nole_fan@my-deja.com
Message-ID: <8chep7$1ei$1@nnrp1.deja.com>
Source record: 82055

In article <EqSG4.53894$n03.1561498@news20.bellglobal.com>,
"Bill and Tracy" <tmbc@nf.sympatico.ca> wrote:
> I am looking at buying a FT-2600 in the next few weeks to put in my
car, are
> there anything bad points about this radio I should know about? I
heard it
> had problems with loosing memories? I was also looking at the Icom
IC-2100,
> but I like the FT-2600 better. Any opinions or comments would be
greatly
> appreciated. Thanks in advance.
>
> 73's
> Bill
>
>Hi Bill ,
I don't have one of these rigs either, but try this website for radio
reviews - http://www.eham.net/reviews/?review_list=341 ... It has nine
different reviews from other hams as of this posting , plus you can
review other radios too.
73 ,
Greg KC8KUG

Sent via Deja.com http://www.deja.com/
Before you buy.

2526. IC-706 Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Martin Johnson - KC7ZWG <kc7zwg@earthlink.net>
Message-ID: <38EC3D55.4F12541@earthlink.net>
Source record: 82056

Icom's most popular radio

2527. Re: CTIA and congresscritters mucking with radio law again...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8chhgb$db7$1@nntp9.atl.mindspring.net>
Source record: 82057
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,alr.tario.scanner

Ya' know, I 've read through all the postings on this thread, and ONLY ONCE did I see anything that comes close to the simplest fact out there!

So we all get the insidious "black box" radios. We can't screw with them, can't play "image monitoring" can't do anything. Somebody said, "Use the landline". Somebody ELSE brought up the ability of Gov't agencies to place an order for the local telco to monitor the landline calls at the Central Office. Yeah, but it doesn't necessarily happen there.

Delving into the black helicopter theories; I'll do the old "I could be fired for saying this" accreditation; but here's reality: Sometimes the monitoring doesn't take place at the C.O. There's usually a large distribution box somewhere in your neighborhood....all the copper pairs congregate there to be connected to feeder cables going back to the C.O. Guess what, any fool could take the "jack portion" of an RJ11C and attach it to the appropriate screw terminals. Voila, you're on the line. "But hey, the boxes are locked!" Okay, so you're a mildly sophisticated crook; and you don't have a lockpick set? And if the box DOESN'T have a lock - MANY DON'T - does the mildly sophisticated crook have a Harris 216 tool, commonly called a "can wrench"? How about a 7/16" socket and ratchet? Terminals right near the house? Try a little catch called "multiple appearances" - cable pairs that are terminated in more than one location. Clip on to the cable pair somewhere other than at the terminal feeding a specific residence. This is not "secret information" by any means....been out on lots of calls to track down these instances - usually to locate long-distance service crooks; who don't care about whose line they're on, as long as they can call Aunt Edna in West Slobinia on somebody else's nickel.

IN NO MEANS IS THIS MEANT AS A PRIMER ON TELEPHONE THEFT/PRIVACY INTRUSION!!!!!!! If you're larcenous/devious/STUPID enough to try this, I FERVENTLY HOPE YOU GET CAUGHT AND THROWN IN JAIL! It's sometimes my job to help put clowns like you away; and I get some pleasure in that part of my job. What I'm saying is that you can't trust in the confidentiality of ANY conversation that's not face-to-face; in a closed, hermetically sealed, foam padded room (and then, those who have reason to be truly paranoid better check the light fixtures)! And, like gun laws, any "privacy laws" regarding communications are ONLY effective on THOSE WHO NORMALLY OBEY THE LAWS. It's like the old saw about the "Private Property-Keep Out" signs that keep away the law-abiding; and serve to pique the interest of the bad guys. Crooks who don't really care until they get caught won't give a d*** about any other laws they break.

Just think about it.

Jim Allen

Eric F. Richards <efricha@dimensional.com> wrote in message
news:bfpdess419abvfj097gpmm82c2lssc4nev@4ax.com...
> fractenna@aol.com (Fractenna) wrote:
> > [Eric F. Richards <efricha@dimensional.com> wrote:]
> > >Just when you thought it was safe to back to the rig...
> > >
> > >God damn those CTIA jerks! They are *again* trying to
> > >make it illegal to perform any surgery on your rig or
> > >listen to "unauthorized" communication, which can mean
> > >anything.
> > >
> > >This is the same old crap they've tried before, but they
> > >only have to succeed once... anyone remember ECPA?
> > >
> > >(I seem to recall that CTIA had a lot of member companies
> > >in Ft. Worth. I wonder how many of those slimy lawyers were
> > >rescued or treated by ARES and SKYWARN volunteers this week?)
> > >
> > >See
> > > http://www.strongsignals.net/
> > > http://www.wow-com.com/news/ctiapress/body.cfm?record_id=854
> > >
> > >
> > >Oh, and, a final flame... if you are one of the scannists
> > >who keep asking and listening to and talking about cell calls
> > >and cordless calls... YOU ARE PART OF THE PROBLEM, NOT PART OF
> > >THE SOLUTION! Please stop doing that so we can continue to
> > >have legal scanners and HTs that aren't potted into resin bricks.
> > >
> > >Grrr...
> > >--
> > >Eric F. Richards, efricha@dimensional.com
> > >"As with Buchanan, you can ask Keyes what time it is, and the answer
will
> > >include a withering indictment of moral depravity and possibly end with
his
> > >head igniting. And as with Buchanan, you are never quite sure whether
to
> > >stand up and cheer or run for the hills." -- Time magazine, 2/7/2000
> > >
> >
> >
> > I find the CTIA's recommendations thoughtful and realistic.
> >
> > I, for one, efrich, do not see nor support your position. It is
untenable and,
> > worse yet, mean-spirited in its assumption about your supposed
'audience' for
> > this post.
>
> Well, first, apologies for sending it to the antenna newsgroup as I

> meant to send it to equipment instead... followups have been fixed.
>
> Let me clarify my position, since you probably have not been following
> this issue through the years as many others of us were:
>
> Variations of this law keep coming up every year and keep getting
> rejected. I belive the rejection is legit because the proposed
> bill treats a symptom, not a disease... asprin for a broken leg.
>
> The disease is simple: cellular *radio* calls can be overheard
> by anyone with the knowledge to do so. The cure is also simple:
> end-to-end encryption of the call with the encryption key being
> chosen when the phone is activated and saved along with the rest
> of your account info. Encryption, not scrambling, not voice
> inversion... these are technical terms with specific meaning.
> Anything short of encryption is "security by obscurity" and
> solves nothing.
>
> As for how the CTIA treats scannists, they've had an undeclared
> war against them. Every year, as mentioned above, they've attempted
> to jam legislation through to a) eliminate ALL access to public
> service bands, b) pot the IFs of ALL radio gear above 30 MHz, and
> c) "invert" the Communications Act of 1934 by requiring the law to
> state explicitly which frequencies can be listened to. In other
> words, everything is off-limits except what is stated in the
> law.
>
> Now, in each of these congressional sessions, all scanner users
> have been universally called "electronic stalkers" with no
> distinction being made between neighborhood watch groups, public
> service watch groups, nosy neighbors, and professional theives.
>
> Furthermore, when the Gingrich "accidental" taping occurred --
> an act that broke at least two laws, the original Communications
> Act of 1934 and the ECPA of 1994 -- a phony "demonstration"
> was made to show how easy it was to monitor phone calls, and
> a radio dealer who caters to scannists and SWLs was filleted
> alive in front of a committee. It was an eye-opening sight
> for me and one of the reasons why I got involved.
>
> So, yes, I have no love for the CTIA or their members.
>
> Make no mistake: I don't, won't, nor will endorse monitoring of
> cell calls. I think they should be made private. Through encryption.
> Anyone who tells you that the phones don't have the horsepower
> to do it or that the individual AMPS/TDMA/CDMA boards at the cell
> site don't have the horsepower to do this is full of shit. CTIA
> is just finding it easier to buy congress than to put an additional
> $0.25 worth of components into each phone they sell and an addtional
> $100 or so of extra cost at tower infrastructure. (And that

> infrastructure is continually being updated... my old TDMA phone
> with voice inversion no longer can find any cells that support it;
> what little privacy structure that was available is being retired.)
>
> As a ham, SWL and scannist, I don't like the idea of radio being
> reduced to "voodo black boxes" by law. You know and I know that
> anyone with a little time can get at cell calls today by using
> cell phone diagnostic modes, images from receivers, UHF tuners
> and so on. Cordless phones are even easier.
>
> I want my phone calls to be private. So, let's encrypt and fix
> the problem!
>
>
> > That's my opinion; doubtless there are others.
>
> That's mine!
>
> > 73
> > Chip N1IR
>
> --
> 73, Eric F. Richards, KB0YDN, efricha@dimensional.com
> "A few old diehards still blazoned 'Spark Forever!' on their QSL cards..."
> - from "200 Meters & Down", copyright 1936, ARRL

2528. Help spares for HP 8555A Spectrum Analyser please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Peter Spurr <wired4cx500@gofree.co.uk>
Message-ID: <38ec6a52@eeyore.callnetuk.com>
Source record: 82058
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.equipment,sci.electronics.repair,uk.radio.amateur

Posted on behalf of Brian Povoas, G4FZL:-

==========

"Thank you for reading this mail. I am looking for a replacement fabric display drive belt for my HP 8555A Spectrum Analyser plug in. From the service manual the description for the belt is "A1A4MP51: Dial cursor/belt assembly" and the HP part number is 0350-0049. Unfortunately, since the unit is so old, HP no longer show this item on their spares database. Does anyone have one they would part with, or point me in the direction of a source for this part?

Best Regards

Brian G4FZL"

==========

Replies to NG or mail direct to g3yyn@gofree.co.uk

2529. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EC7C76.B0708229@sccoast.net>
Source record: 82059
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dave Martindale wrote:
>
> What does the RF waveform look like on an oscilloscope?

Don't really need an oscilloscope to know things are not working correctly here. When a friend just down the street has to turn up the volume to hear me (even with a very strong carrier present), there has to be something wrong. Since discovering this, and trying this mode with several other people, all have reported seeing a strong carrier, but can barely hear me when I talk.

Either the radio was poorly adjusted at the factory, or the radio has developed a problem since then. Whatever the case, I need to get this fixed before the warranty runs out. So, it appears that the radio is heading for the shop soon.

Dwight Stewart (W5NET)

2530. 450 MHz mobile antenna FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <Sk%G4.20$hH1.1775@monger.newsread.com>
Source record: 82060

For Sale:

Larsen LM-450-MM, 5 dB gain mobile antenna
and Magnetic Mount Base. Complete unit
for 450 MHz , new $47, or slightly used $38
(I have one of each, new and slightly used)

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

2531. Re: IC-706 Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bf9fcd$2b33f280$227f473f@CBX-NT>
Source record: 82061

You got me interested, how did you modify the radio to operate in full duplex? I really would like my MKII to do the same!

Thanks

Christopher Cox

2532. Re: TS50s vs 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <955024673.445884@newscache.cleveland.core.com>
Source record: 82062

The IC705 will be a better choice for only 1 reason...it has DSP which the
TS-50 doesnt even have as an option. I own a 706, and the DSP does work

--
Dennis WA8SHC

Bill <k9kz@indy.net> wrote in message news:8cg9bdobb1@nnrp1.deja.com...
> Can anyone compare these rigs based on experience.
> Your opinions please. They are both available new at
> attractive prices at the moment. Thanks!
>
> Bill K9KZ
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2533. Re: QST--FRACTAL ANTENNA CHALLENGE--QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <aJ%G4.119040$Pa1.3112927@news6.giganews.com>
Source record: 82063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Why not tomorrow or day after tomorrow? Whats this 'month' later stuff. We will
all have forgotten about it by then!

de Jerry -w7wpx-
--

"Fractenna" <fractenna@aol.com> wrote in message
news:20000406023759.01080.00000132@ng-cr1.aol.com...
> QST--
>
> Chuck O'Neal, K1KW, has issued a challenge to compare his 10M linear loaded
> antenna with the 10M fractal quad Yagi (FQY) seen on the ham page of:
>
> http://www.fractenna.com.
>
> The specs on the FQY indicate at least 3 dB gain compared to a dipole (in the
> same environment) and better than 20dB F/B. Impedance is close to 50 ohms,
with
> no matching whatsoever.
>
> Chuck's linear loaded antenna will have the same turning radius. Specs are not
> known, but Chuck contends that 'fractals are linear loading' so this should be
> interesting. [BTW, fractal antennas are certainly not linear loads any more
> than a nonlinear circuit is linear.]
>
> On the air comparisons with DX are not scientific. That's what the specs are
> for. But it should be fun to see how these two antennas 'play' at the same
> heights, with very similar types of locations (separation about 20-25 miles
> LOS) and get comparison signal reports.
>
> You are invited to hear this challenge on the air.
>
> Plans are for Chuck and I to operate N1IR and two other local ops to operate
> from K1KW.
>
> Tentative date is May 13, 2000 on about 28500 KHz. Time TBA but probably about
> 14 or 1500Z. Propagation to Europe is a requirement; a 'raindate' will also be
> posted.
>
> Please pass this along to any list, buddy, or NG you feel may enjoy knowing
> about this.
>
> 73,
> Chip N1IR

>
>
>
>
>

2534. FS: Ten-Tec Omni-VI Plus and Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <8ci13lqoc1@slb6.atl.mindspring.net>
Source record: 82064

I have for sale the following equipment. All in fine working order, and can be heard on the air. Would prefer to have local pickup (near Louisville,KY) but will ship in factory boxes if needed.

Omni-VI plus (factory upgraded to option 3)
All filter slots full Standard 2.4kc filter
#288..1.8kc SSB filter 6.3 IF
#285..500hz CW filter 6.3 IF
#282..250hz CW filter 6.3 IF
#218..1.8kc SSB filter 9mhz IF
#217..500hz CW filter 9mhz IF

Radio is in near mint condition..I'd say a 9.85 on the 10 scale. (10 being "perfect")

Included with the radio is a near mint 961 power supply/speaker , all power cables, manuals, and factory boxes.

Price for Omni-VI plus and power supply... $2,100 "OBO" and some help on shipping if needed.

Have a "mint" 238 tuner..includes the factory supplied 1000pf 500V capacitor for added help on 160m if needed. Have manual and factory boxes.
Price for tuner is ..$300 plus help on shipping. (The buyer of the Omni-VI will have first chance at this tuner)

Buy both and I'll ship insured 48

73 de Tim K0FL

2535. Wanted: Heath MT-1 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <F10H4.10$IZ5.1358@bos-service2.ext.raytheon.com>
Source record: 82065
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Looking for a couple of parts for a Heath MT-1 transmitter.
Need one medium-size knob (satin finish, not chrome), and
the glass "window" that covers the VFO dial drum. Could
also use a cabinet that doesn't have extra holes drilled
in it. Oh, almost forgot... need a manual/schematic too
(good clear photocopy would be fine). I've located the
schematic on line, but it's HUGE, and if I scale it down
to fit a printer, even in pieces, it loses all of its
resolution.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2536. Re: Need repair info for Kenwood TS-520SE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: gsm@nardis.bfr.co.il
Message-ID: <slrn8ep7g7.7en.gsm@nardis.bfr.co.il>
Source record: 82066

On Wed, 5 Apr 2000 20:27:31 -0400, Web Williams <kr4wm1@mindspring.com> wrote:
>A friend of mine has a Kenwood TS-520SE that isn't transmitting on the
>same frequency as it's receiving. On receive, it's ROCK SOLID. No drift
>whatsoever. As soon as he keys up- it moves up 400 cycles. Always up,
>never down. As he applies audio, the signal drifts all over the place.
>Although it has an analog dial, he has added a digital frequency readout,
>and can watch it move all over the place. He uses it mostly on 75 and
>40m. I don't know if he's tried it on other bands. His call sign is
>WA2NWM, name is Don. He doesn't have internet access, and if we can't
>solve his problem, he'll be sending it to Kenwood for repairs. Anyone
>have any ideas?

There was aproblem with the TS-520SE that caused it to shift frequency
when sending CW. The problem was fixed by gounding the case of one of
the crystals under the radio. I found the fix either in a mods file from
the QRZ CD or as an ASB (amateur service bulletin) on the Kenwood site.

>Please reply direct via e-mail. Drop the "1" from after
>my callsign so your e-mail won't bounce. SPAM protection, y'know?

Sorry, can't change the reply address. If you want a personal reply, use
a real address.

Geoff.
--
Geoffrey S. Mendelson
Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gsm@bfr.co.il

2537. help me control HOT audio on icom 2000 vhf rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: nworbekim@my-deja.com
Message-ID: <8ci92t$tk6$1@nnrp1.deja.com>
Source record: 82067

thanks for reading this... my icom 2000 2 meter rig seems to have exceptionally hot audio, and my jeep is exceptionally noisy... the guys on the local repeater are being very patient with me, but there have been several remarks concerning this... i have looked for schematics and/or instructions to tame this, with no luck...

anyone help?

thanks!

Sent via Deja.com http://www.deja.com/
Before you buy.

2538. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <qk2H4.5916$n8.1029236@news-east.usenetserver.com>
Source record: 82068
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

.....Hmmmm... you say you tested your 847 on Ten Meters to check the AM capabilities of your rig? That's interesting, seeing as your Technician class license does not allow you to utilize the AM mode on any band except 11 meters, where, of course, your 847 is a 'non-type accepted' rig. (..and I'd guess from your posts in the CB news group that's where you're were planning on using it) FOR SHAME!!

Dwight Stewart wrote in message <38EC7C76.B0708229@sccoast.net>...
> Don't really need an oscilloscope to know things are not working
>correctly here. When a friend just down the street has to turn up the
>volume to hear me (even with a very strong carrier present), there has
>to be something wrong. Since discovering this, and trying this mode
>with several other people, all have reported seeing a strong carrier,
>but can barely hear me when I talk.
> Either the radio was poorly adjusted at the factory, or the radio has
>developed a problem since then. Whatever the case, I need to get this
>fixed before the warranty runs out. So, it appears that the radio is
>heading for the shop soon.
>Dwight Stewart (W5NET)

2539. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: hudoff <udoffNOudSPAM@webex.net.invalid>
Message-ID: <36c3b98f.a7f8ffd0@usw-ex0103-018.remarq.com>
Source record: 82069

>,
> "Bill and Tracy" wrote:
>> I am looking at buying a FT-2600 in the next few weeks to put
in my
>car, are
>> there anything bad points about this radio I should know
about? I
>heard it
>> had problems with loosing memories? I was also looking at
the Icom
>IC-2100,
>> but I like the FT-2600 better. Any opinions or comments
would be
>greatly
>> appreciated. Thanks in advance.
>>
>> 73's
>> Bill
>>
>>Hi Bill ,
>I don't have one of these rigs either, but try this website for
radio
>reviews - http://www.eham.net/reviews/?review_list=341 ... It
has nine
>different reviews from other hams as of this posting , plus you
can
>review other radios too.
>73 ,
>Greg KC8KUG
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>If you're a mamber of ARRL the unit was reviewed by them in
QST. It may be reprinted by now on the web site www.arrl.org.
I think the reviews are in the member's section
73's
Howard
K2PYY

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2540. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Rick Adams <ke8hh@SPAMFREE.arrl.net>
Message-ID: <8858898467C4B8EF.FCB2F37D6D4439D4.0647FD858C706C71@lp.airnews.net>
Source record: 82070

On Thu, 06 Apr 2000 02:15:00 GMT, "Bill and Tracy"
<tmbc@nf.sympatico.ca> wrote:

>I am looking at buying a FT-2600 in the next few weeks to put in my car, are
>there anything bad points about this radio I should know about? I heard it
>had problems with loosing memories? I was also looking at the Icom IC-2100,
>but I like the FT-2600 better. Any opinions or comments would be greatly
>appreciated. Thanks in advance.

I have a 2600M in my car, and I've had very good success with
it. Reports indicate that it provides a clean signal and that it
doesn't pick up an excessive amount of background noise.

The reception is good and operation is very intuitive. If
there is one major weakness, it's the very small size of the speaker
(it's front firing) which sounds a bit sharper than some rigs.

As a comparison, I have an FT-8100R (2m/70cm) in my shack and,
apart from the specialized features not available on the 2600M, the
only real difference between the two is in the tonal quality (the
8100R has a top mounted--larger-speaker).

One problem I've encountered with the 2600M (and it may be
unique to my rig) is that in very cold conditions (I live in Michigan)
it will occasionally "lock" on a frequency (i.e., you can't change the
frequency). This only occurs when the rig is very cold and is cured by
simply turning it off and on again. I've heard one or two other
reports of the same effect, so I assume it's either a bug in the
design or a problem with earlier production units (I bought mine soon
after it was introduced).

Overall, it's an excellent rig. I've had the chance to compare
it to the IC-2100 directly, and apart from a slightly better tonal
quality from the 2100, I found it to be a significantly better radio.

Hope that helps,

Rick

--

Rick Adams
ke8hh@arrl.net
adamsr@voyager.net
Department of Social Sciences
Jackson Community College, Jackson, MI

"... and the only measure of your worth and your deeds
will be the love you leave behind when you're gone."

Fred Small, J.D., "Everything Possible"

2541. WTB Drake FF-1 and R4C parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <b7kpescri365bvlpka8scoqei3q7ap6g0b@4ax.com>
Source record: 82071
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

Hi all.

Looking to find (buy) the following:

1. Drake FF-1 Crystal unit for TR4cw transceivers.
2. External crystal cover (sheet metal) for Drake R4C. It's the one
for the band crystals, not the crystal filters.
3. Drake R4C NB Brackets
4. Drake R4C sheet metal cover that goes over the filter switch.

Any all help/leads is appreciated.

Regards;

Neil, N1DMA
Toll free: (800) 962-2949
or email NeilR@innermedia.com

2542. Re: Yaesu FRG-8800 HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <xd4H4.171975$8k3.877691@news1.rdc1.sdca.home.com>
Source record: 82072

This radio has been sold.

Randall Buxton <rbuxton@home.com> wrote in message
news:e3LG4.169678$8k3.861345@news1.rdc1.sdca.home.com...
> FOR SALE: Yaesu FRG-8800 HF All-mode HF Receiver
>
> Mint condition. (Really!)
>
> $275.00 Firm. Will pay shipping to lower 48.
>
> Randy Buxton
> KF6ZPN
>
> Contact at 760/789-2364
>
>
>
>
>
>
>
>
>
>
>

2543. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: niebur@russell.mb.jhu.edu
Message-ID: <m2itxvghjz.fsf@russell.mb.jhu.edu>
Source record: 82073

Rick Adams <ke8hh@SPAMFREE.arrl.net> writes:

> On Thu, 06 Apr 2000 02:15:00 GMT, "Bill and Tracy"
> <tmbc@nf.sympatico.ca> wrote:
>
> I have a 2600M in my car, and I've had very good success with
> it. Reports indicate that it provides a clean signal and that it
> doesn't pick up an excessive amount of background noise.
>
<snip>
>
> Overall, it's an excellent rig. I've had the chance to compare
> it to the IC-2100 directly, and apart from a slightly better tonal
> quality from the 2100, I found it to be a significantly better radio.
>
> Hope that helps,
>
> Rick

now that's interesting. Can you say why you prefer it to the ICOM
2100? I own a 2100 and I am interested in the Yaesu 2600 for my other
car but I was wondering what the concrete advantages are. One thing is
for sure, the 2100 is cheaper by quite a bit ($180.- vs. $220.-)
Thanks!

73,

--Ernst KB3CEE

2544. FT: ICOM 756 Pro or FS:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <38ece9a4.2304515@news.mindspring.com>
Source record: 82074

/I have a six week old "Icom 756 Pro" Transceiver. Serial Number 01088

I brought it in for an SSB audio evualation...see....
http://www.kc4pe.com
for some of the ssb - audio information.

I have finished with this impressive rig and am looking to part with
it.

Will trade with cash for an Alpha 87, if one is available or a late
model 950SDX..FT 1000D or ???

Or will sell it!!

Please Email me with your offer!!

Thanks Loads,

Bill
kc4pe@mindspring.com

2545. Re: QST--FRACTAL ANTENNA CHALLENGE--QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Chuck O'Neal <coneal@ultranet.com>
Message-ID: <8ciqvcgpl1@bob.news.rcn.net>
Source record: 82075

Please read my challenge. No "terms" were stated or agreed.
This response is therefore useless and this "plan" is a joke.

THE conditions are simply the same as you employ
during your 10M runs: You run your stuff and get reports from some
DX station. I run my stuff and get reports from the same DX station,
either right before you or after you. We compare reports and therefore
determing whose system is working better. Just like in the real
world during a contest. None of this attempting to equalize things....
too communistic for me. You can make any assumptions concerning
the comparative reports you feel necessary to account for power,
antenna gain, phase of the moon....ect. in the determination of how
your antenna works.

This is just as "scientific" as your run postings in determining antenna
performance....probably more so since there will now be a reference, me,
and any others that wish to join in. There are a few locals that will
probably
join us as well..

I will be running my normal station. 1 KW and my homebrew log antennas.
I suggest you run your amp if you have one so the difference won't be
too great....as long as your antenna can take it.

Anyone else is free to join in on the fun. I will be on this weekend,
Saturday morning, 28.450 - 28.460 starting at aprox. 9 AM EDT.
Maybe Sunday morning as well.

73,
Chuck...K1KW

2546. Re: FA: HP RF Signal Generator - no reserve-on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <38ed0de8.1914712@news.tiac.net>
Source record: 82076
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

If you mentioned which one it was, you might generate
more interest !!

73, Dick, W1KSZ

On Wed, 5 Apr 2000 14:39:17 -0700, "Mike" <mike14@west.net> wrote:

>Great Classic Hewlett Packard RF Signal Generator. No Reserve!
>
>See it at:
>http://www.electronbay.com/lot.cfm?lotID=131
>
>
>
>
>

2547. Re: Any input on these Kenwood radios please...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Jamey and Melanie Tollefson <jamel@mato.com>
Message-ID: <38ED1D13.18352964@mato.com>
Source record: 82077
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I am a truck driver also, and I have used Kenwood dual bands for about 4 years. First was a 733, then I replaced it with a V7A. I have no complaints at all. As a matter of fact the 733 replaced a Yaseu 2400 mil spec rated for vibration, and the Yaseus tuning knob quit working. No trouble with the Kenwoods yet. BTW, I now use the 733 here in the house.
73
Jamey
N0PFS

Jim wrote:

> I'm an OTR truck driver and am in the market for a dual band mobile
> and dual band HT to use almost exclusively in the truck (excepting the
> HT).
>
> I'm very interested in the Kenwood TM-D700A. Not so much for the
> packet operations, but it has a lot of bells and whistles that others
> don't, like CTCSS/DCS scan functions and expanded receive. I'm
> intrigued by it's ability to act as a repeater with an HT that has a
> cross band repeat function. This brings me to the HT...
>
> I like the Kenwood TH-79A. It has cross band repeater functionality.
> It also has a BNC antenna connector, which I see as a big plus. NiCad
> battery is a minus, but I believe Maha makes a NiMh battery pack for
> it.
>
> How well do Kenwood mobiles hold up in mobile applications, keeping in
> mind that an 18 wheeler shakes and vibrates a lot. How is Kenwood's
> warranty service? How sturdy are their HT's?
>
> Any light you can shed on the performance of these radios would be
> appreciated.
>
> Jim
> KG4GXP

2548. FS: Commercial radios, VHF 130W amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Steve Cuilhe <wa6gsd@ix.netcom.com>
Message-ID: <38ED238C.B8832C14@ix.netcom.com>
Source record: 82078

I have for sale the following:

TAC310 VHF mobile radios. Radios are 16 chan synthesized, non-scan.
40W power out, front firing internal speaker. Very compact, 1.73"H
X 7"W X7. 87"D. Weight 4.5Lbs. Will cover any 5 Mhz
segment from 136-174 Mhz. Programmed and tuned/tested per your
instructions
for 16 channel/PL combinations. Includes microphone and mounting
bracket. $85 each + shipping

GE MVS "T" band mobile radios, 470 - 512 Mhz. 16 channel synthesized,
40W power output. Radios have scan, and PL/DPL encode/decode.25 Khz chan

spacing. Complete with microphone and mounting bracket. Programmed per
your
requirements.
$95 each + shipping

Also have a FEW GE MVS as above, but mid split
440-470Mhz.... $125 each + shipping

Henry commercial mobile power amps...C130A30, 30W in for 130W out..
Tuned and tested to your frequency needs, 135 - 174
Mhz. $85 each + shipping

2549. HTX-10-Ideas for adding CW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-0604001706340001@pt19476.olympus.net>
Source record: 82079

Group:

Just purchased the new HTX-10 rig from Radio Shack. So far, I'm happy with it.

I've been searching for modifications for it and it seems that all the 'normal' type mods- freeband, CB, 12 meter, roger beep- have been engineered out. I don't care about all those (the 12 mter mod would be nice, though.) For lots of reasons, I'd like a mod to add CW.

I've ordered the schematic from RS but it hasn't arrived yet.

What about using an audio tone in USB? Would this make a much-too-wide bandwidth as has been suggested to me by a ham buddy?

Are there any options for adding CW in this rig? Anybody had any luck adding CW mode to this rig?

Jeff
KB7AIL

--
Jeffrey E. Benedict *raoul@olympus.net *

Overheard recently in Mondawmin Mall in an AA neighborhood in Baltimore:
"Look at those fools. You know you ghetto when you walk the
mall eating fried chicken out the bag."
-- tombrown@jhunix.hcf.jhu.edu in ADFP

2550. FS: DX-70TH Alinco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38ED2968.3220809F@up.net>
Source record: 82080

```
-- FS: Alinco DX-70TH. Comp HF Xcvr (160-6m) 100w . Cost new $760 Sell
for
$650 + shipping from 49855. Looks like new/ Works Great. Less than 1
year old. Email : K8PT@up.net
--------------------------------------------------------------------------------
--------------------------------------------------------------------------------
--------------------------------------------------------------------------------
B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA
--------------------------------------------------------------------------------
```

2551. Re: IC-746 Vs. FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <38ed2b0d@news.usenetnews.org>
Source record: 82081

"Aristotle Zoulas" <zoulas@inch.com> wrote in message
news:bkmneso9vtmgc3ac0fmc2opfcvqir18jq9@4ax.com...
> I need to get one of these items and I want some feedback as to which
> might be the best one. The 746 has better ratings on the eham web
> site. Both units did well in the QST reviews.
>
> Any thoughts???
>
> Please help..

The Yaesu will give you UHF (and Satellite) capability. Add filters from
International Radio and you'll have yourself a dandy! Check
www.qth.com\irsd for the INRAD filters.

73 de Steve, W5SAW

2552. FS:Timewave DSP-599ZX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38ED29B6.E55E1422@up.net>
Source record: 82082

```
--
For Sale: Timewave DSP-599ZX All mode DSP noise filter. Cost New $399.
Sell for $295 + shipping from 49855. Looks like new/ Works great. Less
than 1 year old. Email: K8PT@up.net
-------------------------------------------------------------------------------
-------------------------------------------------------------------------------
-------------------------------------------------------------------------------
B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA
-------------------------------------------------------------------------------
```

2553. FS: 1.5KW Tuner-Like new

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38ED29F7.B6E2347C@up.net>
Source record: 82083

For Sale Vectronics HFT-1500 1.5kw antenna tuner. Vectronics made this
one for Tucker- They called it Model T-3000. Spotless. Like new- Works
great. Cost new $459-399. Sell for $295+ shipping from 49855.
Email: K8PT@up.net
--

B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA

2554. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38ED3F5A.10103642@sccoast.net>
Source record: 82084
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Cap'n Crunch wrote:
>
> .....Hmmmm... you say you tested your 847 on Ten Meters to check the AM
> capabilities of your rig? That's interesting, seeing as your Technician
> class license does not allow you to utilize the AM mode on any band except
> 11 meters, where, of course, your 847 is a 'non-type accepted' rig. (..and
> I'd guess from your posts in the CB news group that's where you're were
> planning on using it) FOR SHAME!!

No, I did not say anything of the sort. If your read back over my
last few messages, you'll find that I said in one of those messages that
the problem was discovered by a friend, an older ham that is an AM aficionado.

To elaborate, while he was over at my house one afternoon, he
attempted to contact his wife at home (an excuse to have her talk on an
old AM radio he had left hooked up before he left the house - he wanted
to see how it sounded). By the way, if I remember correctly, he was on
20 meters.

When she could not hear him very well, all of us assumed it was his
old radio at fault. However, we took my radio over to his house to try
a few more tests, just in case. Later that night, he attempted to
contact another friend who also had an AM radio and the friend also
reported very weak audio coming from my radio.

In an effort to better understand how the radio sounded, he went down
the street to listen in his car while I continued to talk to him on the
radio (his wife was present as control operator).

The radio has been operated on AM on only two other occasions, to
attempt contact with several people at another ham's house (under his
license) and at a local repair shop.

By the way, Crunch, if you had read that earlier message, you would
have also saw that I said that "I've had the radio for several months
and have never used the AM mode." I use an old, unmodified, Cobra 1000,
that I purchased many years ago, to occasionally talk to friends
(CB'ers) that do not have a ham radio license.

Dwight Stewart (W5NET)

2555. Re: 2N3053 Replacement with better power dissipation.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Sid Washer <sw10@is4.nyu.edu>
Message-ID: <38ED4551.BC1628D0@is4.nyu.edu>
Source record: 82085
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

<<< The heat generated will be the same but that big transistor can work
with higher temperatures.>>>
Not true. Temp limits the same; bigger package = better thermal
transfer to the heatsink. Temp stays lower allowing greater power
dissipation for same temp. rise. Thermal transfer is the whole trick;
use a heatsink!!! bye, sid

We don' need no steekin' fans!

2556. WTB Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Mark Bell <bellfamily@supernet.com>
Message-ID: <38ed4901@news.desupernet.net>
Source record: 82086

Looking for a 0 to 140 V AC meter, and a 0 to 10 Amp AC (or close) meter for a variac project

Thanks

Mark K3ZX

2557. FA VINTAGE "LINCOLN 6 METER TRANSCEIVER"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Mike Roberts <mkr@rconnect.com>
Message-ID: <seqnnhm9rfg64@corp.supernews.com>
Source record: 82087

20 MINS REMAIN

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297273478

2558. Calling U.S.A.-Help please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Glynn Burton <burton1717@burton1717.screaming.net>
Message-ID: <38ebcaae@news.screaming.net>
Source record: 82240

Hi fellas,
Need CTSS board for the ICOM 271E, part No UT15 and they were only ever available apparently in the United States of America! Very grateful if anybody can help, all expenses and costs paid without quibble!New or second hand, no matter.
Glynn M0CHO South England

2559. Need Info onKenpro Elevation Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: "D. Vanderplough" <davander@home.com>
Message-ID: <4nRG4.22646$Y4.578466@news1.rdc1.il.home.com>
Source record: 82241

I recently acquired a Kenpro elevation rotor without control box or manual,
just the rotor part. I am looking for pinout information and voltages, etc
in order to figure out how I can get this thing working.

If you have information to help me out, please e-mail.

Also, looking for the control box if anyone has one they want to part with.

73,

Dan K9RQ
davander@home.com

2560. Re: TS-440S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38EBE5C2.F84616AC@home.com>
Source record: 82242

I think that qrz.com has a list of assorted radio modifications on their web page. Find the stuff for the TS440 and go from there. It should tell you which resistor was clipped to perform the mod, and if it is just a matter of reconnecting one, well you are in business. If the component is missing, it might be more trouble than it is worth. Sorry about your lack of zen. For most of us around here, we know where the band limits are and choose to respect them.
Gary
AB5RM

Marvin Moss wrote:
>
> I purchased a special kit for my 440 from International Radio that allows a
> faster tuning rate if you turn the main dial faster than normal. This
> feature was not in the original 440 as far as I know. It was on a little
> board and was added as a $39.95 extra.
>
> Marvin

2561. WTB: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <W0SG4.170269$8k3.866507@news1.rdc1.sdca.home.com>
Source record: 82243

Looking for a Kenwood TS-570D(G)

Used of course!

E-mail me with your phone number if your interested in selling.

Randy Buxton
KF6ZPN

(p.s. Check out www.paypal.com for a way to send money by e-mail. Great for these kind of transactions.)

2562. Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <EqSG4.53894$n03.1561498@news20.bellglobal.com>
Source record: 82244

I am looking at buying a FT-2600 in the next few weeks to put in my car, are there anything bad points about this radio I should know about? I heard it had problems with loosing memories? I was also looking at the Icom IC-2100, but I like the FT-2600 better. Any opinions or comments would be greatly appreciated. Thanks in advance.

73's
Bill

2563. Icom IC-756 Price

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-06 00:00:00 UTC
From: kd7emo@hotmail.com
Message-ID: <8cgut7$g1r$1@nnrp1.deja.com>
Source record: 82245

Does anyone have any idea of what a reasonable price for a IC-756
bought in June of 1999 and has had very minimal use(no filters have
been installed)?
Is the IC-756 the best/good choice for a first rig?
Thanks,
Andrew KD7EMO

Sent via Deja.com http://www.deja.com/
Before you buy.

2564. Re: The Truth, that needs to be said!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <3nwH4.4171$RY5.69679@nntp3.onemain.com>
Source record: 81908

Here it is, now deal with it!

I like it Matt! I was a broadcast engineer for 18 years and I appreciate your comments about the audio quality.

Pat

2565. FS: 220 MHz linear power modules type M67712 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Bryan Fields <kb9mci@urbancom.net>
Message-ID: <38EE6218.CD06CAFA@urbancom.net>
Source record: 81946
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 2 of the type M67712 class AB 30 Watts out average, 40 Watts max. The input drive is 300 mW. I am asking $ 60.00 each for them. RF parts wants around $80.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

2566. K5JOE Hamfest, Gobbs of Good Stuff for Sale. :-)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38EE665E.3ACC5F69@k5joe.com>
Source record: 81947
Body handling: Binary attachment payload not displayed: k5joe.vcf

Like new Kenwood TS-530S, Digital Display, Matching tuner and speaker.
This one is a 9.9 on a scale of 10. Tube Output Transistor Receive.
10-160 meg including Warc Bands, AT-200 External Tuner with meters.
SP-820 Speaker. If you want one of these as a starter rig or a nice
looking backup rig you wont find any that look better. $525.00 U-ship.

Kenwood TS-850S with built in antenna tuner $ 895.00 Plus shipping.

Kenwood TS-50, like new, works great $ 575.00 Box and Doc's.

Kenwood Power Supply $ 125.00 plus shipping

Icom 746, HF/2meter/6meter. 100 watts out on all bands.
$ 1,150.00

Yaesu FT-8000 Dual Band Mobile 2/440MHz, with 999 meg receive.
Book, box, mic, docs. $ 295.00

Ameritron AL-80B 10-160, 1,200 watt PeP HF Amp Nice one, $ $850.00
plus shipping.

Diawa Digital Watt meter with audible swr indicator
1.8 meg to 150 meg. $ 100.00 plus shipping.

Motorola Repeater. 2 Motorola 35 watt Mobiles, modified for
repeater use. Your choice of NHRC-3 Voice Controller or
NHRC-4 Controller with linking capabilities. Programed
to your freq's. $ 700.00

Kenwood TS-790A Dual Band Allmode, 2 meter, 440, with the
the option of adding a 1.2Gig Module.
Satellite Rig. NICE!! $ 995.00

I have the New BMD5 HF Screwdriver Antennas, Hand crafted
one at a time, 10-80 MHz. These are mobile motorized antennas
that use a dc motor to raise and lower a coil attached to the
stinger to match your antenna to the freq. you are operating on.
$ 325.oo

All this gear is in great condition and is priced Plus Shipping.

Thanks for reading my posting.
73 and Happy Hammin'

K5JOE

[One or more binary attachments are retained only in the source text.]

2567. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EE78AC.2489E1F4@sccoast.net>
Source record: 81948
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Liberty_nits wrote:
>
> Gee Dwight, why do you need to talk to your friends on CB. Since
> you are limited to 5 watts and 85 mile radius why not just use the
> telephone. Costs about the same except you don't waste electricity
> using the phone.

First of all, if I were to apply your logic to radio in general, I wouldn't have a ham radio either (it's possible to call anyone in the world using the telephone). I talk with my friends on the CB radio for the very same reasons I talk to other friends with the ham radio - its fun. I tend to enjoy our weekly roundtable discussions (its not easy to talk to eight or nine people at the same time on the telephone).

Gee, you would think a person posting to a radio newsgroup would understand the appeal of radio (any radio).

Dwight Stewart (W5NET)

2568. radio Modifications in Eastern PA ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Moosetrax <tmoosetraxNOtmSPAM@yahoo.com.invalid>
Message-ID: <02cae697.a62e57a6@usw-ex0107-049.remarq.com>
Source record: 81949

Looking for a place to take my Kenwood th-g71 to have the rx - tx
modification done. Does anyone know of a resonable and qualified place
to do the work?
Some where within the Lehigh Valley area.
thanks,
- TOM -

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2569. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EE7DFD.4902F942@sccoast.net>
Source record: 81950
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Cap'n Crunch wrote:
>
>
> Try again Dwight... 10,40,75 & 160 is where the AM'ers are.. NOT 20. Oh...
> and 11!

Damn, you're weird. I don't have time for these petty little games.
What does it matter what band he was on? That has nothing to do with
the point. To be honest, I didn't really pay attention to what band he
was actually using. He could have been on any band. I only mentioned a
band because you mentioned the 10 meter band, which I know he was not
using - his radio won't do it.

For that matter, what business is it of yours? You're hinting that
I've used my radio illegally in the CB band, which I have clearly
denied. However, if you still think I've done that, or anything else
against the rules, report me to the FCC.

Until then, stop with the innuendo, and go away.

Dwight Stewart (W5NET)

2570. YAESU Serial Numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: RA <k1ri@home.com>
Message-ID: <#Kgrr9Oo$GA.227@cpmsnbbsa03>
Source record: 81951

I would like to know how to read Yeasu serial numbers on HF radios. Really need to know on the FT-980 and FT-ONE...

73 de Bob K1RI K1RI@k1ri.com www.k1ri.com

2571. Yeasu FT-736R + 6m,CAT,PS, & Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Jeff Kane <jkane@execpc.com>
Message-ID: <38ee7fe4$0$26042@news.execpc.com>
Source record: 81952

FT-736R (2m and 73cm) Sattelite ready
6m Module
Desk Mic Yeasu MD-1
tone encode / decode
discriminator audio jack modification on back (used for a phone
patch)

I will include:
RF Concepts RFC 2-315 2m amp (30w in 150w out / 40w in 170w out)
Mirage A 1015G 6m 10w in 150w out amp
I Suspect it is bad or operator error. :)
Draws over 20 amps when used. I don't know why.
CAT module Yeasu FIF-232C for 736 (never used)
Pyramid PS-21K 20 amp 13.8vdc Power Supply
Some cables for between amps and radio

$1,200 OBO

262-238-9073
--
Jeff Kane-KB9QQE http://www.execpc.com/~jkane mailto:jkane@execpc.com
Good Beer to all and to all a Good Beer! Make beer at home.

2572. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <f6wH4.3387$zi.73335@nntp1.onemain.com>
Source record: 81953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

> Gee, you would think a person posting to a radio newsgroup would
> understand the appeal of radio (any radio).
>
>
> Dwight Stewart (W5NET)

Save your breath Dwight, there seems to be a rather large collection of rude, mindless, nitwits that frequent these NG's.

Pat said (typed) that.

2573. Re: Want: TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.10004072251560.28079-100000@usr07.primenet.com>
Source record: 81954

there wasn't a voice synthe for that rig.

On Sat, 8 Apr 2000, WA1RD wrote:

> TS-430 owners: I am looking for a good quality TS-430, preferably with the
> voice synth. installed. Please email me if you have such an animal and are
> willing to sell to a ham losing sight.
> 73 de WA1RD
> wa1rd@home.com
>
>
>
>
>

2574. price reduced Re: FS:kenwood ts-530s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38EEA0E9.4736@mad.scientist.com>
Source record: 81955
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

WebMonkey wrote:

price reduced to:
$550.00
please buy this station
thanks for your time

>
> al, n0jqx would like to sell the following
>
> late model high serial number kenwood ts-530s hf radio.
> original owners manual
> 160-10m cw,ssb only
> good cosmetic condition minor scratches on top
> excellent operating condition
> good driver and final tubes. full 100w output
> matching speaker sp-230 w/filters in good cosmetic/operating condition
> matching kenwood mc-50 desk mic in good condition
>
> $600 u.s. obo
> priority shipping in conus included.
>
> thanks for your time
>
> contact:
> al kimrey at
> mailto://n0jqx@yahoo.com
>
> --
> A.C. Curtis
> KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
> 53.45 and 442.45, 77.0Hz enc/dec,
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

2575. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8cma7bhgg1@news.xmission.com>
Source record: 81956

Not quite all. The radios listed on Motorola's site are the commercial
versions.
The amateur version will allow direct keyboard entry of frequencies.

Dan / N7SLC

WW - KB9TMP <kb9tmp@my-deja.com> wrote in message
news:8cls62rnh1@nnrp1.deja.com...
> In article <FZlH4.613$5D.1188@ozemail.com.au>,
> "Jack Peters" <a.as.switz@talk21.com> wrote:
> > Motorola will be releasing a Digital DSP HF Transceiver for the
> > ham radio market at Dayton.
>
> Check out this page on the Motorola web site it tells it all!
> http://www.motorola.com/LMPS/RNSG/mobiles/micom/index.html
>
> --
> '73' From KB9TMP
>
> It is best not meddle in the affairs of dragons,
> for you are crunchy and taste good with ketchup!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2576. WTB power supply for Heathkit "Warrior"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8cmdfu$4kbg$1@newssvr03-int.news.prodigy.com>
Source record: 81957

Looking for B+ HV power supply that is a exact replacement for the Heathkit "Warrior" in good working condition.

thanx,
KRS

2577. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Newsguy <john.scoggin@conectiv-comm.com>
Message-ID: <8cma650k28@enews4.newsguy.com>
Source record: 81958

This radio isn't the new one. The Micom-2/-2E has been around for a while.
It is actually built by
MOBAT, a joint venture in Israel.

I'm pretty happy with the Micom-2E (have four of them). They are (at the
moment) the least
expensive commerical HF ALE radio available. I use them on NCS SHARES and
FEMA nets
with good results. Just be careful - that they are well grounded - the PIN
diodes are a bit
fragile.

John, N3SKO/AAT3BF/AAT3TFC US Army MARS Region 3 Gateway

WW - KB9TMP <kb9tmp@my-deja.com> wrote in message
news:8cls62rnh1@nnrp1.deja.com...
> In article <FZlH4.613$5D.1188@ozemail.com.au>,
> "Jack Peters" <a.as.switz@talk21.com> wrote:
> > Motorola will be releasing a Digital DSP HF Transceiver for the
> > ham radio market at Dayton.
>
> Check out this page on the Motorola web site it tells it all!
> http://www.motorola.com/LMPS/RNSG/mobiles/micom/index.html
>
> --
> '73' From KB9TMP
>
> It is best not meddle in the affairs of dragons,
> for you are crunchy and taste good with ketchup!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2578. Re: HTX-10-Ideas for adding CW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bfa03e$55b672a0$e57f473f@CBX-NT>
Source record: 82088

There has been a bit of discussion about doing this on the QRPL. The last I heard, someone was very successful with a Twin-T audio oscillator. As far as transmitting a wide signal, it depends solely on how clean your sine wave going in is.

Regards

Christopher Cox
KC8FRJ

2579. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8cjf11$4g3$1@news.hawaii.edu>
Source record: 82089
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dwight Stewart <stewartx@sccoast.net> wrote:
>Dave Martindale wrote:

>> What does the RF waveform look like on an oscilloscope?

> Don't really need an oscilloscope to know things are not working
>correctly here. When a friend just down the street has to turn up the
>volume to hear me (even with a very strong carrier present), there has
>to be something wrong. Since discovering this, and trying this mode
>with several other people, all have reported seeing a strong carrier,
>but can barely hear me when I talk.
> Either the radio was poorly adjusted at the factory, or the radio has
>developed a problem since then. Whatever the case, I need to get this
>fixed before the warranty runs out. So, it appears that the radio is
>heading for the shop soon.
>Dwight Stewart (W5NET)

Dwight: Put your Technician Class license to work by trouble-shooting.
Study the radio's schematic, and dive in with your test gear.

73, Jeff KH6O

2580. Icom HF models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Robert Tortajada <bobt@sysadminus.com>
Message-ID: <38ED4557.604BBFB7@sysadminus.com>
Source record: 82090
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.hf

I would like some advice on Icom radios. I had an IC-720A and would like to get a later model. The current models like the IC-756Pro look great, but are a little out of my price leauge. I was thinking about getting a used one but there are are alot of models that I am unfamiliar with. What are good ICOM HF transceivers to look for? What modes are upgrades to the 720A?

Here are some models that seem to look good, can anyone let me know about these radios and how they compare to the 720A?

IC-751A
IC-745
IC-737
IC-725

Thanks
Bob KA2RUU

2581. fa: Heathkit HW-101($77) & CW Filter($11)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000406221841.19166.00000192@ng-bd1.aol.com>
Source record: 82091

NoReserve, above are current high bids, Nice pictures also>>
HW-101>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299412917
CW Filter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299391749
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2582. fa: SIX(6) Very Big Plug-In B&W Coils w/Jack Bar@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000406222245.19166.00000196@ng-bd1.aol.com>
Source record: 82092

NoReserve, nice pic, no bids yet @$9.99, From BC-610?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301891265
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2583. fa: Nicest MURCH UT-2000A Roller Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000406222509.19166.00000201@ng-bd1.aol.com>
Source record: 82093

NoReserve, Nice pictures and only at $102>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299455558
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2584. Re: Radio choice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <MKcH4.28721$W5.294643@news1.rdc1.ab.home.com>
Source record: 82094

I have to agree.
I am just about to write my exam too and everybody tells me the same thing!
Set up a small inexpensive base antenna and transfer a mobile from house to
car.
I am using a Kenwood TK-270 commercial handheld radio for work right now,
trust me, the mobile is so much nicer to use.
Handhelds are only 5/4.5W usually and mobiles are 50/45W, so your coverage
would be far greater along with a cleaner reception with the mobile.
I'm sure someone will prove me wrong on this last point, but it is my
experience with this VHF radio.

Just My Opinion
--
EDDY

---

alarsso <alarsso@nospam.yahoo.com> wrote in message
news:T86D4.4139$mV5.64242@typhoon.nyroc.rr.com...
> Looking for suggestions for a hand held radio for starting out with the
> no-code license.
>
> I will be taking my test within the next month.
>
> Price is a big factor, so I am including older units I find at the meets,
> not just new units.
>
> I know there will be as many options as there are radios, but some
starting
> points would help.
>
> Horror stories also welcome.
>
> --
> Alan Larsson
>
> The Rules Have Changed...Get Paid to Surf the Web!
> http://www.alladvantage.com/go.asp?refid=IPM713
>
>
>

2585. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <y6dH4.143923$Hq3.3394323@news2.rdc1.on.home.com>
Source record: 82095

Bill and Tracy <> wrote in message
news:EqSG4.53894$n03.1561498@news20.bellglobal.com...
> I am looking at buying a FT-2600 in the next few weeks to put in my car,
are
> there anything bad points about this radio I should know about? I heard
it
> had problems with loosing memories? I was also looking at the Icom
IC-2100,
> but I like the FT-2600 better. Any opinions or comments would be greatly
> appreciated. Thanks in advance.
>
> 73's
> Bill
>
>

Hi Bill,

I own both the 2600M and the ICOM 2100H. Yes the Yaesu looses it's memories for no good reason. This can be a pain so I bought the software for programming it.(50.00 CDN) The Yaesu is excellent at rejecting intermod, in fact this was my first radio and did not even know what intermod was until I bought the ICOM 2100! The speaker on the Yaesu is pathetic so you will have to buy an external speaker unless you you leave your windows up in your car. The unit is suppose to be 60 watts but on a friend's test equipment 55 was the most the unit would put out. So I now use Yaesu in the house full time so the memory problem is fixed quickly with the computer.

The ICOM 2100 is a lower priced rig and intermod is problem. The speaker is much better and people say I sound clearer on this rig but your mileage may vary. The menu functions on the ICOM are harder to use ie. entering frequencies from the mic's keypad require pushing extra buttons. The display is larger on the ICOM and the squelch is a front knob control verus the Yaesu's is a menu command. The ICOM's mic has a plastic cover for the buttons which also covers the holes for the condenser mic which makes you sound like you are talking from a tin can. (mine is off full time). But the mic has more funtions than Yaesu's.

Conclusion: I thinks the Yaesu is a better radio but more expensive (50 for software and 30 for a good speaker plus being 50 more for the radio vs the ICOM)). I live in a city and intermod is a problem if you turn the squelch up full on the ICOM then most intermod is eliminated but I loose a couple of fringe reapeaters/ simplex stations. I am a little afraid of leaving expensive equipment in the car due to theft so I was looking for a cheaper radio (ICOM IS 50 BUCKS CHEAPER). Plus if you use the Yaesu in the car and

the memories go you have to reprogram manually or haul out the radio and use the software on your computer (unless you have a laptop).

Hope this helps,

Barry
VA3BJD

2586. FS: Tentec Corsair manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Patrick Armstrong <aa7fg@gte.net>
Message-ID: <38ED5B60.E1A79DEF@gte.net>
Source record: 82096
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Original Tentec Corsair model 560 operation/service manual in excellent condition...

$15.00 OBO... Pat, AA7FG - Oregon

2587. Re: Any input on these Kenwood radios please...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: "John Dollar - ARES-RACES Net Manager." <n4nnx@amsat.org>
Message-ID: <38ED6C6D.DF901993@amsat.org>
Source record: 82097
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: n4nnx.vcf

Welp im not a truck driver but i do drive a very noisy jeep wrangler with
a soft top that loves to flap..
i used to use a yeasu ft-8500 everyone said it had alot of background
noise.. i also ran an alinco
dr-600 same thing ..alot of noise... i just placed a kenwood tmv7A in
there and everyone says the
back ground noise is alot less than ever before, i actually have to exceed
60mph before anyone even
mentioned it..after i asked of course... so as far as noisy back ground
noise like in a truck..i think the
kenwood has proven itself here. However a bit of bad news.. on the d700
out of the 2 that are here
locally.. the one fella who is a truck driver gets daily complaints on it
being extremly noisy the other
well it loses it 440 side offset alot..i think i would luv to own one of
those but i think ill let the general
population pick em apart first..hi,hi. .. oh yeah you like cross band
repeat ? the v-7 can be remotely
controlled from you ht..good luck im sure any of the metioned rigs will be
great ones..just thought i
would add my 2 cts. woth since ya asked...john

Jim wrote:

> I'm an OTR truck driver and am in the market for a dual band mobile
> and dual band HT to use almost exclusively in the truck (excepting the
> HT).
>
> I'm very interested in the Kenwood TM-D700A. Not so much for the
> packet operations, but it has a lot of bells and whistles that others
> don't, like CTCSS/DCS scan functions and expanded receive. I'm
> intrigued by it's ability to act as a repeater with an HT that has a
> cross band repeat function. This brings me to the HT...
>
> I like the Kenwood TH-79A. It has cross band repeater functionality.
> It also has a BNC antenna connector, which I see as a big plus. NiCad
> battery is a minus, but I believe Maha makes a NiMh battery pack for
> it.
>
> How well do Kenwood mobiles hold up in mobile applications, keeping in
> mind that an 18 wheeler shakes and vibrates a lot. How is Kenwood's
> warranty service? How sturdy are their HT's?
>

> Any light you can shed on the performance of these radios would be
> appreciated.
>
> Jim
> KG4GXP

[One or more binary attachments are retained only in the source text.]

2588. Re: Any input on these Kenwood radios please...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: "John Dollar - ARES-RACES Net Manager." <n4nnx@amsat.org>
Message-ID: <38ED6D05.5C7BE23B@amsat.org>
Source record: 82098
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: n4nnx.vcf

Oh yeah one more thing... the kenwood 79A hand held... everyone i know who has one luv's them !
never once heard a complaint and all got a fews years on them and there still going strong....john

Jim wrote:

> I'm an OTR truck driver and am in the market for a dual band mobile
> and dual band HT to use almost exclusively in the truck (excepting the
> HT).
>
> I'm very interested in the Kenwood TM-D700A. Not so much for the
> packet operations, but it has a lot of bells and whistles that others
> don't, like CTCSS/DCS scan functions and expanded receive. I'm
> intrigued by it's ability to act as a repeater with an HT that has a
> cross band repeat function. This brings me to the HT...
>
> I like the Kenwood TH-79A. It has cross band repeater functionality.
> It also has a BNC antenna connector, which I see as a big plus. NiCad
> battery is a minus, but I believe Maha makes a NiMh battery pack for
> it.
>
> How well do Kenwood mobiles hold up in mobile applications, keeping in
> mind that an 18 wheeler shakes and vibrates a lot. How is Kenwood's
> warranty service? How sturdy are their HT's?
>
> Any light you can shed on the performance of these radios would be
> appreciated.
>
> Jim
> KG4GXP

[One or more binary attachments are retained only in the source text.]

2589. Icom IC-761 Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: shale@north.nsis.com
Message-ID: <38ed74f7.8134804@news.ng.nsis.com>
Source record: 82099

Thanks for viewing. I have an IC-761 with a display that keeps
going blank. I know that it is a common problem with these rigs. I've
had the display board out and resoldered all the traces. It cured the
problem for a few months but now it has become intermittent again.
Wondering if someone could pinpoint the area where the problem exists
so I could cure the problem once and for all.
Thanks again. Scott VE1AFN.>

2590. FS ICOM IC-756 HF Transceiver like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDAFEC.4ACD@ix.netcom.com>
Source record: 82100
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a late model IC-756 S/N 399X less than 10 Hours of use. 160-6m
100Watts, spectum display, DSP, keyer, the works! It's a fantastic
radio on transmit and receive. Comes as you buy it new, in the original
box, manual and mic.
I want $1495. Still under warranty!
Thank you, 73 Chris VE3NGW/W4 Florida.

2591. 4CX250s Pulls $25 each

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB187.2E63@ix.netcom.com>
Source record: 82101
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tested, full output. 4CX250s $25 each. 73 Chris VE3NGW/W4 Florida

2592. D-104 mic With 2 Heil Elements installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB197.422D@ix.netcom.com>
Source record: 82102
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
D-104 mic with Heil HC-4 and HC-5 elements inside, switchable. $90.
73 Chris VE3NGW/W4 Florida
```

2593. Kenwood SM-220 Scope with BS8 Panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB054.4945@ix.netcom.com>
Source record: 82103
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
This is in very good condition with a bright sharp display. With the BS8
pan display adapter. $350 shipped
73 Chris VE3NGW/W4 Florida
```

2594. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB0C8.3475@ix.netcom.com>
Source record: 82104
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

2595. ATV Transmitter and Downconverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB10F.7046@ix.netcom.com>
Source record: 82105
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Microwave Modules ATV transmitter. Puts out a solid 20 watts
and has 439.25MHz in it. This comes with a PC Electronics gasfet
Downconverter. $400. Both in excellent condition.
73 Chris VE3NGW/W4 Florida

2596. FS Timewave DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB135.7122@ix.netcom.com>
Source record: 82106
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very nice DSP-9. This is considered by many one of the best sounding audio DSPs out there. $75. 73 Chris VE3NGW/W4 Florida

2597. Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB15F.C52@ix.netcom.com>
Source record: 82107
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In good condition. $90 shipped. 73 Chris VE3NGW/W4 Florida

2598. UHF Power Divider/Couple for using 4 yagis

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38EDB175.7168@ix.netcom.com>
Source record: 82108
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a brand new KLM 4 antenna power divider for using 4 Yagis from
400-470MHz. All N Connectors. $60

2599. Re: Help spares for HP 8555A Spectrum Analyser please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: A.J.Panks@ee.leeds.ac.uk
Message-ID: <38ED969D.B4DFC5FA@ee.leeds.ac.uk>
Source record: 82109
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,sci.electronics.equipment,sci.electronics.repair,uk.radio.amateur

Peter Spurr wrote:

> Posted on behalf of Brian Povoas, G4FZL:-
>
> ==========
> "Thank you for reading this mail. I am looking for a replacement fabric
> display drive belt for my HP 8555A Spectrum Analyser plug in. From the
> service manual the description for the belt is "A1A4MP51: Dial cursor/belt
> assembly" and the HP part number is 0350-0049. Unfortunately, since the
> unit is so old, HP no longer show this item on their spares database. Does
> anyone have one they would part with, or point me in the direction of a
> source for this part?
>

I would suggest making one yourself. Go to a needlework/fabric type of
shop and get a length od ribbon the same width as the belt.
Then carefully with a soldering iron, melt in small holes spaced as per
the original belt. This does take a bit of time to master.

I have used this technique a few times now and is still going strong after a
couple
of years use.

Andy

2600. F/S KENWOOD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: dt1430@aol.com
Message-ID: <20000407051443.15545.00000152@ng-cr1.aol.com>
Source record: 82110

I have a mint condition TS50 box, manual, etc..ï¿½380 carriage paid in U.K, cheaper if collected.Outside U.K, carriage negotiable..you won't find a better example. Also Kenwood TS450, vgc,boxed, manual etc..ï¿½450 carriage paid....If interested,please e-mail direct thanks.
Located in Bedfordshire......73..Bob

2601. FT 101E Help Request

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <20000407071412.20794.00000187@ng-fm1.aol.com>
Source record: 82111

Hi
Can anyone point me in the right direction to get the Mod for installing 6146 output tubes in the Rig. Please respond to myn email address.
Thanks

2602. Re: Icom IC-761 Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <c4lres4mtdkh4qnqffvqfquqmtltmkgfon@4ax.com>
Source record: 82112

On Fri, 07 Apr 2000 05:45:50 GMT, shale@north.nsis.com (Scott Hale)
wrotf:

>
> Thanks for viewing. I have an IC-761 with a display that keeps
>going blank. I know that it is a common problem with these rigs. I've
>had the display board out and resoldered all the traces. It cured the
>problem for a few months but now it has become intermittent again.
>Wondering if someone could pinpoint the area where the problem exists
>so I could cure the problem once and for all.
>
Not a real common trouble as you suggest. DP-6 on the display board
goes into trouble. It is the DC to DC converter that supplies voltage
for the actual fluorescent display

Gary

2603. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38EDF6FE.ADE9D312@ahole.com>
Source record: 82113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Gee Dwight, why do you need to talk to your friends on CB. Since
you are limited to 5 watts and 85 mile radius why not just use the
telephone. Costs about the same except you don't waste electricity
using the phone.

Dwight Stewart wrote:
>
> Cap'n Crunch wrote:
> >
> > .....Hmmmm... you say you tested your 847 on Ten Meters to check the AM
> > capabilities of your rig? That's interesting, seeing as your Technician
> > class license does not allow you to utilize the AM mode on any band except
> > 11 meters, where, of course, your 847 is a 'non-type accepted' rig. (..and
> > I'd guess from your posts in the CB news group that's where you're were
> > planning on using it) FOR SHAME!!
>
> No, I did not say anything of the sort. If your read back over my
> last few messages, you'll find that I said in one of those messages that
> the problem was discovered by a friend, an older ham that is an AM aficionado.
>
> To elaborate, while he was over at my house one afternoon, he
> attempted to contact his wife at home (an excuse to have her talk on an
> old AM radio he had left hooked up before he left the house - he wanted
> to see how it sounded). By the way, if I remember correctly, he was on
> 20 meters.
>
> When she could not hear him very well, all of us assumed it was his
> old radio at fault. However, we took my radio over to his house to try
> a few more tests, just in case. Later that night, he attempted to
> contact another friend who also had an AM radio and the friend also
> reported very weak audio coming from my radio.
>
> In an effort to better understand how the radio sounded, he went down
> the street to listen in his car while I continued to talk to him on the
> radio (his wife was present as control operator).
>
> The radio has been operated on AM on only two other occasions, to
> attempt contact with several people at another ham's house (under his
> license) and at a local repair shop.
>
> By the way, Crunch, if you had read that earlier message, you would
> have also saw that I said that "I've had the radio for several months
> and have never used the AM mode." I use an old, unmodified, Cobra 1000,

> that I purchased many years ago, to occasionally talk to friends
> (CB'ers) that do not have a ham radio license.
>
> Dwight Stewart (W5NET)

2604. Collins KWM-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <20000407094711.12417.00000189@ng-fb1.aol.com>
Source record: 82114

I have a collins KWM-1 on auction at ebay. Opening bid is only $500 and there is no reserve. A complete station including dc and a 110 power supply, speaker with swr/power and phone patch. Also included are the rare mobil mounting brackets and the operating manual.

Thanks Gary

2605. Re: Collins KWM-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <20000407094918.12417.00000190@ng-fb1.aol.com>
Source record: 82115

I guess it would be smart of me to give you the ebay auction number :>)

item # 302536128

2606. cor on mitrek mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: fubb26@my-deja.com
Message-ID: <8clgv8fjj1@nnrp1.deja.com>
Source record: 82116

anyone know how to get cor out of a mitrek mobile any help would be
greatly appreciated.

Sent via Deja.com http://www.deja.com/
Before you buy.

2607. ICOM 2800 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Denny Beringer <dennyb@megsinet.net>
Message-ID: <38EDF2BB.1C779FEE@megsinet.net>
Source record: 82117

Anyone have info for out of band RECIEVE for the ICOM-2800. VHF is ok,
but UHF only goes to 450. Help!

Tnx,

Denny, K9KRO

2608. FS: 8877

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000407110139.20811.00000311@ng-fm1.aol.com>
Source record: 82118

New Eimac 8877 - $525

2609. FS: 8874

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000407110330.20811.00000312@ng-fm1.aol.com>
Source record: 82119

New Eimac 8874 - $425
Pull Eimac 8874 - $295

2610. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <h5nH4.17$IZ5.2060@bos-service2.ext.raytheon.com>
Source record: 82120

Sounds great, but... how much will it cost? Motorola equipment, as a rule, is quite "spendy". Will they be able to compete with YaeKenCom in price? It will be interesting to see how this plays out. I hope Motorola will be able to keep the price down and grab a piece of the market share. Ten-Tec has been able to hang on in the face of some stiff competition from Asia. SGC is slowly digging in. Hmmm... if Motorola is successful with this venture, maybe R.L.Drake will jump back into the fray on HF! We can only hope! :)

73,
Dean, K5DH (can you tell I'm a Drake fan?)

In article <FZlH4.613$5D.1188@ozemail.com.au>, a.as.switz@talk21.com says...
>
>Motorola will be releasing a Digital DSP HF Transceiver for the ham radio
>market at Dayton. This news surely will be welcome news for hams since this
>companies technical excellence is well known. Surely this will bring
>pressure on the Japanese to improve their design skills. Not many Japanese
>Ham radio companies have the resources and inhouse expertise to compete
>with Motorola. My inside information has revealed that this radios
>reproduction of SSB transmission borders on hifi quality making most
>Japanese DSP radios look like 5 dollar Chinese junk. Most problems
>associated with all DSP radios have reduced to a point where its hard to
>tell that you listening a digital radio. This will be a welcome return of an
>American manufacturer using state of the art components and DSP techniques.

2611. FS: TS-440SAT AND PS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <i9nH4.49932$QJ3.5125358@dfiatx1-snr1.gtei.net>
Source record: 82121

Asking $680 OBO and S&H from Southern California. Includes CW and SSB filters, owner's manual, and mobile power cord. Excellent condition: 100+ watts out on all bands, recently checked out by Kenwood, minor scratches on top and sides of the case only.

Respond to:

William Phinizy, K6WHP
k6whp@gte.net
k6whp@arrl.net

2612. Re: TS50s vs 706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Adam Adkins <km5n.nospam@earthlink.net>
Message-ID: <MPG.1357c09599fbb07f9896bc@news.earthlink.net>
Source record: 82122

In article <955024673.445884@newscache.cleveland.core.com>,
wa8shc@stratos.net says...
> The IC705 will be a better choice for only 1 reason...it has DSP which the
> TS-50 doesnt even have as an option. I own a 706, and the DSP does work

True, the DSP does work on the 706. However, it isn't all that
fabulous. The algorithm seems to squash weak signals, as well as static
and hiss. <shrug> I am comparing it to my "home" rig, a Kenwood TS-570.
One argument in favor of the 706 is that it has 6 and 2 meter (and
perhaps 70 cm). All in one radios are convenient, especially in the car.

73,

Adam, KM5N

2613. FS: VHF, UHF, "T" Band mobiles....130W VHF amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Steve Cuilhe <wa6gsd@ix.netcom.com>
Message-ID: <38EE0878.244EBD9B@ix.netcom.com>
Source record: 82123

I have for sale the following:

TAC310 VHF mobile radios. Radios are 16 chan synthesized, non-scan.
40W power out, front firing internal speaker. Very compact, 1.73"H
X 7"W X7. 87"D. Weight 4.5Lbs. Will cover any 5 Mhz
segment from 136-174 Mhz. Programmed and tuned/tested per your
instructions
for 16 channel/PL combinations. Includes microphone and mounting
bracket. $85 each + shipping

GE MVS "T" band mobile radios, 470 - 512 Mhz. 16 channel synthesized,
40W power output. Radios have scan, and PL/DPL encode/decode.25 Khz chan

spacing. Complete with microphone and mounting bracket. Programmed per
your
requirements.
$95 each + shipping

Also have a FEW GE MVS as above, but mid split
440-470Mhz.... $125 each + shipping

Henry commercial mobile power amps...C130A30, 30W in for 130W out..
Tuned and tested to your frequency needs, 135 - 174
Mhz. $85 each + shipping

2614. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <PKnH4.21012$Of2.749647@typhoon.ne.mediaone.net>
Source record: 82124

It's the old saying...you get what you pay for. Motorola equipment is expensive, but they also have a reputation for top-notch quality and performance. (Ever wonder why many police, fire, and public service agencies use Motorola equipment?). This will be interesting to follow.

Regards, Randy, N1ZUO.

Dean Hemphill, K5DH <k5dh@raytheon.com> wrote in message news:h5nH4.17$lZ5.2060@bos-service2.ext.raytheon.com...
> Sounds great, but... how much will it cost? Motorola equipment, as a
> rule, is quite "spendy". Will they be able to compete with YaeKenCom
> in price? It will be interesting to see how this plays out. I hope
> Motorola will be able to keep the price down and grab a piece of the
> market share.

2615. Re: Collins KWM-1: Reeldrive Please read!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38EE29FA.67545DF@ahole.com>
Source record: 82125

No it would be best if in the subject line you put FA.......

Reeldive wrote:
>
> I guess it would be smart of me to give you the ebay auction number :>)
>
> item # 302536128

2616. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <UcoH4.12297$n8.2076723@news-east.usenetserver.com>
Source record: 82126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dwight Stewart wrote in message <38ED3F5A.10103642@sccoast.net>...

> No, I did not say anything of the sort. If your read back over my
>last few messages, you'll find that I said in one of those messages that
>the problem was discovered by a friend, an older ham that is an AM
aficionado.
>
> To elaborate, while he was over at my house one afternoon, he
>attempted to contact his wife at home (an excuse to have her talk on an
>old AM radio he had left hooked up before he left the house - he wanted
>to see how it sounded). By the way, if I remember correctly, he was on
>20 meters.

Try again Dwight... 10,40,75 & 160 is where the AM'ers are.. NOT 20. Oh...
and 11!

2617. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8cl42f$jp5$1@news.xmission.com>
Source record: 82127

Already spoke with a guy at Motorola. Cost for the new HF radio is about
$2200

Dan

Jack Peters <a.as.switz@talk21.com> wrote in message
news:FZlH4.613$5D.1188@ozemail.com.au...
> Motorola will be releasing a Digital DSP HF Transceiver for the ham radio
> market at Dayton. This news surely will be welcome news for hams since
this
> companies technical excellence is well known. Surely this will bring
> pressure on the Japanese to improve their design skills. Not many Japanese
> Ham radio companies have the resources and inhouse expertise to compete
> with Motorola. My inside information has revealed that this radios
> reproduction of SSB transmission borders on hifi quality making most
> Japanese DSP radios look like 5 dollar Chinese junk. Most problems
> associated with all DSP radios have reduced to a point where its hard to
> tell that you listening a digital radio. This will be a welcome return of
an
> American manufacturer using state of the art components and DSP
techniques.
>
>
>
>
>
>
>
>
>

2618. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000407133358.02101.00000156@ng-da1.aol.com>
Source record: 82128

>From: Liberty_nits one.big.asshole@ahole.com

>Gee Dwight, why do you need to talk to your friends on CB. Since
>you are limited to 5 watts and 85 mile radius why not just use the
>telephone. Costs about the same except you don't waste electricity
>using the phone ""
?????????? What electric company do you have that charges 7-12 cents a MINUTE for a 20 watt lite bulb's worth of electricity. BTW, the limit is 155 miles not 85 . Also , using your logic no one should be talking to their friends on 6, 2M 220 or 440 FM either, using the phone instead, for that matter, using YOR logic (?) no one should be using HF to talk across country to their friends either, because it costs the same 7-12 cents a minute to make a call anywhere in the country, again ASSuming we all have your electric company......

2619. FA:.SB 220..SB 201..SB 1000...Drake SW-8 Look!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38EE0E85.4DAD3E65@qth.com>
Source record: 82129
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

301220428: AMP!! SB 220 Heathkit.one owner L@@K !!
Current bid: $405.00
Auction ends on: Apr-09-00 21:40:51 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301220428

301980026: FS:.SB 1000 HK AMP...FS
Current bid: $600.00
Auction ends on: Apr-12-00 21:05:36 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301980026

301998345: DRAKE SW-8..~~NICE!!
Current bid: $202.50
Auction ends on: Apr-12-00 21:19:58 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301998345

302007236: Heathkit SB 201 AMP...Nice L@@K!!
Current bid: $200.00
Auction ends on: Apr-12-00 21:29:01 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=302007236

[One or more binary attachments are retained only in the source text.]

2620. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8cls62rnh1@nnrp1.deja.com>
Source record: 82130

In article <FZlH4.613$5D.1188@ozemail.com.au>,
"Jack Peters" <a.as.switz@talk21.com> wrote:
> Motorola will be releasing a Digital DSP HF Transceiver for the
> ham radio market at Dayton.

Check out this page on the Motorola web site it tells it all!
http://www.motorola.com/LMPS/RNSG/mobiles/micom/index.html

--
'73' From KB9TMP

It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com http://www.deja.com/
Before you buy.

2621. FS AMERITRON AMPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: rfemitter@aol.com
Message-ID: <20000407135501.18637.00000603@ng-cg1.aol.com>
Source record: 82131

I have two amplifiers for sale.

The first is an Ameritron ALS 500 m---12 volt amplifier. 500 watts out.
great condition----no dents or major scratches. Perfect working order. Used
very little.
$350.00-----price includes shipping.

The second is An Ameritron AL1200---full 1500 watts plus. An Excellent
amplifier
in Excellent condition--like new. Used very little. Original price was $2,100
+ tax.
Selling for $1600.00---You save the tax and the price of new---for one that's
as good as new!

I'm the original owner of these amps--not a dealer.

Will ship COD via UPS.

I'm selling due to building a home and no time for Radio!

2622. ICOM 271 E CTSS board W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Glynn Burton <burton1717@burton1717.screaming.net>
Message-ID: <38ee21d4@news.screaming.net>
Source record: 82132

Urgently required CTSS board for I/ 271E only available via USA ?
Cash and postage waiting. Cheers Glynn South UK

2623. FS--Kenwood TS 450 AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: rfemitter@aol.com
Message-ID: <20000407135912.18637.00000605@ng-cg1.aol.com>
Source record: 82133

For sale---Kenwood TS450AT-----case is worn a little----the display works---the radio is in great condition electronicaly. It's just a little used on the outside is all.
Ideal For someone who wants to get on the air cheaply but with style.....Kenwood style. Has the Automatic antenna tuner.

Will sell for $475.00. Price includes shipping

2624. FS---OUTBACKER MOBILE ANTENNA OB8HP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: rfemitter@aol.com
Message-ID: <20000407140302.18637.00000606@ng-cg1.aol.com>
Source record: 82134

For sale---Outbacker mobile antenna. Great looking antenna---and it works great too!
OB8HP version-----75 meters to 10 meters. Up to 500 watts.
Excellent condition. Used only in the summer and for one year.

Selling for $175.00 ---Original price was Over $300.00. with tax.

2625. ICOM IC211E Manual wanted!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: John Cooper <datasafe1@callnetuk.com>
Message-ID: <o2csessm4etovvh09jvg948t3r7ur8fcfr@4ax.com>
Source record: 82135

Hi all,

I know the Icom IC211E is an old rig but it is still one of the best
on receive with the Mutek front end replacement.

Unfortunately I have lost my manual for this rig and really would like
a copy. I am particulalry interested in the connection details at the
rear panel as I need a PTT line for my linear and pre-amp. Also, I
want to fit a pip-tone generator.

Can anyone help, I will pay all costs of course.

Regards

John
GW0ACH QTHR

2626. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38EE50B7.E579BB05@ahole.com>
Source record: 82136

Sorry you have the wrong phone company. It doesn't costs me anymore
to make a local phone call unlike the power and useless chatter
heard on the CB. Shit on there is enough to drive a sane person to
go crazy. No wonder we have a very 'low' mentality in this country.

I also thought 6, 2M 220 or 440 FM is used to bypass the phone
company by using auto patches instead of the Cell phone. The only
other use is for emergencies..

Bobby4a7vv wrote:
>
> >From: Liberty_nits one.big.asshole@ahole.com
>
> >Gee Dwight, why do you need to talk to your friends on CB. Since
> >you are limited to 5 watts and 85 mile radius why not just use the
> >telephone. Costs about the same except you don't waste electricity
> >using the phone ""
> ?????????? What electric company do you have that charges 7-12 cents a
> MINUTE for a 20 watt lite bulb's worth of electricity. BTW, the limit is 155
> miles not 85 . Also , using your logic no one should be talking to their
> friends on 6, 2M 220 or 440 FM either, using the phone instead, for that
> matter, using YOR logic (?) no one should be using HF to talk across country to
> their friends either, because it costs the same 7-12 cents a minute to make a
> call anywhere in the country, again ASSuming we all have your electric
> company......
>

2627. Qty 3 Raytheon 811A 's for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Chris Nicholson <csnichol@netusa1.net>
Message-ID: <38EE5454.3E91@netusa1.net>
Source record: 82137

3 Reytheon 811A tubes for sale.

$60 plus $5 shipping

Chris N9LLO

2628. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <38EE67A2.5441@roanoke.infi.net>
Source record: 82138

Randy Nowell wrote:
>
> It's the old saying...you get what you pay for. Motorola equipment is
> expensive, but they also have a reputation for top-notch quality and
> performance. (Ever wonder why many police, fire, and public service
> agencies use Motorola equipment?). This will be interesting to follow.
>
> Regards, Randy, N1ZUO.

I will agree in a general sort of way. I like Motorola equipment but they have come out with some real DOG radios. My employer uses Motorola Syntor-X 800Mhz trunking radios, and they are the worst excuse for a radio I have ever seen. We have had replaced, worked on, even back to Schuamberg and the STILL don't work right. Good news is, I am told they will probably be replaced this year.

Andy
WD4KDN

2629. Ham Radio FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Carl Walthall <Carl_Walthall@email.mot.com>
Message-ID: <8ckvc3$lg9$1@schbbs.mot.com>
Source record: 82139

I have the following Ham Radio equipment for sale.

1: FT-847 All Mode Transceiver HF & SATELLITE
$1250.00

2: ATAS-100 YAESU MOBILE ANTENNA and ground plane kit.
$225.00

3: FC-20 ANTENNA TUNER AUTO
$175.00

4: CfX-514 tri-plexer for radio
$50.00

5: Ameritron AL-811 160 thru 15 meter HF amp.
$400.00

6: Radioshack watt meter 1500 watts.
$30.00

All equipment less that 6 month old, I live in a apartment
and decided not to move. Buyer pays shipping, will make package
deal.

Carl Walthall

Home 262-736-2623
Work 815-884-3629

Home Email cwalthall@cwalthall.com

Thanks

2630. Ham Radio FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Carl Walthall <Carl_Walthall@email.mot.com>
Message-ID: <8ckvgrljs1@schbbs.mot.com>
Source record: 82140

I have the following Ham Radio equipment for sale.

1: FT-847 All Mode Transceiver HF & SATELLITE
$1250.00

2: ATAS-100 YAESU MOBILE ANTENNA and ground plane kit.
$225.00

3: FC-20 ANTENNA TUNER AUTO
$175.00

4: CfX-514 tri-plexer for radio
$50.00

5: Ameritron AL-811 160 thru 15 meter HF amp.
$400.00

6: Radioshack watt meter 1500 watts.
$30.00

All equipment less that 6 month old, I live in a apartment
and decided not to move. Buyer pays shipping, will make package
deal.

Carl Walthall

Home 262-736-2623
Work 815-884-3629

Home Email cwalthall@cwalthall.com

Thanks

2631. Re: ICOM 2800 Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: John Cooper <datasafe1@callnetuk.com>
Message-ID: <3bgsesosb2tnt1qa6thjvihrn6kbbtesp1@4ax.com>
Source record: 82141

On Fri, 07 Apr 2000 09:37:47 -0500, Denny Beringer
<dennyb@megsinet.net> wrote:

>Anyone have info for out of band RECIEVE for the ICOM-2800. VHF is ok,
>but UHF only goes to 450. Help!
>
>Tnx,
>
>Denny, K9KRO

Don't get to excited seeing a reply!!

If you do receive anything on this rig, I would be grateful of the
same.

Many thanks

John
GW0ACH

2632. FS: =>[~/\/\~ CELWAVE UHF DUPLEXER]<=Repeater acc'y

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000407162417.15430.00000185@ng-cm1.aol.com>
Source record: 82142

Yep:

Are you building a UHF Repeater? Need a UHF Compact Duplexer? I have come accross a couple of Motorola TLD7407A / Celwave P633-6A Band-Reject Duplexers in Excellent Condition. I can also supply some RG-124B/U Teflon Coaxial Interconnect Cable to insure optimum performance. Will also tune to you frequency to insure you get a Duplexer that has not been damaged by miss-handling.

Picture @

http://www2.4dcomm.com/metrotech/celwave2.jpg

Perfect for those applications where a GM300 / Maxtrac / Radius R100 Repeater is being used. Will handle up to 50 Watts.

$195.00+ 8.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

2633. Re: Ham radio garage sale II - HF/VHF/QRP/tuners/power supplies/more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: "Hal Van Pootley III Esq." <HVPIIIEsq@netcom.com>
Message-ID: <38EE4636.573BD235@netcom.com>
Source record: 82143
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,misc.forsale.general,dc.forsale.general

> Bought mine for $20. Works fine, lasts a long time.

>
> Astron RS-35A 12VDC@25A (35A surge) $120

2634. Kenwood TS-940SAT wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: John <wa6spa@arrl.net>
Message-ID: <FfsH4.1025$Nm2.42873@news.swbell.net>
Source record: 82144

Looking to purchase an excellent++ to Mint condition late model Kenwood TS-940SAT - would prefer one with optional CW filters. Must come from a non smoking environment (Sorry - I'm highly allergic to tobacco products and their residue).

Please describe equipment and your asking price. Radio must work 100%, and no scratched up cabinets please...

Thanks,

John

2635. Re: cor on mitrek mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-07 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8cln49$1rv$1@news.xmission.com>
Source record: 82145

Can't remember off hand, but I got active high cor off of the pl board.

Email me direct and I'll look it up for you.

Dan / N7SLC

<fubb26@my-deja.com> wrote in message news:8clgv8fjj1@nnrp1.deja.com...
> anyone know how to get cor out of a mitrek mobile any help would be
> greatly appreciated.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2636. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <38ef9c2d@dnews.gisco.net>
Source record: 81896
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

For you CW purists, I propose the following 'new' test in case you ever
decide to use any other mode of transmission:

1. You must type 40 wpm to use packet.
2. You must 'master' an 1880's crank-style telephone
before you can use a common cellular phone.
3. You must monitor the 500KHz maritime CW distress
frequency for one week, since even the GOVERNMENT
no longer monitors it! (They went satellite/digital)
4. You MUST NEVER deviate from the 30 meter band!

THERE...now everyone's happy!!!
David VanHorn wrote in message ...
>-----BEGIN PGP SIGNED MESSAGE-----
>Hash: SHA1
>
>"John Jones" <jjones@radio.org.com.net> wrote in message
>news:8cnsei$4u5$1@slb1.atl.mindspring.net...
>> We need to welcome new hams all that we can by slowing down
>> repeater ID's.
>(anti-extra-lite rant snipped)
>
>Oh please..
>This new "extra-lite" to be is maintianing three repeaters. I rebuilt
>one from scratch, after a lightning hit reduced it to parts rattling
>around in a nice box. This was more fun because our previous "all
>extra" tech committee had lost the docs, so I had no schematic to
>work from, and most of the damaged parts were unidentifiable. I'm
>also president of the local ham club, and I design various electronic
>gizmos for the point of sale on the side. (The last big one sold over
>5M units) I passed the gen, advanced, and extra tests last weekend
>with no studying, and I used a calculator once on the advanced exam.
>
>Maybe some day I'll see the attraction of CW, but I rather doubt it.
>I'm getting old fast enough, without waiting around for the beeps to
>happen.
>
>How about we fix the technical requirements of ham radio to match the
>majority of the "old extras" that I know :
>
>All rig control microprocessors must be banned. There's nothing that
>you can't do with the right crystals anyway.
>No privileges at all unless you are over 50 yrs old, with at least
>three major ailments to gripe about on the repeater.

>
>Seven days to extra :)
>
>-----BEGIN PGP SIGNATURE-----
>Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
>iQA/AwUBOO+a2YFlGDz1l6VWEQKh4ACg19F2EG/WoN1RiUUYYp/NVV55yCIAn29R
>1+BAilKC5lNK0EtrLMy/rb2+
>=/mvG
>-----END PGP SIGNATURE-----
>
>
>

2637. Re: Icom HF models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38EFA545.44A2@wt.net>
Source record: 81897

Robert Tortajada wrote:
>
> I would like some advice on Icom radios. I had an IC-720A and would like
> to get a later model. The current models like the IC-756Pro look great,
> but are a little out of my price leauge. I was thinking about getting a
> used one but there are are alot of models that I am unfamiliar with.
> What are good ICOM HF transceivers to look for? What modes are upgrades
> to the 720A?
>
> Here are some models that seem to look good, can anyone let me know
> about these radios and how they compare to the 720A?
>
> IC-751A

A pretty decent radio. But getting along in age.

> IC-745

Likewise. I've rarely seen a 745 owner that didn't like it. The 740 is
about the same except ham band only. I've heard many brag on the
receiver in the 740.

> IC-737

Dunno about receiver, but the ones I've heard over the air had "pinchy"
audio quality. Dunno if a mike problem, alignment, or what.. I'd be
leary, and test the audio if possible. But other than that , I guess ok.
It's newer than most the others you mention.

> IC-725

Pretty decent little barebones mobile rig. I tried one once for a couple
of days, and was ok. Had good "big radio" audio quality on receive, but
limited features overall, if you like a few bells and whistles. At the
time, I had the 725 in the shack, I also had a 720a, and also my ic730
which I've had for a long time. Of course, the 720a had the most bells
and whistles, and the audio on 75m with the 725 sounded pretty good, I
still preferred the 730 to either one. Was more user friendly than the
720a, and had more bells than the 725. Don't overlook the IC 735.
Another real good rig. Also the 761 is pretty good. IC 765 too, but the
price starting to creep up. MK
--
http://web.wt.net/~nm5k

2638. OT:vhf log-prgm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: davev <floydboyz@hotmail.com>
Message-ID: <38EFA6D8.60C561B7@hotmail.com>
Source record: 81898

anyone know of/where a good vhf-logging program is?
must be able to keep track of grid squares.
tnx de dave-n2rhl

2639. Kenwood TS140s Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <8cobalcsa1@nnrp1.deja.com>
Source record: 81899

Where can I find mods for the Kenwood TS140s? Tnx!

Bill K9KZ

Sent via Deja.com http://www.deja.com/
Before you buy.

2640. Commercial or High reliability 220 MHz..and possibly 440 MHz Rrepeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Carl Domanico <cdom11@earthlink.net>
Message-ID: <yXNH4.8451$y4.276140@newsread1.prod.itd.earthlink.net>
Source record: 81900

Hello Fellow Radio Operators...I've been playing radio since I was 18..now 49..and the one thing I've never done yet is setup a nice preferably 220 or 440 MHz..Reptr...I'm still not 100% sure I want to do it...Based upon the declinning amount of radio operators..Which I contribute to the popularity of the computer...Don't get me wrong I've been using the computer for some 7 years now on a regular basis..and personally I love it for many things...Also another reason tempting me to do it..is the fact that I will not have to pay for the site or electric,,nor the phone...So I'm thinking alot..Really want the 220.MHz band..I like it and here in NYC it is nice and quiet...You can have some very nice interesting, connversations..However I'm also considering 440 MHz...However the rptr..must be solid..able to pump 100 watts contioous duty..Although I'll most likely..run 75..I'd like a Motorola..or somethin in the commercial class..one that well will take a licking and keep on ticking..Hi Hi...If you have something in that class..or know someone..pass the info along..Thanks a lot

Carl
e-mail ....cdom11@earthlink.net

2641. Re: OT:vhf log-prgm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <ybOH4.33846$W5.334404@news1.rdc1.ab.home.com>
Source record: 81901

Sorry to butt in, but what is a logging prog?
--
EDDY

_____
davev <floydboyz@hotmail.com> wrote in message
news:38EFA6D8.60C561B7@hotmail.com...
> anyone know of/where a good vhf-logging program is?
> must be able to keep track of grid squares.
> tnx de dave-n2rhl
>
>

2642. Re: KENWOOD TS-950SDX DATE OF MANUFACTURE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F00448.11DC@ix.netcom.com>
Source record: 81902

Ron Goldstein wrote:
>
> Hi all,
>
> I'm interested in a Kenwood TS-950SDX, and found a used one at
> a good price. The serial # is 00700004. The owner states that he
> bought it new in April 99. Does this jive with the serial # ????
>
> How about another one I found whose Serial # starts with
> 10xxxxxx ???? The owner thinks that this might be an older one. He's
> not the original owner.
>
>
> Thanks,
> **********
> Ron Goldstein.....KA2IIA
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
> KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
> **********
> REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
> THAT WE HAVE NOT YET MET.
> **********
> rong@computer.net
Hi Ron
If you don't buy it could you pass the info to me. I would be very
interested on either of them or both. 73 chris

2643. Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: "Andrew P. Scott" <apscott@dallasnews.com>
Message-ID: <B5155015.D97%apscott@dallasnews.com>
Source record: 81903

I'm in the market for a 2m/70cm dual band mobile to install in my Jeep.

Rigs I'm tentatively looking at:

Alinco DR-605TQ

Kenwood TM-G707A

Yaesu FT-90R

All these are in the $375-$400 range, which is around what my budget (wife) will allow.

I'm intrigued by the compact size of the Yaesu unit given the tight confines to install in my Jeep, but wondering if that small size will also mean diminished performance. Also, I cannot find out if the Yaesu can be set up to act as a repeater. Is it able to or not? I believe both the Kenwood and the Alinco can.

Any comments/comparisons from those familiar with these units are appreciated.

Thank you in advance.

-aps

--
Andrew P. Scott
Staff Photographer
The Dallas Morning News
214/977-8802
apscott@dallasnews.com
http://www.apscott.com

2644. Help! Data needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: gbowne <gbowne@email.msn.com>
Message-ID: <#yFN6cco$GA.198@cpmsnbbsa04>
Source record: 81904

Dear All list members,

Can anyone help me locate the companies listed in the 30th Edition of the ARRL Radio Amateurs Handbook published in 1953? I would like their Last Known Addresses, Current Address, Phone Numbers, website addresses, subsidierys, etc. and any other useful information. Please submit any information you can provide to
gbowne@email.msn.com

The companies (as listed in the 1953 index) are:

Advance Electric & Relay Co.
Allied Radio Corp.
American Lava Corp.
American Phenolic Corp.
American Radio Relay League
American Television & Radio Co.
Amperex Electronic Corp.
Ashe Radio Co.
Barker and Williamson, Inc.
Belden Manufacturing
Bliley Electric Co.
Bud Radio, Inc.
Burstein-Applebee Co.
Cameradio Co., Inc.
Candler System Co.
Cannon Electric Co.
Centralab
Collins Radio Co.
Concord Radio
Cornell-Dubilier Electric Corp.
Dale Electronics Distributors
Eitel-McCullough, Inc.
Eldico of New York, Inc.
Electric Soldering Iron Co., Inc.
Electronic Instrument Co., Inc.
Electrons, Inc.
Electro-Voice, Inc.
Erie Resistor Corp.
Federated Purchaser, Inc.
Fort Orange Radio Distributing Co.
Freed Transformer Co.
Gates Radio Co.
General Electric Co.
Hallicrafters Co., The

Hammarlund Mfg. Co., The
Harrison Radio Corp.
Harvey Radio Co.
Harvey-Wells Electronics, Inc.
Heath Co., The
Henry Radio Stores
Hudson Radio & Television Corp.
Hughes Research & Development Labs
Illinois Condenser Co.
Instructograph Co.
Insuline Corporation of America
International Rectifier Corp.
International Resistence Co.
Johnson Co, E.F.
Kenyon Transformer Co., Inc.
Kieruff Electronics, Inc.
Knights Company, The James
LaPointe-Plascomold corp.
Macmillan Co., The
Mallory & Co., Inc., P.R.
Master Mobile Mounts, Inc.
McElroy Manufacturing Co.
Measurments Corp.
Merit Transformer Corp.
Midland Manufacturing Co., Inc.
Millen Manufacturing Co, Inc., The James
National Co., Inc.
Newark Electric Co.
Ohmite Manufacturing Co.
Par -Metal Products Corp.
Precise Measurments Co.
Precision Apparatus Co. Inc.
Radio Corporation of America
Radio Products Sales, Inc.
Radio Shack Corp.
Shure Brothers, Inc.
Shurite Meters
Sprague Products Co.
Standard Transformer Corp.
Superior Instruments Co.
Supreme, Inc.
Terminal Radio Corp.
Times Facsimile Corp.
Triplett Electrical Instrument Co.
Turner Co., The
United Electronics Co.
United Transformer Co.
Valpey Crystal Corp.
Vibroplex Co., The
Waterman Products Co., Inc.

Wile, Eugene G.
Wincharger Corp.
World Radio Laboratories, Inc.

Thanks,
Gregory Bowne
gbowne@email.msn.com
KB7IIF
Washington State ARA at its best!

2645. FA: HP 606A RF Signal Generator on Electron Bay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Mike <mike14@west.net>
Message-ID: <iNSH4.138$U3.10704@newsfeed.avtel.net>
Source record: 81905
Cross-posted to:
misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

see it at: http://www.electronbay.com/lot.cfm?lotID=131

2646. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <38EFF96E.F431C1E@inreach.com>
Source record: 81906
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I wonder if there is anyone who actually thinks this kind of stuff is
funny.

John Jones wrote:
>
> We need to welcome new hams all that we can by slowing down repeater ID's.
>
> Repeater ID guidelines found on QRS-Qsignal.COM website:
>
> >The CW speed for repeater ID's must be lowered so new
> >hams can feel pride in knowing what repeaters they're
> >kerchunking. The ARRL recommends 5 WPM for repeater ID's
> >but the FCC disagrees and suggests the speed should be
> >lower because some individuals may have tested with W5YI and
> >might only know CW to 2 WPM. Repeaters with voice ID's
> >must be programed to talk slower to accomodate restructured
> >hams who are still learning the alphabet. Elmers who want
> >to help new hams with their CW repeater ID skills, should
> >focus on the letters found in phrases like "Welfare check" or
> >"Food Stamps" as restructured hams are more familier
> >with these terms. When a restructured ham can correctly
> >identify the words "government-handout" or "breaker one nine",
> >they're ready to ID repeaters on their own.
> >
> >QRS-Qsignal, when you want your message understood.

2647. Re: The Truth, that needs to be said!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <gFUH4.4610$RY5.89371@nntp3.onemain.com>
Source record: 81907

HELL fella' can you HEAR and UNDERSTAND me? I'm NOT planning on selling commercial airtime. nor do I plan on transmitting music - all I want or expect is to be HEARD and UNDERSTOOD as well as band conditions and reasonable equipment settings will permit!

I agree with what you are saying Gary. I only used the scope when I was monitoring the stations transmitter. As long as I can be heard and understood I'm a happy camper.

Pat

2648. Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <FZIH4.613$5D.1188@ozemail.com.au>
Source record: 81959

Motorola will be releasing a Digital DSP HF Transceiver for the ham radio market at Dayton. This news surely will be welcome news for hams since this companies technical excellence is well known. Surely this will bring pressure on the Japanese to improve their design skills. Not many Japanese Ham radio companies have the resources and inhouse expertise to compete with Motorola. My inside information has revealed that this radios reproduction of SSB transmission borders on hifi quality making most Japanese DSP radios look like 5 dollar Chinese junk. Most problems associated with all DSP radios have reduced to a point where its hard to tell that you listening a digital radio. This will be a welcome return of an American manufacturer using state of the art components and DSP techniques.

2649. ft840 ts520 se f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: garneval@aol.com
Message-ID: <20000407215533.15470.00000237@ng-cq1.aol.com>
Source record: 81960

I have an ft 840 with mobile mount and fm board 475.00 shipped also ts520se with mc 50 and cw filter asking 310 shipped,both very good condition. also have mfj986 3kw tuner $200.00 ,Timewave 599zx dsp filter 200.00 and jps anc 4 noise canceller 80.00 call gary ki8dj at 906 486 9744 or e mail garneval@aol.com

2650. Sell: Kenwood TS-570D(G) W/250hz CW filter and PS-53

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Patrick Armstrong <aa7fg@gte.net>
Message-ID: <38EE94F8.9A0E3260@gte.net>
Source record: 81961
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-570D(G) DSP 160-10 meter HF SSB/CW/FM transceiver with optional 250Hz CW filter installed. Also offered is the matching PS-53 20A power supply. Equipment is < 2 months old and is offered in "as new" condition. Sold as a package only and asking $1100.00, thanks.

Pat, AA7FG - Oregon...

2651. fa: Nathanial Baldwin HeadPhones, Collectable Shape

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407221535.10353.00000355@ng-bj1.aol.com>
Source record: 81962

NoReserve, ends sunday eve, WORKING w/2 pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297149221
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2652. fa: ATWATER-KENT Detector/Amplifier Model TA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407221806.10353.00000358@ng-bj1.aol.com>
Source record: 81963

NoReserve, ends sunday eve, 5 pictures, NO tubes but EXCELLENT, Check it OUT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297181192
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2653. fa: 1916(?)CRYSTAL RADIO RECEIVER, Looks Old!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407222056.10353.00000363@ng-bj1.aol.com>
Source record: 81964

I have no idea if this is fo real but it uses OLD parts, NoReserve, bunch of clear pictures, Ends on Sunday eve, Check it out, at least for the pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=297216207
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2654. fa[ebay]: Heathkit HW-101($77) & CW Filter($11)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407222240.10353.00000364@ng-bj1.aol.com>
Source record: 81965

Hi Guys;
Some might be interested in these!
NoReserve, above are current high bids, Nice pictures also>>
HW-101>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299412917
CW Filter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299391749

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

2655. fa: Antique Morse Practice set, Bulb/Buzzer/Key/Wood!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407223236.10353.00000374@ng-bj1.aol.com>
Source record: 81966

NoReserve, Nice collectable piece, ends sunday, excellent picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299538621
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2656. Want: TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: WA1RD <wa1rd@home.com>
Message-ID: <ENwH4.36026$MZ2.463797@news1.wwck1.ri.home.com>
Source record: 81967

TS-430 owners: I am looking for a good quality TS-430, preferably with the voice synth. installed. Please email me if you have such an animal and are willing to sell to a ham losing sight.
73 de WA1RD
wa1rd@home.com

2657. fa: Beautiful Mint Realistic PRO-2050 Trunk-Tracker Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000407222741.10353.00000369@ng-bj1.aol.com>
Source record: 81968

NoReserve, sold for $300 now at $105, with box, manual, ant and supply, ends sunday, nice picture, Gotta see it if you need a great scanner>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299512495
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2658. KENWOOD TS-950SDX DATE OF MANUFACTURE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: rong@computer.net
Message-ID: <38ee9b84.488940@news.computer.net>
Source record: 81969

Hi all,

I'm interested in a Kenwood TS-950SDX, and found a used one at
a good price. The serial # is 00700004. The owner states that he
bought it new in April 99. Does this jive with the serial # ????

How about another one I found whose Serial # starts with
10xxxxxx ???? The owner thinks that this might be an older one. He's
not the original owner.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net

2659. Re: The Truth, that needs to be said!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <UYxH4.8663$ei.214220@bgtnsc04-news.ops.worldnet.att.net>
Source record: 81970

John P. Franklin wrote in message <3nwH4.4171$RY5.69679@nntp3.onemain.com>...

Here it is, now deal with it!

I like it Matt! I was a broadcast engineer for 18 years and I appreciate your comments about the audio quality.

Pat

And I like your comments about antennas. Nothing beats a resonant antenna.
Al

2660. F/A: H.P. # 428A DC MILLIAMMETER W/CLIP ON PROBE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000408000149.28156.00000197@ng-ft1.aol.com>
Source record: 81971

ON EBAY: OTHER STUFF LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=303546813

2661. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EEBF21.8934DC10@sccoast.net>
Source record: 81972

Liberty_nits wrote:
>
> Sorry you have the wrong phone company. It doesn't costs me anymore
> to make a local phone call unlike the power and useless chatter
> heard on the CB. Shit on there is enough to drive a sane person to
> go crazy. No wonder we have a very 'low' mentality in this country.
>
> I also thought 6, 2M 220 or 440 FM is used to bypass the phone
> company by using auto patches instead of the Cell phone. The only
> other use is for emergencies..

Well, it is fairly obvious, from your comments, that you're just trolling for an argument.

You're wasting power with your computer to post useless chatter about the useless chatter on the CB (of course, I'm sure you see your useless chatter as somehow more important than the useless chatter of others). And then you attempt to dismiss VHF/UHF by claiming that it is only used for phone patches and the occasional emergency.

Keep trying - perhaps one day you'll get better at it (trolling for arguments). Until then, I'm sure most will simply ignore your nonsense.

Dwight Stewart (W5NET)

2662. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EEC11B.5871881D@sccoast.net>
Source record: 81973
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Liberty_nits wrote:
>
> <snip> Costs about the same except
> you don't waste electricity
> using the phone.

And the telephone system in this country runs off what - tooth-fairy dust?

Dwight Stewart (W5NET)

2663. Re: Yaesu FT-847 AM Modulation Adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EEC3FA.9D02D61B@sccoast.net>
Source record: 81974
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Martin Johnson - KC7ZWG wrote:
>
> hey there,
> also have a 847 and was wondering what you did to fix it?

Well, Martin. I received a message from Yaesu that recommended that I turn the AM carrier level down to about 20-25 watts by adjusting VR1020 (located next to the crystal filter on the main board). This is below specs, but Yaesu insists that it will help the situation.

However, Yaesu also admitted that the AM mode will never sound as strong as that on a dedicated AM radio (often high-level plate modulation units), but Yaesu insisted that adjusting the carrier down will "make it sound quite reasonable."

Dwight Stewart (W5NET)

2664. Re: Yaesu FT-50: AM Problem Never Mentioned?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38EEC826.82A75DC4@sccoast.net>
Source record: 81975

Gary - KJ6Q wrote:
>
> WAKE UP fella', and re-read his post - he's talking about TRANSMITTED
> AM, *NOT* receiving! The part about GETTING reports of low audio, and
> his MIC GAIN not helping are pretty good clues...

Gee, I think you missed something, Gary. His message has nothing to do with the other posting about the AM modulation problems I'm having with my FT-847 - the messages just happened to be posted at about the same time, with similar titles.

He's talking about the FT-50 (a very popular handheld), while my message thread is talking about the FT-847. My message is talking about transmit problems in the AM mode, while his message is discussing receive problems when scanning AM modes.

Be careful, you have to read those subject lines carefully before responding. I see similar topics, with similar subject lines, posted all the time. It's fairly easy to get them confused if you're not paying attention.

Anyway, stuff like this happens all the time. Don't worry about an occasional mistake (everyone has made mistakes).

Dwight Stewart (W%NET)

2665. FS DX394 SERVICE MANUL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8cmhrn$15g$1@news.smartworld.net>
Source record: 81976

THIS MANUL IS LIKE NEW $12 SHIPPED mwin1010@hotmail.com

2666. TRADE?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8cmieh$29p$1@news.smartworld.net>
Source record: 81977

I HAVE A 30 CHANNEL HAND HELD SCANNER.1YEAR OLD.I HAVE ALL THAT CAME WITH IT NEW.LOOKING FOR A MFJ 934 +$ mwin1010@hotmail.com

2667. Re: 2N3053 Replacement with better power dissipation.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: py1ll@my-deja.com
Message-ID: <8cnati$b9g$1@nnrp1.deja.com>
Source record: 81978
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <38ED4551.BC1628D0@is4.nyu.edu>,
sw10@is4.nyu.edu wrote:
> <<< The heat generated will be the same but that big transistor can
work
> with higher temperatures.>>>
> Not true. Temp limits the same; bigger package = better thermal
> transfer to the heatsink. Temp stays lower allowing greater power
> dissipation for same temp. rise. Thermal transfer is the whole trick;
> use a heatsink!!! bye, sid
>
> We don' need no steekin' fans!
>

You are right but when talking about internal (junction) temperatures.
I'm talking about external (case) temperatures. Higher power transistors
normally have better heat junction-to-case transfer; so, for the same
junction temperature, more heat is transferred to the case. As this is a
better radiator than a smaller transistor, the overall system will
withstand a higher output power.
--
Greetings,

Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

2668. req Lowe radio software RCON

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: sdem4393@euronet.be
Message-ID: <8F1083997sdem4393euronetbe@212.65.48.25>
Source record: 81979

Hello all,

Could someone provide me a copy of discontinued Lowe HF250
radio control program RCON (2.0 ?).

Many thank's in advance for your time and help.
Stephan

sdem4393@euronet.be

2669. Kenwood R599 Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <20000408091000.15253.00000083@ng-co1.aol.com>
Source record: 81980

I still have good parts left in this R599. Complete Knob Ste. Front Panel
Cabinet
Meter and much more. Larry WA2PZI

2670. tech ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Lowanse <cat88@helicon.net>
Message-ID: <seuciicncqv129@corp.supernews.com>
Source record: 81981

hi, does anyone know the voltage the relay draws on a yaesu 2100 b,
ma.+volts, thanks.............

2671. Sell your tube gear!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Jeff James <jeff@eclipse.net>
Message-ID: <38EF31DD.7BD40F1B@eclipse.net>
Source record: 81982

```
Free ads at the Boatanchor Classifieds:
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
-------------------------------------------------------
And introducing The Boatanchor Forum with photo uploads, E-mail alerts,
and powerful Search engine..Many manufacturers are represented in
individual Forums:
http://www.dealamerica.com/deal/cgi-bin/baforum/baboard.cgi
Thanks very much and happy hunting!

dedicated to Vintage Amateur Radio..
```

2672. Dual Band VHF/UHF HT AMPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000408121055.10456.00000425@ng-bk1.aol.com>
Source record: 81983

Looking for feedback/opinions regarding dual band ht amps. I'm looking at the Mirage BD-35 2m/440, 4/45-4/35 and BD-38 2m/440,4/80-4/60 w pre-amp. This is strickly for mobile use. Using a Yaesu VX-5 ht into Larsen NMO-2/70B or Diamond SG-7500NMO antenna on a F-150 truck through the roof mount. The Diamond is definitely a better antenna.

Thanks
KE0XS
Brad

2673. Maxon SMX7150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: g8jnz <g8jnz@netcomuk.co.uk>
Message-ID: <8cnm7r$24$2@taliesin2.netcom.net.uk>
Source record: 81984

Does anyone have the circuit diagram for this lowbanx pmr transceiver. I have one converted for 70 MHz but the deviation is way too low and I need to find which preset is the deviation control please?

de Bob M.
g8jnz@gb7zhr.ampr.org

2674. Garmin III Plus Video Output

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000408121748.10456.00000429@ng-bk1.aol.com>
Source record: 81985

I presently own a Garmin III Plus. Does Garmin produce a GPS with a video output. Looking to interface such a unit with the IC-2800 dual band CRT. I know the Kenwood D700A will accept the NMEA output and transmit position. Has anyone attempted to modify a III-plus for video output? Ideally would love to have both NMEA/Video output from the III-Plus.

Thanks
KEOXS
Brad

2675. FS: Mobile radios, VHF amps, Mobile speakers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Steve Cuilhe <wa6gsd@ix.netcom.com>
Message-ID: <38EF6EEA.D0ECAB80@ix.netcom.com>
Source record: 81986

FS, the following items..

TAC310, commercial synthesized VHF mobile radios.. Compact(1.73"H X 7"W X 7.87"D) rugged units. 40W output power, 16 channel, PL encode/decode programmed per channel. Front firing internal speaker. Supplied with Microphone, Mounting bracket, and programmed per your specs. $85 each +

shipping.

GE MVS "T" band (470-512Mhz) mobile radios. 40 W output power, 16 channel w/scan. PL/DPL encode/decode programmed per channel. Supplied with microphone, mounting bracket, and programmed per your specs. $95 each + shipping.

Have a very few of the GE MVS radios as above, but Mid split...440 - 470

Mhz for ham band use... $125 each + shipping.

Henry commercial VHF mobile amplifiers. Model C130A30, 30W in gets 130W out.. Supplied tuned per your requirements, 5 Mhz segment from 130-174 Mhz. $80 each + shipping.

E.F. Johnson mobile extension speakers...Same appearance/construction as

the standard Motorola speakers.. Black in color, with mini phone plug on

end of cable... $17 each + shipping, new in box.. Current Johnson price is $43 each.

Interesting trades for communications receivers and vintage electronics items considered.

Thanks

Steve -WA6GSD

2676. WTB Yaesu FTV-700 Transverter w/6mtr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Ted Krempa <tkrempa@nctimes.net>
Message-ID: <8cnpi4$ce83@news.nctimes.net>
Source record: 81987

Looking for Yaesu FTV-700 transverter with FTV-6 meter module

Pls e-mail me

Thanks,

Ted
WH6MC

2677. 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: jjones@radio.org.com.net
Message-ID: <8cnsei$4u5$1@slb1.atl.mindspring.net>
Source record: 81988
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

We need to welcome new hams all that we can by slowing down repeater ID's.

Repeater ID guidelines found on QRS-Qsignal.COM website:

>The CW speed for repeater ID's must be lowered so new
>hams can feel pride in knowing what repeaters they're
>kerchunking. The ARRL recommends 5 WPM for repeater ID's
>but the FCC disagrees and suggests the speed should be
>lower because some individuals may have tested with W5YI and
>might only know CW to 2 WPM. Repeaters with voice ID's
>must be programed to talk slower to accomodate restructured
>hams who are still learning the alphabet. Elmers who want
>to help new hams with their CW repeater ID skills, should
>focus on the letters found in phrases like "Welfare check" or
>"Food Stamps" as restructured hams are more familier
>with these terms. When a restructured ham can correctly
>identify the words "government-handout" or "breaker one nine",
>they're ready to ID repeaters on their own.
>
>QRS-Qsignal, when you want your message understood.

2678. WTB Radio Shack Pro-2045

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <8co2lf$3td$1@nnrp1.deja.com>
Source record: 81989

I want to purchase a RS Pro-2045 base scanner with box, manual, antenna and power supply. Must be in excellent condition and working. Email me at (hartbeat@greenepa.net) with what you have and your price. Thank you

Sent via Deja.com http://www.deja.com/
Before you buy.

2679. Question! (Kenwood TS-950SDX)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <38ef797d.1433382@netnews.att.net>
Source record: 81990

Is $1500.00 A good deal on a used Kenwood TS-950SDX? it has like 2 months use on it, a freind of mine (who was a ham, who's now a silent key) 's aunt has it, and wants to sell it to me, for this price. It also comes with a Mic (not sure which one, it's a desk mic.) The radio is like 2 years old now..

just wondering.....

thanks.

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

2680. FS: Dual Band 144/440 Collinear Base Antennas $59.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: AntennaWareHouse <kingpop@cis.net>
Message-ID: <38EF7F8C.540F508D@cis.net>
Source record: 81991

Hello,

I have Dual Band Collinear Base antennas up on a eBay Dutch Auction
for $59.95. These are 8' fiberglass antennas comparable to the Diamond
X200a. They have 6db gain on 2 meters and 8 db on 70cm.

The Auction ends 4/9 10:20 pm cst.

The listing is at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299587098

This is a Dutch auction, which means no worries about being outbid at
the last moment, or the price sky rocketing because of bidding wars.
You bid, you pay, you get one!

Be sure to check our other auctions and website for other great deals on
Amateur, Scanner, and CB, Antennas.

Thank you

AntennaWareHouse
811 9th Ave.
Camanche, IA. 52730
319-259-4405 10am-6pm cst Mon.-Fri. 10am-2pm Sat.
319-259-1053 Fax
http://www.antennawarehouse.com/

2681. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <ZfLH4.26437$Y4.716253@news1.rdc1.il.home.com>
Source record: 81992
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"John Jones" <jjones@radio.org.com.net> wrote in message
news:8cnsei$4u5$1@slb1.atl.mindspring.net...
> We need to welcome new hams all that we can by slowing down
> repeater ID's.
(anti-extra-lite rant snipped)

Oh please..
This new "extra-lite" to be is maintianing three repeaters. I rebuilt
one from scratch, after a lightning hit reduced it to parts rattling
around in a nice box. This was more fun because our previous "all
extra" tech committee had lost the docs, so I had no schematic to
work from, and most of the damaged parts were unidentifiable. I'm
also president of the local ham club, and I design various electronic
gizmos for the point of sale on the side. (The last big one sold over
5M units) I passed the gen, advanced, and extra tests last weekend
with no studying, and I used a calculator once on the advanced exam.

Maybe some day I'll see the attraction of CW, but I rather doubt it.
I'm getting old fast enough, without waiting around for the beeps to
happen.

How about we fix the technical requirements of ham radio to match the
majority of the "old extras" that I know :

All rig control microprocessors must be banned. There's nothing that
you can't do with the right crystals anyway.
No privileges at all unless you are over 50 yrs old, with at least
three major ailments to gripe about on the repeater.

Seven days to extra :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOO+a2YFlGDz1l6VWEQKh4ACg19F2EG/WoN1RiUUYYp/NVV55yCIAn29R
1+BAilKC5lNK0EtrLMy/rb2+
=/mvG
-----END PGP SIGNATURE-----
```

2682. Re: Question! (Kenwood TS-950SDX)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <38EF8625.51288A06@home.com>
Source record: 81993

Sounds like a great deal to me. Grab it. I have the 850SAT and love it.

Alan
W1HYV

Chuck K8CPA wrote:

> Is $1500.00 A good deal on a used Kenwood TS-950SDX? it has like 2
> months use on it, a freind of mine (who was a ham, who's now a silent
> key) 's aunt has it, and wants to sell it to me, for this price. It
> also comes with a Mic (not sure which one, it's a desk mic.) The
> radio is like 2 years old now..
>
> just wondering.....
>
> thanks.
>
> Chuck K8CPA
> Web: http://www.qsl.net/~k8cpa
> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com or
> MailTo:k8cpa@arrl.net
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
>
>

2683. F6KEH RESOURCES RELAY : temporary adress

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: F6KEH <f6keh@qsl.net>
Message-ID: <8co2sa$fv0$3@wanadoo.fr>
Source record: 81994

Some technical problems occurs to connect directly to the site
F6KEH.FREE.FR.

So, you can connect you directly to F6KEH RESOURCES RELAY ham site using the
following URL adress :
http://members.xoom.com/_XMCM/softelecom/index_r.htm

When the technical connection will be established again, the use of the
normal URL will be advised by way of these news.

F6KEH - F5LCY

2684. Re: YAESU Serial Numbers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-08 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000408160936.04116.00000486@ng-cu1.aol.com>
Source record: 81995

I think all the info posted thus far is correct for the year, but there was a post on the FT-1000MP Reflector stating that the designation for the month starts with "C", so January would be "C", February would be "D", etc. I can't verify this however, but at least you will know the year and within two months. BTW, there is a menu function on the MP that reads out the date of manufacture.

2685. trade kenwood mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: hcrane@thezone.net
Message-ID: <38efd89e.111762310@news.thezone.net>
Source record: 81909

would like to trade a kendwood 2mter mobile for a handheld with speaker mic this radio is only 2 months old i have receipt if you like to see copy and also pic of radio if intrested in trade please email. thanks.

2686. WTB: Mic for my HTX-212/242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8copob$rn9$1@nnrp1.deja.com>
Source record: 81910

My mic is on it's last legs.. If you have one from a parts rig or know where I can get an after market mic, please let me know.. If you have one for sale, tell me what you want for it.

Thanks,
Paul Jordan
Fairbanks, AK
kl0an

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

2687. WTB: Radio Shack pro-2045 Base Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <8coqsasto1@nnrp1.deja.com>
Source record: 81911

Wanted to buy: Radio Shack Pro-2045 Base Scanner. Must be in excellent condition and working. Should be complete with manual, box, antenna and power supply. E-mail me (hartbeat@greenepa.net) with what you have and the price. Thank you.....

Sent via Deja.com http://www.deja.com/
Before you buy.

2688. Re: Yaesu FT-50: AM Problem Never Mentioned?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <D7SH4.52483$QJ3.5625667@dfiatx1-snr1.gtei.net>
Source record: 81912

Already long since apologized direct to the offended party...

Yup - mistaken identity...

--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!

Dwight Stewart <stewartx@sccoast.net> wrote in message
news:38EEC826.82A75DC4@sccoast.net...
>
>
> Gary - KJ6Q wrote:
> >
> > WAKE UP fella', and re-read his post - he's talking about
TRANSMITTED
> > AM, *NOT* receiving! The part about GETTING reports of low audio,
and
> > his MIC GAIN not helping are pretty good clues...
>
>
> Gee, I think you missed something, Gary. His message has nothing
to
> do with the other posting about the AM modulation problems I'm
having
> with my FT-847 - the messages just happened to be posted at about
the
> same time, with similar titles.
>
> He's talking about the FT-50 (a very popular handheld), while my
> message thread is talking about the FT-847. My message is talking
about
> transmit problems in the AM mode, while his message is discussing
> receive problems when scanning AM modes.
>
> Be careful, you have to read those subject lines carefully before
> responding. I see similar topics, with similar subject lines,
posted
> all the time. It's fairly easy to get them confused if you're not
> paying attention.
>
> Anyway, stuff like this happens all the time. Don't worry about

an
> occasional mistake (everyone has made mistakes).
>
>
> Dwight Stewart (W%NET)

2689. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Jerry Farrar <kb5oai@worldnet.att.net>
Message-ID: <1uSH4.10165$ei.349465@bgtnsc04-news.ops.worldnet.att.net>
Source record: 81913
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

You know Randal, unless someone has used you as a front for this stupid post, being a Tech Plus, you stand to benefit as much as anyone, providing you read and follow the posted instructions.

73....

Jerry

2690. Re: The Truth, that needs to be said!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <nuSH4.52523$QJ3.5631990@dfiatx1-snr1.gtei.net>
Source record: 81914

WELL - since this subject lingers...

My only complaint against the original bit, in the "audio quality" section, related to the suggestion that a scope is needed to constantly monitor modulation bandwidth and symetry.

BS!

Sorry folks, but I bought and operate my stuff to COMMUNICATE, and I seriously challenge the notion that we're so dense that we "need" a scope at either the transmitter OR receiving locations in order to really judge the "quality" of the incoming or outgoing signal... SURE, we need to be aware of the operating parameters of our gear, and the way we have it set up in relation to manufacturer's specs. but I swear *I* wanna PUKE when some self righteous, self-appointed "modulation expert" grandly informs me my carrier is "only 98.3% modulated", and that my audio could use another 15 cycles of lows and another 5 cycles of highs to make it "perfect"...

HELL fella' can you HEAR and UNDERSTAND me? I'm NOT planning on selling commercial airtime. nor do I plan on transmitting music - all I want or expect is to be HEARD and UNDERSTOOD as well as band conditions and reasonable equipment settings will permit!

Do some splatter or use excessive compression or gain settings? SURE - but it HARDLY requires a scope, or "modulation genius" on EITHER end to figure that out or correct it, and *I* personally consider the pompous criticisms of the few audio perfectionists as a type of "audio pollution" all its own... I use amateur radio to LISTEN to others because their CONVERSATION interests me - NOT so I can hook up some visual device to WATCH their transmissions, and when I encounter a fella. more interested in how MY signal "looks" than he is in what I have to say, it's time to look for another contact!

--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!
Matt Erickson <kk5dr@hotmail.com> wrote in message news:38EEB0CD.D1538CCA@hotmail.com...
Thanks, I thought it needed to be said.
"John P. Franklin" wrote:

Here it is, now deal with it! I like it Matt! I was a broadcast engineer for 18 years and I appreciate your comments about the audio quality. Pat

2691. Re: Question! (Kenwood TS-950SDX)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: rong@computer.net
Message-ID: <38eff499.603269@news.computer.net>
Source record: 81915

k8cpa@arrl.net (Chuck K8CPA) wrote:

>Is $1500.00 A good deal on a used Kenwood TS-950SDX? it has like 2
>months use on it, a freind of mine (who was a ham, who's now a silent
>key) 's aunt has it, and wants to sell it to me, for this price. It
>also comes with a Mic (not sure which one, it's a desk mic.) The
>radio is like 2 years old now..
==========

$1500 is a GREAT price. If you don't want it, give her my name---I'll
take it.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net

2692. Ts870-Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: alpha76ca@aol.com
Message-ID: <20000409000902.13970.00000713@ng-cp1.aol.com>
Source record: 81916

Has the TS870 got enough ass to run 130watts,is it safe to run it on ssb at that level?? Anyone try this?? Driving a amp that likes a little more than 100w. Thanks any info 73,Mike

2693. Re: Ts870-Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <lrTH4.1497$5D.3232@ozemail.com.au>
Source record: 81917

there is a mod for 200 watts,

check AC6V web page of links under equipment mods.

It is capable of 200 watts, but does not have the heatsink or fan to keep pace, most are backing them down to the power you require. I would look at a radio like the JST245 which has -38db third order IMD, and 150watts output, it is a good candidate for driving tubes with handles!!

Alpha76ca <alpha76ca@aol.com> wrote in message news:20000409000902.13970.00000713@ng-cp1.aol.com...
> Has the TS870 got enough ass to run 130watts,is it safe to run it on ssb at
> that level?? Anyone try this?? Driving a amp that likes a little more than
> 100w. Thanks any info 73,Mike

2694. Re: Commercial or High reliability 220 MHz..and possibly 440 MHz Rrepeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: VE7WVG@Home.Com
Message-ID: <38f10393.94400587@News.supernews.com>
Source record: 81918

On Sat, 08 Apr 2000 21:57:50 GMT, "Carl Domanico"
<cdom11@earthlink.net> wrote:

>Hello Fellow Radio Operators...I've been playing radio since I was 18..now
>49..and the one thing I've never done yet is setup a nice preferably 220 or
>440 MHz..Reptr...I'm still not 100% sure I want to do it...Based upon the
>declinning amount of radio operators..Which I contribute to the popularity
>of the computer...Don't get me wrong I've been using the computer for some 7
>years now on a regular basis..and personally I love it for many
>things...Also another reason tempting me to do it..is the fact that I will
>not have to pay for the site or electric,,nor the phone...So I'm thinking
>alot..Really want the 220.MHz band..I like it and here in NYC it is nice and
>quiet...You can have some very nice interesting, connversations..However I'm
>also considering 440 MHz...However the rptr..must be solid..able to pump 100
>watts contioous duty..Although I'll most likely..run 75..I'd like a
>Motorola..or somethin in the commercial class..one that well will take a
>licking and keep on ticking..Hi Hi...If you have something in that class..or
>know someone..pass the info along..Thanks a lot
>
>Carl
>e-mail ....cdom11@earthlink.net
>
Hi, I read your message in the newsgroups, and have something you may
be interested in.

I have two transmitter repeaters with controllers that are 60W
continuous duty

They used to be the repeaters used for the police Dept where I live,
but now the dept has gone digital. The Radio dept was going to throw
them out so I grabbed them, and I would be willing to sell them cheap
as I don't know enough about that kind of stuff to get them
operational. My intent was to sell them at a hamfest.

Right now they are setup to transmit on 143.765Mhz, but are easily
modified & tuned..

1 Unit was the main repeater, and the other was a Standby.

They were made by General Electric, but from what I understand, GE
sold their tranciever section to another company in the US. I have
their name & phone number here somewhere, I could always find it, as I
got it off the Net.

I'm sure schematics are available from them.

I would be willing to sell them for $200.00 + shipping for the package(including controllers. All units are Rack mountable and are solid units. (They were for Police Radio, so they are built to last.)

In any event, for $200.00 you really can't go wrong

So let me know if your interested

73's

Derek

PS. The model numbers are"

Unti 1: MS2177-1
Unit 2: MS2177-2
DTMF Decoder: PL19D417941G1
DC Control: PL19D417051G1
Reapeater Control: PL19D416675G2 REV A
Reapeater Audio Control: PL9D416667G2 REV E

2695. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <SITH4.10216$zF6.44039@typhoon.tampabay.rr.com>
Source record: 81919

I have the TM-G707A in my car -- head mounted just above the rearview mirror, mic on dash, speaker on doorjam by my left ear - radio in trunk. Love it- wouldn't have anything else.

Have the TMV7A in the shack, also perfect. Head by the computer monitor, mic on the left, radio on theother side of the room --- love it.

TMV7 does repeater -- TMG707 does not. It is a dual band / single freq radio. The V7 is a dual band/dual freq radio.

dunno about the others, but I have been buying kenwood vhf/ufh radios since 1977 and haven't been disapointed yet.

cheers

p.s. smaller size doesn't mean smaller capability -- those Japanese keep making things smaller and smaller until you can't read the labels on the buttons or even find the things while driving. :)

Andrew P. Scott <apscott@dallasnews.com> wrote in message news:B5155015.D97%apscott@dallasnews.com...
> I'm in the market for a 2m/70cm dual band mobile to install in my Jeep.
>
> Rigs I'm tentatively looking at:
>
> Alinco DR-605TQ
>
> Kenwood TM-G707A
>
> Yaesu FT-90R
>
> All these are in the $375-$400 range, which is around what my budget (wife)
> will allow.
>
> I'm intrigued by the compact size of the Yaesu unit given the tight confines
> to install in my Jeep, but wondering if that small size will also mean
> diminished performance. Also, I cannot find out if the Yaesu can be set up
> to act as a repeater. Is it able to or not? I believe both the Kenwood and
> the Alinco can.
>
> Any comments/comparisons from those familiar with these units are
> appreciated.

>
> Thank you in advance.
>
> -aps
>
> --
> Andrew P. Scott
> Staff Photographer
> The Dallas Morning News
> 214/977-8802
> apscott@dallasnews.com
> http://www.apscott.com
>
>

2696. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Jarrod <jboehme@pdq.net>
Message-ID: <2D828FB689BB18FE.893D2332785C026B.02D9EE1FCF53D9B1@lp.airnews.net>
Source record: 81920

I have a FT-90, receiver performance and intermod rejection are great. Have no complaints with output power or audio. No, it does not crossband repeat. My best comparison to give is a mobile FT-50. Single VFO, dualband, CTCSS encode decode AND DCS encode decode with DCS search. Perfect size, I remote mounted the unit in the back of my extended cab truck with the face on top of my steering column. Does not get in the way of my view and very little button/knob manipulation is need through my steering wheel as you can do most everything but menu functions on the mic. I had a Kenwood TM-V7A and friend had a G707A. I was disappointed in the TM-V7A display fade when it got hot. The displays on the Kenwoods are very nice but the compactness of the FT-90 is very nice. Also, the TM-V7A crossband repeat function is a little sluggish if using a HT and you are using CTCSS as it takes a slight moment for it to decode and retransmit. The Yaseu's I have had before were very fast in crossband repeat mode. Friend has Alinco DR-605. He has only one complaint, no Alpha display I believe. Maybe he has a different model, Anyway you can compare the specifics but I am willing to trade off between dual VFOs/crossband repeat for small size. Just depends on what you would like best. No real problems with any of the models you list as far as quality of tx/rx.

Andrew P. Scott <apscott@dallasnews.com> wrote in message
news:B5155015.D97%apscott@dallasnews.com...
> I'm in the market for a 2m/70cm dual band mobile to install in my Jeep.
>
> Rigs I'm tentatively looking at:
>
> Alinco DR-605TQ
>
> Kenwood TM-G707A
>
> Yaesu FT-90R
>
> All these are in the $375-$400 range, which is around what my budget
(wife)
> will allow.
>
> I'm intrigued by the compact size of the Yaesu unit given the tight
confines
> to install in my Jeep, but wondering if that small size will also mean
> diminished performance. Also, I cannot find out if the Yaesu can be set
up
> to act as a repeater. Is it able to or not? I believe both the Kenwood
and
> the Alinco can.

>
> Any comments/comparisons from those familiar with these units are
> appreciated.
>
> Thank you in advance.
>
> -aps
>
> --
> Andrew P. Scott
> Staff Photographer
> The Dallas Morning News
> 214/977-8802
> apscott@dallasnews.com
> http://www.apscott.com
>

2697. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Yechman Fershimilt <osprine@plobus.net>
Message-ID: <iUSH4.269$s5.16901@news7.onvoy.net>
Source record: 81921

You're in luck this month. Radio Shack.com which used to by TechAmerica has the DR610 on sale this month. They've knocked off $100 making it $349.95 which is a steal. Its much better than the 605 especially because it does dual in band receive. None of the other radios you've mentioned will do dual in band rcv . I would never be without this feature because I mostly listen to 2 meters on both sides. If you could come up $19 from that $400, you could get a FT8100 from Texas Towers. It has dual in band rcv, intermod protection built into the IF like it shouldbe and scans at 26 channels per sec. Forget Kenwoods, they scan at 4 per sec and are intermod sponges, Alinco at least has an attenuator to help here. Go for the DR 610.

Andrew P. Scott wrote in message ...
>I'm in the market for a 2m/70cm dual band mobile to install in my Jeep.
>
>Rigs I'm tentatively looking at:
>
>Alinco DR-605TQ
>
>Kenwood TM-G707A
>
>Yaesu FT-90R
>
>All these are in the $375-$400 range, which is around what my budget (wife)
>will allow.

2698. Re: trade kenwood mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <38EFF7B8.1717FF04@wavetech.net>
Source record: 81922

which 2M mobile is it??

Rod KI0KT

2699. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <KsSH4.266$s5.16597@news7.onvoy.net>
Source record: 81923

I have an FT-90 and it cannot be used as a cross-band repeater.

2700. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000409011932.29484.00000610@ng-fp1.aol.com>
Source record: 81924

I have a Yaesu ft-8100 and think it is the best rig on the market. It will do anything you want and has the remote hean for easy mounting. Get one you will not be disappointed. Rx range to 1.2 ghz

73's
W0CBF

2701. For Sale: Kenwood TS850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Keith V <kevlar28602@yahoo.com>
Message-ID: <8cp73g0b5p@enews3.newsguy.com>
Source record: 81925

Covers 10 - 160 meters. No mods to the radio. No extra filters. Radio is in excellent condition. Radio was acquired from the estate of a close friend who passed away. Radio has always been in a non-smoking environment. No boxes but do have the manuals. Antenna tuner works great.
Got my eye on another rig and must sell this one first. Picture availble by request.

$675.00 plus shipping.

email: keithp@(nospam)conninc.com
(just remove the nospam to email me)

Keith KD4AVP

2702. WANTED TMV7A AND FT51R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000409030657.11824.00000470@ng-ca1.aol.com>
Source record: 81926

would like voice module for TMV7A i do alot of night driving having voice module might keep me out of ditches both radios must be in exelent cond . will also consider well used as long as price is right

2703. SWAN / ATLAS FOLKS...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <38f0315a@dnews.gisco.net>
Source record: 81927

www.insidetheweb.com/mbs.cgi/mb907950

2704. WTB: C500 drop in charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: d_tank@my-deja.com
Message-ID: <8cph09$k8t$1@nnrp1.deja.com>
Source record: 81928

Hello All,

I am looking for a drop in charger for a C500 VHF/UHF mobile.

Please contact DL8XE at dtank@compuserve.com

or FAX +49 89 608 609 87

Thanks,

Dieter

DL8XE

Sent via Deja.com http://www.deja.com/
Before you buy.

2705. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Mark <BinfordV@worldnet.att.net>
Message-ID: <clXH4.5462$8v5.356651@bgtnsc06-news.ops.worldnet.att.net>
Source record: 81929

I have a FT-8100 and a TM-V7A. As far as features their both loaded with more bells and whistles than I'll ever use. Both seem to has about the same performance on transmit and receive. The display on the FT-8100 is easier to see in full sunlight than the TM-V7A but the blue glow on the Kenwood is easier on the eyes when it's dark. Both of these rigs can be setup as a repeater. Neither the FT-90R nor the TM-G707A can do repeater function. I don't know about the Alinco.
On the down side the FT8100 is back at Yaesu for repair, for the fourth time! In fact I bought the Kenwood to replace the Yaesu in my truck so I could have a rig to use. Now if I can just get the Yaesu fixed long enough to find it a new home!
A friend of mine has one of the FT-90R's and has nothing but good things to say about it. Also hear good reports on the TM-G707A.
Have fun picking one.
Mark KU4MP

2706. Help with RTTY-Modem AF7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Friedrich Ratering <DK5QK@t-online.de>
Message-ID: <38F0494A.6D069482@t-online.de>
Source record: 81930

I got an RTTY-Modem AF7 manufactured by THB and need any information
about it like manual and circuit.
Any costs for copying, mail etc. are of course paid.

73 de Friedrich, DK5QK

2707. Re: FA: Sparta 10w AM Broadcast transmitter on 910Khz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <DnygpQAqoE84Ew7z@invest.fsbusiness.co.uk>
Source record: 81931

>Picture and full spec at:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=303792115
>
>Good luck should you decide to bid.

Phil G4ZOW

2708. Military Radio Group?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Alain Desarzens <a.desarzens@bluewin.ch>
Message-ID: <8cpjna$6hf$1@bw107zhb.bluewin.ch>
Source record: 81932
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

hi all

do somebody know if a military radio group exists?

kindly
alain

2709. FA: Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: franklin@net-link.net
Message-ID: <38f05f82$0$3743@news.voyager.net>
Source record: 81933

One owner Icom IC-746 with SP-21 speaker for auction.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=303669036

2710. Kenwood TM-D700A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: incendie@softhome.net
Message-ID: <38f06986.37157023@news.infoteck.qc.ca>
Source record: 81934

I am thinking about buying the Kenwood TM-D700A. I'd really like to hear about it. If you are using it (or have been using it), would you be kind enough to let us know what are the pros and cons of this radio.

Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
VE2 JPT (Basic and 5 wpm. 12 wpm on the way)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Qu&#65533;bec, Canada G0X 3J0
email: incendie@softhome.net
URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.

2711. FS - Yaesu FT-757 small HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "George J. Molnar" <George@Molnar.com>
Message-ID: <R3%H4.9140$p4.306854@newsread2.prod.itd.earthlink.net>
Source record: 81935

I have for sale, in very good condition, a Yaesu FT-757gx 160-10m all mode (including AM/CW/SSB/FM) transceiver.

Anyone interested? Sale price negotiable.

--
George J. Molnar
http://George.Molnar.com

2712. FS - Yaesu FT-726r satellite xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "George J. Molnar" <George@Molnar.com>
Message-ID: <u5%H4.9141$p4.308239@newsread2.prod.itd.earthlink.net>
Source record: 81936

I have for sale, in very good condition, a Yaesu FT-726r multimode, multiband transceiver. Covers 144-148 MHz and 430-440 MHz, includes duplex board for satellite operation. Operates on FM/SSB/CW.

Anyone interested? Sale price negotiable. Suggest $600 shipped.

--

--
George J. Molnar
http://George.Molnar.com

2713. FS: Drake TV-3300-LP Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409090403.15261.00000537@ng-cn1.aol.com>
Source record: 81937

I have for sale a Drake TV-3300-LP low pass filter in very good condition......I will ship it anywhere in the 48 states for $30........I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2714. FS: Astron RS-12A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409093402.03481.00000421@ng-fu1.aol.com>
Source record: 81938

I have for sale in very good condition an Astron RS-12A power supply........Its rated for 9amp with a 12 amp surge.........I will take $40 plus shipping in the 48 states only........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

2715. Intermittent signal loss in TS-440S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Stephen Seal <sdseal@magma.ca>
Message-ID: <20000409.14393000@stinky.sealtex.ca>
Source record: 81939

Hi everyone:

I have a Kenwood TS-440S that is exhibiting signal loss/severe attentuation when first turned on. Usually, if I let the rig warm up for a while, the problem will go away.

During this attenuated state, transmitter output is also severly reduced. I can tell this buy using a RF power meter and noting only about 1 watt RF is output in any mode. I can also tell by checking power consumption on my power supply : when auto tuning the antenna for example, it normally draws about 6 amps @ 13 volts; when in this funny state, it draws less than 1 amp. I've seen this behavior when tuning with a dummy load or with a real antenna.

Has anyone seen this problem, or have any ideas?

Thanks

Steve
VE3OAR

2716. FS: Climbing Belt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409094634.23753.00000530@ng-fv1.aol.com>
Source record: 81940

I have a nice leather climbing belt in very good condition and will fit up to a 38" waist for $40 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2717. FS: Astron RS-35A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409100126.19047.00000483@ng-fw1.aol.com>
Source record: 81941

I have for sale in excellent condition an Astron RS-35A power supply.......This does not have the meters.......I will take $100 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

2718. FS: Astron VS-35M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409100509.19047.00000487@ng-fw1.aol.com>
Source record: 81942

I have an Astron VS-35M power supply in nice shape........This is the one you that has the variable amps and volts.......I will take $130 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

2719. FS: Navy Straight Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409102029.05055.00000711@ng-fx1.aol.com>
Source record: 81943

I have for sale in excellent condition a Navy straight key.......The model number is CJB26003A ....I will sell it for $55 shipped.........I can be reached at
(508) 821-2993 or e-mail..........WZ1U Steve / Lakeville, Ma.

2720. AT-200 WB TX mod doesn't work!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8cq3qocgi1@nntp9.atl.mindspring.net>
Source record: 81944

The widely-distributed well-known mod on the various mod sites for MARS operation (outside the 2 meter hamband) using the AT-200 does not work. I tried it several times with no success. Interestingly enough, the mod is the same for the AT-201. I wonder if someone used it on the 201 and it worked there and assumed it would work on the 200 without really trying it.

Do you have any info on this mod and why it will not work on my 200?

TIA,

Marvin

2721. Re: Garmin III Plus Video Output

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Glenn Miller <glennmiller@worldnet.att.net>
Message-ID: <qw0I4.10863$ei.400503@bgtnsc04-news.ops.worldnet.att.net>
Source record: 81945

"PunkEar" <punkear@aol.com> wrote in message
news:20000408121748.10456.00000429@ng-bk1.aol.com...
> Does Garmin produce a GPS with a video output

You might try posting that request on the GPS newsgroup
sci.geo.satellite-nav. Many amateurs on that NG also.
73
Glenn AA5PK

2722. KENWOOD MANUFACTURING DATES VS SERIAL#

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: rong@computer.net
Message-ID: <38f0927f.1543321@news.computer.net>
Source record: 81996

Hi All,

I have a previous message posted concerning 2 TS-950sdx's and
this subject. I have another question though--If a Kenwood radio has
spanned 10 years or more, how do you tell which decade it was
manufactured in ??

Does anyone know when the TS-950SDX started in production ???
I know that there was an "S" and an "SD" model before the "SDX". I am
looking at 2 SDX'S, and one of their serial #'s start with 00, and the
other one starts with 10. The guy with the 00 model says that he
bought it in 1999, which could make sense as 00 translates into either
1988 or 1998. I don't think the SDX was manufactured in 1988. The guy
with the one starting with 10 is not the original owner, and thinks it
is an older one. Could it have been manufactured in 1989 ??? I don't
think the SDX went back that far. PLEASE HELP !!!
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net

2723. FS: Lot of BIRD Wattmeter Slugs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: plrjer@visi.net
Message-ID: <38EFF646.A0DCF196@visi.net>
Source record: 81997
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.cb,sci.electronics.misc

This Lot consists of the following slugs: 1. 25-60 MHz 25W (NEW), 2.
50-125 MHz 50W (USED), 3. 100-250
MHz 50W (NEW), & 4. 200-500 MHz 50W (USED). One of the new slugs has the
letters smeared but I assure
you it is new. The two used slugs are in like new condition. These slugs
come with a money back guarantee less
S&H if you are not satisfied with them. I am asking $175 for all four.
This is about half of what I have in them.
These slugs generally run from $80 to $100 new. Buyer pays $4.50 S&H to
anywhere in Continental U.S. and Canada. Shipping will be via 2-3 Day
Priority Mail. Other methods can be arranged if requested. Payment must
be in the form of a money order or certified/cashier's check.
Please email if you are interested or have any questions.
Thanks in advance!!!

James

Here is a link to view the slugs:

Bird Wattmeter Slugs

2724. Help! schematic for Swan MArk I linear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: gudguyham@aol.com
Message-ID: <20000409110336.27079.00000538@ng-fd1.aol.com>
Source record: 81998

Hi fellas, can anybody help out with a copy of a Swan Mark I linear? I will pay costs....Any help?? Thanks 73 Louie

2725. FS: Ham Key Iambic Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409113615.11837.00000573@ng-ca1.aol.com>
Source record: 81999

I have for sale in very good condition the Ham Hey HK-1 Iambic paddle.....I will take $40 plus shipping and can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

2726. Looking for a cheap HF rig.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Michael Page <Page_Steinfeld@t-online.de>
Message-ID: <38F0A6CA.24982231@t-online.de>
Source record: 82000

Hi all,
I am trying to step up my licence and am looking for a HF rig, so as to read CW under realistic conditions. I am looking for an old rig, it may need some work on it or a rebuild, so if you have an old HF Rig that you don't want anymore then please let me know. I will pay the 'Post and package' and the cost of the rig, i don't have a lot of money at the moment, so it must be cheap. I have looked at some old 'Ham Catalogues' and sort out some 'Transistor' rigs, (don't know much about Tubes/Valves). IC701 or IC720A or IC730 or FT101 or FT107 or FT707 or TS130 or TS430 or TS530 or ASTRO-103 or ASTRO-150 - or Swan or Drake or Collins or Ten-Tec. I don't know of any others.
Please send me your rig details per e-mail.
I thank you for your help, Thank you.

73's Mike (DD5DJ)

Michael Page
Grosse str 1
27412 Buelstedt
West Germany

2727. Re: Looking for a cheap HF rig.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Michael Page <Page_Steinfeld@t-online.de>
Message-ID: <38F0A8A0.F48F7A82@t-online.de>
Source record: 82001

Hi again,

I think you call 'CW' in English 'Morse',
sorry about that my English is not to good
Thanks to you all

Mike

Michael Page wrote:
>
> Hi all,
> I am trying to step up my licence and am looking for a HF rig, so as
> to read CW under realistic conditions. I am looking for an old rig,
> it may need some work on it or a rebuild, so if you have an old HF Rig
> that you don't want anymore then please let me know. I will pay the
> 'Post and package' and the cost of the rig, i don't have a lot of
> money at the moment, so it must be cheap. I have looked at some old
> 'Ham Catalogues' and sort out some 'Transistor' rigs, (don't know much
> about Tubes/Valves). IC701 or IC720A or IC730 or FT101 or FT107 or
> FT707 or TS130 or TS430 or TS530 or ASTRO-103 or ASTRO-150 - or
> Swan or Drake or Collins or Ten-Tec. I don't know of any others.
> Please send me your rig details per e-mail.
> I thank you for your help, Thank you.
>
> 73's Mike (DD5DJ)
>
> Michael Page
> Grosse str 1
> 27412 Buelstedt
> West Germany

2728. FS MFJ 208 VHFswr Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <sf1a2bamcqv40@corp.supernews.com>
Source record: 82002

I have a good working MFJ VHF analyzer for sale. It is abt a 8-9 on a scale of 10. some scratches on the case. Works great . I just put a new battery in it for what thats worth. No manual<lost long ago> but the unit is easy to use. measure SWR on any VHF ant from 138 to 156 MHz. I just bought a new MFJ 269 and have no need for the smaller unit now. The MFJ 208 is still a current item in the MFJ catalogue for $79.95

I will sell it shipped for $45

73 Dan

2729. Thanks for the all the Replies, so far.....WAS:Re: Question! (Kenwood TS-950SDX)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <38f0a940.67522672@netnews.att.net>
Source record: 82003

Thanks guys for all the replies... I AM getting the radio. so, don't worry.

and Yes, from all the stuff I've reviewed, $1500.00 is quite a deal on that Radio.

All I got to do now is get my general on the 13'th! I'm well prepared, so, I should be okay.

Thanks Again!

73 and GUD DX and see you all on the bands!

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

2730. **KENWOOD TH22E PINOUT WANTED**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: candela <kevin@candela.clara.co.uk>
Message-ID: <9Z1I4.8172$Kc.167589@nnrp3.clara.net>
Source record: 82004

Hi All

Thanks for reading this bullitin

Does anyone have the pinout for a Kenwood TH22E handi 2m
Fm.....

Thanks again

Kevin G7UXW IO91RF

kevin@candela.clara.co.uk

2731. Re: The Truth, that needs to be said!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <i52I4.52991$QJ3.5800036@dfiatx1-snr1.gtei.net>
Source record: 82005

Just as YOU should recognize that MY comments were directed at a fairly narrow spectrum of enthusiastic vollunteer "audio police"...

--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!
Matt Erickson <kk5dr@hotmail.com> wrote in message news:38F088A1.7CD0895C@hotmail.com...
I never said that a scope was needed to "constantly " monitor audio. Don't put words into to my writting, that are not there!
Gary - KJ6Q wrote:

WELL - since this subject lingers... My only complaint against the original bit, in the "audio quality" section, related to the suggestion that a scope is needed to constantly monitor modulation bandwidth and symetry. BS! Sorry folks, but I bought and operate my stuff to COMMUNICATE, and I seriously challenge the notion that we're so dense that we "need" a scope at either the transmitter OR receiving locations in order to really judge the "quality" of the incoming or outgoing signal... SURE, we need to be aware of the operating parameters of our gear, and the way we have it set up in relation to manufacturer's specs. but I swear *I* wanna PUKE when some self righteous, self-appointed "modulation expert" grandly informs me my carrier is "only 98.3% modulated", and that my audio could use another 15 cycles of lows and another 5 cycles of highs to make it "perfect"... HELL fella' can you HEAR and UNDERSTAND me? I'm NOT planning on selling commercial airtime. nor do I plan on transmitting music - all I want or expect is to be HEARD and UNDERSTOOD as well as band conditions and reasonable equipment settings will permit! Do some splatter or use excessive compression or gain settings? SURE - but it HARDLY requires a scope, or "modulation genius" on EITHER end to figure that out or correct it, and *I* personally consider the pompous criticisms of the few audio perfectionists as a type of "audio pollution" all its own... I use amateur radio to LISTEN to others because their CONVERSATION interests me - NOT so I can hook up some visual device to WATCH their transmissions, and when I encounter a fella. more interested in how MY signal "looks" than he is in what I have to say, it's time to look for another contact!
--
Gary - KJ6Q
= = = = = = = =
Trigger locks on MY guns only AFTER police, military
and CRIMINALS install theirs - my life is as valuable
as THEIRS is!
Matt Erickson <kk5dr@hotmail.com> wrote in message news:38EEB0CD.D1538CCA@hotmail.com...Thanks, I thought it needed to be said.
"John P. Franklin" wrote:

Here it is, now deal with it! I like it Matt! I was a broadcast engineer for 18 years and I appreciate your comments about the audio quality. Pat

2732. Info on older equipment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: rsmith9695@aol.com
Message-ID: <20000409123835.13978.00000584@ng-cp1.aol.com>
Source record: 82006

Hi all
Where can I get info on different models of HF and VHF/UHF radios?I'm looking for a used all mode vhf/uhf rig.I can seem to find newer radios described,but would like to learn about older rigs such as FT-726 or 736 and similar models.Mobile rigs are not out of the question. I have a FT-757 HF rig,and would like something for all mode VHF/UHF also.I'm looking at older used gear to keep cost down at this time.I still have much equipment to get.Just like to learn more about older rigs so I can make a choice.Thanks to anyone that can point me in the direction to veiw info on older models.

73 Rob KG4GGX

2733. fa: Heathkit HW-101 @$77, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000409130204.15433.00000637@ng-cm1.aol.com>
Source record: 82007

NoReserve, Nice pictures, Ends tonight Only at $77, go check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299412917
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2734. FS: 220MHZ Mobil NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <38F0C458.E99741A2@mbl.edu>
Source record: 82008
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have the new ADI AR247 220MHZ mobil, new in the unopened box. Change of plans makes this available, $230.00 shipped.

2735. Re: Thanks for the all the Replies, so far.....WAS:Re: Question! (Kenwood TS-950SDX)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: rong@computer.net
Message-ID: <38f0c9ce.965190@news.computer.net>
Source record: 82009

k8cpa@arrl.net (Chuck K8CPA) wrote:

>Thanks guys for all the replies... I AM getting the radio. so, don't
>worry.
>
>and Yes, from all the stuff I've reviewed, $1500.00 is quite a deal on
>that Radio.
>
>All I got to do now is get my general on the 13'th! I'm well prepared,
>so, I should be okay.
>
>Thanks Again!
>
>73 and GUD DX and see you all on the bands!
>
>
> Chuck K8CPA
>Web: http://www.qsl.net/~k8cpa
>E-mail:MailTo:k8cpa@qsl.net or
>MailTo: theradiodude@mail.com or
>MailTo:k8cpa@arrl.net
>ICQ: 17045539
>Firetalk:237969
>AOL IM: RadioMan29
>Mplayer: RedeyeMan1972
>(Download at http://www.firetalk.com)
==========
Why can't I ever find any deals like that ????
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

2736. FA: Mint REALISTIC PRO-2050 Trunk Tracker, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000409142557.15433.00000679@ng-cm1.aol.com>
Source record: 82010

NoReserve, Nice pic, with box, manual, all ENDS SOON!>>
Less then 1/2 Price, Dont miss this one!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=299512495
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2737. FS: HQ-100, S-38C, 6 meter ant, more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "Albert Alvareztorres, Jr." <albert13@home.com>
Message-ID: <rC4I4.36746$MZ2.470391@news1.wwck1.ri.home.com>
Source record: 82011

http://www.qsl.net/aa1do/

--
Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

2738. WANTED WANTED TMV7A / FT51R AND 8/10or 16 pill transistor amp using 2879s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000409153953.19065.00000499@ng-fw1.aol.com>
Source record: 82012

would like voice module in tmv7a i do alot of night driving voice mod will keep me out of the ditches

2739. WANTED TMV7A /FT51R /8/10/16 pill amp with 2879s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: kc7pgq@aol.com
Message-ID: <20000409155518.19065.00000500@ng-fw1.aol.com>
Source record: 82013

would like voice mod witht tmv7a _ mobile amps wanted _ tnt or texas star
or of this type using 2sc2879s., also looking for dentron clipperton L 10 tru
160
thanks for
looking dale kc7pgq@aol.com

2740. ALINCO DJ-SR1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Augusto Caridad <augusto.caridad@euronet.be>
Message-ID: <8cqnm7$27st$3@buty.wanadoo.nl>
Source record: 82014

Can anyone tell me his/her experience with the PMR446 Alinco DJ-SR1?

Augusto caridad (EB5DAE)

eMAIL: augusto.caridad@euronet.be

2741. Re: Icom HF models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <bdo1fsgfnsa783uj2v6stffppt7a6gsc2f@4ax.com>
Source record: 82015
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.hf

On Fri, 07 Apr 2000 02:18:04 GMT, Robert Tortajada <bobt@sysadminus.com> wrote:
>Here are some models that seem to look good, can anyone let me know
>about these radios and how they compare to the 720A?
>
>IC-751A

Decent older radio. Better than your IC720A,
but not up to today's contest grade standards.
You might be happy with it.

>IC-745

This one has some issues. It overloads on
strong signals easily, not the rig I'd choose
for 75m net operation (though I did, and learned
to regret it). Also, if the battery fails, you have to
send it back to Icom to have the microcode that
runs the radio reprogrammed. Other than that,
it is a pretty nice radio to use. It has a good
feature set, and the controls are laid out well.

>IC-737

Nasty audio.

>IC-725

Bare bones radio.

Don't forget the IC735, a truly excellent radio.
It stands up very well to comparisons with
today's mid-price radios. This is what I still
use.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

2742. Need TS-850 repair web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Bruce <bwilke@netins.net>
Message-ID: <8cqsjc$k8n$1@ins21.netins.net>
Source record: 82016

About 2 or 3 weeks ago, I ran across a web page that had
maintenance and repair info on the Kenwood TS-850. This was NOT
for mods, but for repairs for problems common to the 850. I didn't
save it and now can't find it. Anyone out there know what the
URL might be for this site?

Thanks and 73,
Bruce

2743. FS: Kenwood TS940S/AT, Alinco DX70T, DR510T, and more...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Joe <joentam@yahoo.com>
Message-ID: <38F0F31B.DD57CA46@yahoo.com>
Source record: 82017
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
New baby has arrived -- no time for operating. Hence,
am downsizing my ham shack. Check out my swap and trade
page for some very clean gear. Lotsa HF stuff...
Just in time for the all new "slowcode" licensees.
http://www.papadads.com

thanks,
Joe K7JOE

2744. Re: 7-pin plug for Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "Ed Meredith, Jr." <Edmeredith2@worldnet.att.net>
Message-ID: <Va7I4.11554$ei.450914@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82018

I just ordered a new one for my 520... they are still available
73s
ka3oaq

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

Mark Keith <nm5k@wt.net> wrote in message news:38E971FC.5649@wt.net...
> Barry Newberger wrote:
> >
> > I've mislaid the 7-pin plug that serves as a jumper for the VFO in my
Kenwood
> > TS-520. I'm looking for a replacement. A 7-pin plug that mates with a
standard
> > 7-pin tube socket will suffice. I didn't find one in Antique Electronic
> > Supply's online catalog.
> >
> > Please reply by e-mail to bnewberg@winstead.com.
> >
> > Thanks es 73,
> >
> > Barry Newberger W5KH
>
> I oughta have one of those on an old tube .I know which one you mean as
> I just sold a 520 a while back and rememeber the plug. I think anyway.
> It's the standard octal type socket with the alignment pin right??? IE:
> 6146 type? If so, I should have a load of old tubes with those. I could
> send you one, and you could bust it apart for the socket. MK
> --
> http://web.wt.net/~nm5k

2745. FS: Yaesu FT-901DM $150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000409180850.11118.00000607@ng-fn1.aol.com>
Source record: 82019

I have for sale a Yaesu FT-901DM in very good cosmetically condition, but electrically there is a problem.....So this will be sold as-is and considered a parts radio.....First it needs finals, secondly the built-in power supply is not working.....If you hook it up to the dc converter using an external power supply it will come on.....So I will take $150 plus shipping in the 48 states only.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2746. Trade for 2m Multi Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <20000409181528.22221.00000615@ng-ci1.aol.com>
Source record: 82020

I would like to trade a 133MHZ pentium PC (32 meg, 1 gig hd, cd/fd, modem, sound card) and an Epson Color IIS printer for a good 2m Multimode radio. If interested, please send me an email to redberd95@aol.com and rdav@truck.ds.adp.com.

Another option is it include with the above, my ten tec Argosy IID and Ten Tec 2m to 6m transverter for an IC-706 or similar radio.

Randy KA4NMA

2747. Radio Shack 10meter? New?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: news <jeepez@home.com>
Message-ID: <Bt8I4.36017$E85.764182@news1.rdc1.md.home.com>
Source record: 82021

Saw an ad in the Radio Shack flyer that I just got for a 10meter radio. Is this a new rig? The Radio Shack stock number is 19-1110. Can this radio be modified? Is it any good? Etc? Can someone maybe point me to a review or site with more info?

Thanks,
kb3dbz@home.com

2748. Help with Programming Icom W32 w/ Icom Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: samand42@mindspring.com
Message-ID: <38f11399.14998657@news.mindspring.com>
Source record: 82022

Hello,

I recently purchased a second Icom W32a for a backup radio. I purchased the Icom Programming Software about 4 months ago and it works fine with my first radio. I bought a second W32a so I wouldn't have to program two radios manually, but I keep getting an error message when the download is complete on the new radio. I plugged the old one in and it took the download without a problem. I took the new radio back to HRO (I will never shop there again... another story) as being defective, and the replacement is doing the same thing. I uninstalled the software and reinstalled it, but it still does not work. Is there some software protection going on that I don't know about, or could it be a bad batch of radios? Any help would be greatly appreciated!

Regards,
Andy
Sortie City
Personal Aircraft Photography
From the F-4 to the F-22 and many in between.
www.sortiecity.com
Dobbins ARB - Marietta, Ga
KG4FDK

2749. Re: Military Radio Group?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8cr83j$c5c$1@slb7.atl.mindspring.net>
Source record: 82023
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Yes... There is the armyradios mailing list,
see my webpage for info, select
the armyradios area,
at:
http://www.tactical-link.com

You will see info on the military radio
collector's group and also the armyradios
mailing list, which is located at the onelist.com
site.

The armyradios list has about 212 subscribers
at the moment..

Trish

--
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Alain Desarzens <a.desarzens@bluewin.ch> wrote in message
news:8cpjna$6hf$1@bw107zhb.bluewin.ch...
> hi all
>
> do somebody know if a military radio group exists?
>
> kindly
> alain
>
>

2750. Re: Radio Shack 10meter? New?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: k9jri <k9jriNOk9SPAM@yahoo.com.invalid>
Message-ID: <1bedf34e.c2ee3fb9@usw-ex0103-086.remarq.com>
Source record: 82024

Modified for what?

Michael Blake
* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2751. Re: swr/watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38F11B8F.42485A4A@dialpoint.net>
Source record: 82025

Heath made a modle HM-2102 that covered from 50 to 160 mhz and power ranges of 25 and 250 watts full scale. from a short distance where the numbers and leters can not be read it will look like the HF wattmeter. Sold for $ 29.95 in 1973. NOt sure the years it was made, just got this info from an add in an old CQ 1973 magazine.

"Gary M. Belcaster" wrote:
>
> anybody know if heathkit made a vhf meter to match their hf meter
> hm-102? did it work to uhf? tnx very much in advance.
>
> gary

2752. Re: Found it! TS-850 repair web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Bruce <bwilke@netins.net>
Message-ID: <8crfavuok2@ins21.netins.net>
Source record: 82026

Thanks to N9PQU, I have the TS-850 repair site I was seeking. It is:
http://jzap.com/n6tr/850repair.html

Bruce

2753. FS: "T" band, VHF, UHF mobiles....VHF 130W Amps.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Steve Cuilhe <wa6gsd@ix.netcom.com>
Message-ID: <38F14AEF.E655B501@ix.netcom.com>
Source record: 82027
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS, the following items..

TAC310, commercial synthesized VHF mobile radios.. Compact(1.73"H X 7"W X 7.87"D) rugged units. 40W output power, 16 channel, PL encode/decode programmed per channel. Front firing internal speaker. Supplied with Microphone, Mounting bracket, and programmed per your specs. $85 each +

shipping.

GE MVS "T" band (470-512Mhz) mobile radios. 40 W output power, 16 channel w/scan. PL/DPL encode/decode programmed per channel. Supplied with microphone, mounting bracket, and programmed per your specs. $95 each + shipping.

Have a very few of the GE MVS radios as above, but Mid split...440 - 470

Mhz for ham band use... $125 each + shipping.

Henry commercial VHF mobile amplifiers. Model C130A30, 30W in gets 130W out.. Supplied tuned per your requirements, 5 Mhz segment from 130-174 Mhz. $80 each + shipping.

E.F. Johnson mobile extension speakers...Same appearance/construction as

the standard Motorola speakers.. Black in color, with mini phone plug on

end of cable... $17 each + shipping, new in box.. Current Johnson price is $43 each.

Interesting trades for communications receivers and vintage electronics items considered.

Thanks

Steve -WA6GSD

2754. SGC Users Group new website http://www.qsl.net/sgci

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "www.qsl.net/sgci" <www.qsl.net/sgci@www.qsl.net/sgci>
Message-ID: <8cri1a$1mu$5@slb1.atl.mindspring.net>
Source record: 82028

```
SGC Users Group "SG Club International"
New Website http://www.qsl.net/sgci
Features photos and information compiled by users of SG Equipment.
SGC equipment users email forum
Info and discussion about SGC-2020, SGC transceivers, antennas and
couplers, amplifiers, accessories.
SGCI is an independent informal users group.
```

2755. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <38f14cb9@dnews.gisco.net>
Source record: 82029

I have a Kenwood TM-G707A and I LOVE it!!!

RAY
Mark wrote in message ...
>I have a FT-8100 and a TM-V7A. As far as features their both loaded with
>more bells and whistles than I'll ever use. Both seem to has about the same
>performance on transmit and receive. The display on the FT-8100 is easier
to
>see in full sunlight than the TM-V7A but the blue glow on the Kenwood is
>easier on the eyes when it's dark. Both of these rigs can be setup as a
>repeater. Neither the FT-90R nor the TM-G707A can do repeater function. I
>don't know about the Alinco.
>On the down side the FT8100 is back at Yaesu for repair, for the fourth
>time! In fact I bought the Kenwood to replace the Yaesu in my truck so I
>could have a rig to use. Now if I can just get the Yaesu fixed long enough
>to find it a new home!
>A friend of mine has one of the FT-90R's and has nothing but good things to
>say about it. Also hear good reports on the TM-G707A.
>Have fun picking one.
>Mark KU4MP
>
>

2756. Re: Kenwood TS140s Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <38f14d51@dnews.gisco.net>
Source record: 82030

Check www.qrz.com

Ray
Bill wrote in message <8cobalcsa1@nnrp1.deja.com>...
>Where can I find mods for the Kenwood TS140s? Tnx!
>
>Bill K9KZ
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2757. SG-2020 Information

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "www.qsl.net/sgci" <www.qsl.net/sgci@www.qsl.net/sgci>
Message-ID: <8crimj$1mu$7@slb1.atl.mindspring.net>
Source record: 82031

SGC Users Group "SG Club International"
New Website http://www.qsl.net/sgci
Features photos and information compiled by users of SG Equipment.
SGC equipment users email forum
Info and discussion about SG-2020, SGC transceivers, antennas and
couplers, amplifiers, accessories.
SGCI is an independent informal users group.

2758. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-09 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38F14DF6.5812@rpi.edu>
Source record: 82032

Jarrod wrote:
>
> I have a FT-90, receiver performance and intermod rejection are great. Have
> no complaints with output power or audio. No, it does not crossband repeat.
> My best comparison to give is a mobile FT-50. Single VFO, dualband, CTCSS
> encode decode AND DCS encode decode with DCS search. Perfect size, I remote
> mounted the unit in the back of my extended cab truck with the face on top
> of my steering column. Does not get in the way of my view and very little
> button/knob manipulation is need through my steering wheel as you can do
> most everything but menu functions on the mic. I had a Kenwood TM-V7A and
> friend had a G707A. I was disappointed in the TM-V7A display fade when it
> got hot. The displays on the Kenwoods are very nice but the compactness of
> the FT-90 is very nice. Also, the TM-V7A crossband repeat function is a
> little sluggish if using a HT and you are using CTCSS as it takes a slight
> moment for it to decode and retransmit. The Yaseu's I have had before were
> very fast in crossband repeat mode. Friend has Alinco DR-605. He has only
> one complaint, no Alpha display I believe. Maybe he has a different model,
> Anyway you can compare the specifics but I am willing to trade off between
> dual VFOs/crossband repeat for small size. Just depends on what you would
> like best. No real problems with any of the models you list as far as
> quality of tx/rx.
>
> Andrew P. Scott <apscott@dallasnews.com> wrote in message
> news:B5155015.D97%apscott@dallasnews.com...
> > I'm in the market for a 2m/70cm dual band mobile to install in my Jeep.
> >
> > Rigs I'm tentatively looking at:
> >
> > Alinco DR-605TQ
> >
> > Kenwood TM-G707A
> >
> > Yaesu FT-90R
> >
> > All these are in the $375-$400 range, which is around what my budget
> (wife)
> > will allow.
> >
> > I'm intrigued by the compact size of the Yaesu unit given the tight
> confines
> > to install in my Jeep, but wondering if that small size will also mean
> > diminished performance. Also, I cannot find out if the Yaesu can be set
> up
> > to act as a repeater. Is it able to or not? I believe both the Kenwood

> and
> > the Alinco can.
> >
> > Any comments/comparisons from those familiar with these units are
> > appreciated.
> >
> > Thank you in advance.
> >
> > -aps
> >
> > --
> > Andrew P. Scott
> > Staff Photographer
> > The Dallas Morning News
> > 214/977-8802
> > apscott@dallasnews.com
> > http://www.apscott.com
> >

I recall reading on this newsgroup that the FT-90 had some problems when operating on some portion (147 MHz?) of the 2m band. Does anyone remember how this got resolved? I recall that the original poster was in the L.A. area. I've seen other problems posted concerning audio problems and overheating.

Curt Breneman
KC2EBP

2759. Need manual for Standard Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Ray <ka3vme@vnet.net>
Message-ID: <YCfI4.6914$x62.32338@typhoon.southeast.rr.com>
Source record: 81846

can anyone help with copy of a manual for a Standard 5900 DA ?

just a copy of information on how to program the radios functions
is all that is required.

thanks,

Ray
ka3vme

2760. F.S. Cubic (Swan) Astro-150A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <38f18f30.38957320@news.pipeline.com>
Source record: 81847

The Astro-150A is an all solid state, very small rig with digital readout. It also has full QSK, built in 500Hz CW filter, VOX, and noise blanker. It operates the 80 - 10 mtr bands but doesn't have the WARC bands.

It's a totally synthesized rock stable unit with tuning via either up/down pushbutton mike or via a variable rate scan-tune knob. Input power is 235 watts and output runs around 110 watts. QST was impressed with the rig in their review. If you email me, I can send a pdf copy of their review.

The rig I'm offering (have two - only want to sell one) for sale has been totally checked out and aligned. I've made quite a few QSO's with it.

Its cabinet been repainted a medium gray, its front panel has a few minor scratches but is still presentable.

I'd like $275 plus shipping. An owner's manual copy is included, along with a power connector.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

2761. FT-101 Finals Replacment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <20000410054037.29118.00000782@ng-cc1.aol.com>
Source record: 81848

Hi
I was told of a modification for replacement of the 6JS6C with 6146's in the FT-101. It was published in the May 1999 issue of QST. If anyone has a scanned copy on file can you please email one to me
Thanks

2762. FS: Lafayette HA-800B rcvr w/manual - NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <QbkI4.24$lZ5.2623@bos-service2.ext.raytheon.com>
Source record: 81849
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For sale: Lafayette HA-800B solid-state ham bands receiver.
Covers 80/40/20/15/10/6 meters, AM/CW/SSB. Runs on 115 VAC
and 13.8 VDC. Really clean and in nice condition, with the
ORIGINAL manual (NOT a photocopy). Works fine. See a photo
of the actual unit I am selling at this URL:

http://www.qsl.net/k5dh/ha800b.jpg

Price is $100.00 plus shipping.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2763. FT-50R battery drain

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Charlie Hicks <chicks@ix.netcom.com>
Message-ID: <8csjsi$l7m$1@slb0.atl.mindspring.net>
Source record: 81850

I need help with my FT-50R battery drain problem.

I have an FT-50R (about 3 years old) that continually drains the battery when turned OFF after a couple days. I have 2 additional new batteries (one is non-Yaesu) that do the same. I use a Yaesu drop-in battery charger and the batteries are charging fine.

Anybody else have this problem? Do you know if there is a fix for it?

Thanks,

Charlie

2764. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "Andrew P. Scott" <apscott@dallasnews.com>
Message-ID: <B51742F7.E11%apscott@dallasnews.com>
Source record: 81851

Do you have a link to where you see this sale? I've searched the RS.com web site and I cannot fine the DR610 listed, all they have is the 605. That sounds like a great deal, but I'd like to know where I can find it exactly.

Thanks.

-Andy Scott
--
Andrew P. Scott
Staff Photographer
The Dallas Morning News
214/977-8802
apscott@dallasnews.com
http://www.apscott.com

> From: "Yechman Fershimilt" <osprine@plobus.net>
> Organization: Onvoy
> Newsgroups: rec.radio.amateur.equipment
> Date: Sun, 09 Apr 2000 03:35:42 GMT
> Subject: Re: Best Dual Band Mobile?
>
> You're in luck this month. Radio Shack.com which used to by TechAmerica has
> the DR610 on sale this month. They've knocked off $100 making it $349.95
> which is a steal. Its much better than the 605 especially because it does
> dual in band receive. None of the other radios you've mentioned will do
> dual in band rcv . I would never be without this feature because I mostly
> listen to 2 meters on both sides. If you could come up $19 from that $400,
> you could get a FT8100 from Texas Towers. It has dual in band rcv, intermod
> protection built into the IF like it shouldbe and scans at 26 channels per
> sec. Forget Kenwoods, they scan at 4 per sec and are intermod sponges,
> Alinco at least has an attenuator to help here. Go for the DR 610.
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>> I'm in the market for a 2m/70cm dual band mobile to install in my Jeep.
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>> Alinco DR-605TQ
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>> Kenwood TM-G707A
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>> Yaesu FT-90R
>>
>> All these are in the $375-$400 range, which is around what my budget (wife)

>> will allow.
>
>
>

2765. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "Andrew P. Scott" <apscott@dallasnews.com>
Message-ID: <B51743B8.E12%apscott@dallasnews.com>
Source record: 81852

Do you have a link to where you see this sale? I've searched the RS.com web site and I cannot fine the DR610 listed, all they have is the 605. That sounds like a great deal, but I'd like to know where I can find it exactly.

Thanks.

-Andy Scott
--
Andrew P. Scott
Staff Photographer
The Dallas Morning News
214/977-8802
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> Newsgroups: rec.radio.amateur.equipment
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>> All these are in the $375-$400 range, which is around what my budget (wife)

>> will allow.
>
>
>

2766. FS 2 MTR SSB WANT VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Jerry <n6vg@lanset.com>
Message-ID: <38f1d466.0@news.sac.bfp.net>
Source record: 81853

For sale Kenwood TR-751A very good condition with
TU-7 tone encoder and all standard accys including box
for $400 plus shipping. Will consider Yaesu VR-500 in
part trade. Prefer Sacramento, CA sale but will ship.
Jerry.

2767. Re: FT-50R battery drain

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Charlie Hicks <chicks@ix.netcom.com>
Message-ID: <8cso5mdtr1@slb0.atl.mindspring.net>
Source record: 81854

I just answered my own question. I started searching in earnest and found
the answer. Yaesu has a fix for it by replacing two SMT resistors.

Charlie

Charlie Hicks <chicks@ix.netcom.com> wrote in message
news:8csjsi$l7m$1@slb0.atl.mindspring.net...
> I need help with my FT-50R battery drain problem.
>
> I have an FT-50R (about 3 years old) that continually drains the battery
> when turned OFF after a couple days. I have 2 additional new batteries
(one
> is non-Yaesu) that do the same. I use a Yaesu drop-in battery charger and
> the batteries are charging fine.
>
> Anybody else have this problem? Do you know if there is a fix for it?
>
> Thanks,
>
> Charlie
>
>
>
>

2768. IC4008 technical info ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: pa3gbv@NOSPAM.amsat.org
Message-ID: <38f1e6f0.22100498@news.mpn.cp.philips.com>
Source record: 81855
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.radio.family

I recently got the IC-4008E which gives 10 mW output power in the 434 MHz "LPD" band (Europe). As a ham I would like to get more power out of this very nice device to use it as a simplex hamradio porto in the 70 cm band.

In the UK and in the USA there appear to be higher power versions.. 100 mW and even 500 mW.

Is there anybody who can tell me more about modifications or technical details of the IC-4008 ?

Kind regards,

Stefan, PA3GBV

2769. Re: AT-200 WB TX mod doesn't work!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <8csrtd$2jvn$1@nnrp-corp.news.cais.net>
Source record: 81856

The AT-200 mod is NOT the same as the AT-201 mod. I used to have an AT-200, now have an AT-201. I have tried the mods on both, and been successful. If you use the AT-201 on your AT-200 you will not be successful. Let me know if you need the URL for both mods, specific for ADI radios.

Craig

Marvin Moss (mmoss@mindspring.com) wrote:
: The widely-distributed well-known mod on the various mod sites for MARS
: operation (outside the 2 meter hamband) using the AT-200 does not work. I
: tried it several times with no success. Interestingly enough, the mod is
: the same for the AT-201. I wonder if someone used it on the 201 and it
: worked there and assumed it would work on the 200 without really trying it.
:
: Do you have any info on this mod and why it will not work on my 200?
:
: TIA,
:
: Marvin
:
:
:
:
:
:

2770. FS: Icom IC-T21A HT (ebay)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: millerpe@spot.Colorado.EDU
Message-ID: <millerpe.955384560@spot.Colorado.EDU>
Source record: 81857

Up for auction on ebay...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305287881

Thanks,

2771. New Kenwood Rig at Dayton?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8ct0jt$cpn@nnrp1.farm.idt.net>
Source record: 81858

I was reading about a new radio by Kenwood to be shown at Dayton this year.
Does anyone have any specific details on this new rig?

--
Leland C. Scott
KC8LDO

2772. Re: SGC Users Group new website http://www.qsl.net/sgci

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <9lnl4.54772$QJ3.6159924@dfiatx1-snr1.gtei.net>
Source record: 81859

For some reason, I was unable to actually drop off any info there relative to a problem I have with one of their SGC-230 antenna tuners - I *was* able to drop a line directly to their Email address, but have had problems getting a response there in the past. Here's what I sent them - matbe someone else has a solution:

======

I have one of your SGC-230 tuners that has developed a somewhat annoying problem - most prominent on 20 meters in the vicinity of 14.200 MHZ.

When going from transmit to receive, an audio tone can be heard at a fairly moderate volume level for about 15 khz either side of 14.200 mhz. I have heard the same effect on other random frequencies as well, but this particular one is most annoying because I frequently operate in that frequency range - and I'm certain that when this area is cleared, the others will be too.

The 230 operates absolutely perfectly in all other regards.

The audio tone sounds to be around 800-900 cycles, and will last for about a second before dropping out, though the actual transfer from transmit to receive HAS taken place, and the incoming signals are heard along with the indicated tone - and this effect has been verified by using the 230 on several different pieces of gear from different manufacturers, and of widely varying ages - the effect is quite noticeable on all of them. It's VERY annoying on rapid Vox use, and makes the unit worthless for contesting. No center carrier is noticed when receiving in SSB or CW mode. only the audio tone across the frequency range given above. It does this at EVERY change-over from transmit to receive.

Apparently, there is some oscillator, or function inside the 230 that remains active for a brief period after switching from transmit to receive?

I returned the unit to you for repair some time back, and while you DID make some unrelated firmware upgrades, the original problem was NOT found or repaired at that time. Since I have not made any substantial use of the 230 since that time, I have ignored the problem, other than sending you another Email like this one, which was either lost or ignored by you. But I am now planning another extended RV trip, and WILL be needing use of the 230, and would appreciate some response to my problem - surely I am not the ONLY user ever experiencing this effect!

I certainly hope you can provide some insight into my problem, based on KNOWN similar problems with other units - it's WAY to expensive to again return the unit without at least SOME indication based on past experience pointing to what is causing my problem.

So what do you say - have you seen this before, and do you have a pretty good idea what's wrong, or do I have to either live with it, sell it, or junk it?

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

www.qsl.net/sgci <www.qsl.net/sgci@www.qsl.net/sgci> wrote in message news:8cri1a$1mu$5@slb1.atl.mindspring.net...
> SGC Users Group "SG Club International"
> New Website http://www.qsl.net/sgci
> Features photos and information compiled by users of SG Equipment.
> SGC equipment users email forum
> Info and discussion about SGC-2020, SGC transceivers, antennas and
> couplers, amplifiers, accessories.
> SGCI is an independent informal users group.
>

2773. Re:Rat-Shack.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: WA2JPU <WA2JPU@ARRL.NET>
Message-ID: <38F2085C.9F06361F@ARRL.NET>
Source record: 81860

Andy,
2 pieces of bad news.
A) The rat-shack.com "sale" ended March 31, 2000
B) The Alinco DJ-610TQ might be a good rig, but you will never get one from Radioshack.com. This is the SECOND time they offered this rig at this price (last time around it was techamerica.com though ...) and the second time it's "VAPOR-WARE" The sale never really existed because they never had a single unit to offer for sale. I tried repeatedly to obtain one during
both sales, but never could manage to buy one. Radio Shack has a history of advertising ham radio related articles in their fliers ETC, but not having the
items to sell. Since you are in TX, maybe call to the Texas state attorney general
might convince them to stop this misleading bait and switch practice .....

.
Gregg WA2JPU

"Andrew P. Scott" wrote:

> Do you have a link to where you see this sale? I've searched the RS.com web
> site and I cannot fine the DR610 listed, all they have is the 605. That
> sounds like a great deal, but I'd like to know where I can find it exactly.
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> Thanks.
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> -Andy Scott
> --
> Andrew P. Scott
> Staff Photographer
> The Dallas Morning News
> 214/977-8802
> apscott@dallasnews.com
> http://www.apscott.com
>
> > From: "Yechman Fershimilt" <osprine@plobus.net>
> > Organization: Onvoy
> > Newsgroups: rec.radio.amateur.equipment
> > Date: Sun, 09 Apr 2000 03:35:42 GMT
> > Subject: Re: Best Dual Band Mobile?
> >
> > You're in luck this month. Radio Shack.com which used to by TechAmerica has
> > the DR610 on sale this month. They've knocked off $100 making it $349.95
> > which is a steal. Its much better than the 605 especially because it does

> > dual in band receive. None of the other radios you've mentioned will do
> > dual in band rcv . I would never be without this feature because I mostly
> > listen to 2 meters on both sides. If you could come up $19 from that $400,
> > you could get a FT8100 from Texas Towers. It has dual in band rcv, intermod
> > protection built into the IF like it shouldbe and scans at 26 channels per
> > sec. Forget Kenwoods, they scan at 4 per sec and are intermod sponges,
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> > Andrew P. Scott wrote in message ...
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> >> Kenwood TM-G707A
> >>
> >> Yaesu FT-90R
> >>
> >> All these are in the $375-$400 range, which is around what my budget (wife)
> >> will allow.
> >
> >
> >

2774. FA Drake R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <ld34fs8tom15ijhjpe5mjg1h8d98uhom9j@4ax.com>
Source record: 81861
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

This is NOT your average R4-C.

Click on this link to find out more...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305449161

Thanks all.

Neil, N1DMA

2775. R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Larry <dontdoit@imnothere.com>
Message-ID: <8ct3uo$6o8$1@pyrite.mv.net>
Source record: 81862

Neil,

The e-bay ad, is this the RVCR I was playing with the other day? The one you put the filter in.

Also, the other thing I sent you was the notice of the Boxboro Hamfest in Aug. Did you receive that one?

SPI

2776. Re: OT:vhf log-prgm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Frank <pe1knl@amsat.org>
Message-ID: <8j44fsclhueuqagljdravfquqj6frlq44d@4ax.com>
Source record: 81863

On Sat, 08 Apr 2000 21:37:01 GMT, davev <floydboyz@hotmail.com> wrote:

>anyone know of/where a good vhf-logging program is?
>must be able to keep track of grid squares.
>tnx de dave-n2rhl
>

I like VQlog very much,
tracking of worked grid squares, with several maps like
NA, Europe, Asia, World etc....
if interrested check: http://www.qsl.net/ea6vq

73's de Frank pe1knl@amsat.org

2777. Re: Radio Shack 10meter? New?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8F128265EK5WLSemailcom@192.168.44.3>
Source record: 81864

k9jri <k9jriNOk9SPAM@yahoo.com.invalid> wrote:

>Modified for what?

You know, can it do trunk-tracking, play DVDs and MP3s and stuff.

2778. FS SG 2020

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <38f1c808.1465948@news.clnk.com>
Source record: 81865

Just got it back from SGC due to failed BFO. Completely check out,
Repaired, & tested. Firmware v1.06. small & compact radio. in MINT
condition.
Includes RS DSP 40 also MINT! $575 firm. Cashiers/Money Order & I'll
ship CONUS.

Bill
S/V Rhapsody CD25D #148
http://rhapsodysails.com/sailing.html

2779. Kenwood 450

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: dt1430@aol.com
Message-ID: <20000410155820.25548.00000913@ng-ff1.aol.com>
Source record: 81866

Kenwood TS 450 for sale..very good condition..bargain at ï¿½425..postage extra if required..possible deliver within a certain radius..located in Bedfordshire..please mail direct if interested, thanks..Bob

2780. Re: Re:Rat-Shack.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <mvqI4.4580$q67.117592@newsread2.prod.itd.earthlink.net>
Source record: 81867

Hmm, I'm not sure where that bug crawled in your oriface, but I've
NEVER been 'shortchanged' at RS. Been treated like crap, yes.
Been talked down to, yep. Been (attempted) to be cheated, sure.
But I ALWAYS get the items I want when I want them. And bottom
line is they always come through.

I HAVE been left out in the cold on 'where-is-as-is' items and/or
closeouts. But if it doesn't say that, then I want a rain check or
SIMILAR SAVINGS on SIMILAR EQUIPMENT.

Mike

WA2JPU <WA2JPU@ARRL.NET> wrote in message
news:38F2085C.9F06361F@ARRL.NET...
> Andy,
> 2 pieces of bad news.
> A) The rat-shack.com "sale" ended March 31, 2000
> B) The Alinco DJ-610TQ might be a good rig, but you will never get one
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attorney
> general
> might convince them to stop this misleading bait and switch
practice ....
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> Gregg WA2JPU
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> > Thanks.
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> > Andrew P. Scott
> > Staff Photographer
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> > > Newsgroups: rec.radio.amateur.equipment
> > > Date: Sun, 09 Apr 2000 03:35:42 GMT
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channels per
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> > >> Alinco DR-605TQ
> > >>
> > >> Kenwood TM-G707A
> > >>
> > >> Yaesu FT-90R
> > >>
> > >> All these are in the $375-$400 range, which is around what my
budget (wife)
> > >> will allow.
> > >
> > >
> > >
>

2781. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Chuck Welborne <cewelborne@adpc.purdue.edu>
Message-ID: <60c4fs0252hftnl97vb212mu2f8114npde@4ax.com>
Source record: 81868

On Thu, 06 Apr 2000 02:15:00 GMT, "Bill and Tracy"
<tmbc@nf.sympatico.ca> wrote:

>I am looking at buying a FT-2600 in the next few weeks to put in my car,

I, too, am looking at this radio, it would be my first mobile rig.
From everything I have read it looks like a really good radio.

But I have another question about it. I have seen a web page
describing a way to extend transmit into the public service high band,
can anyone verify if it works?

http://www.mods.dk/mods.php3?model=ft-2600&radio=yaesu

I realize that's outside the ham bands, but I'm a volunteer with a
local department and would really like to avoid having to buy TWO
radios for my truck. If I can get this one to transmit and receive
around 155MHz I can talk to my dispatcher a lot better than using my
P200 handheld from inside the truck cab.

Even if that's not possible, I still expect to buy the radio (and the
software) for use on my local repeaters.

Chuck Welborne
Management Information
Purdue University
****
My statements, not theirs!

2782. FT hf amp and 10 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <Oxql4.14697$QN6.853731@newsfeed.intelenet.net>
Source record: 81869

I Have a 1 mo old texas star 667. 1 2290 driving 4 2879s.. it will do 1K Peak SSB. ALso a Emporer 10 meter all mode rig. the rig has some scrathes on it but works flawlessly its about 2 years old. WIll trade for a decent 2 meter ALLMODE. Or possibly a mobile hf rig. 2 meter must be mobile too. I if i were to sell them i would ask 500.00. Please refrain from replying to me if you are not a ham. thanks john W9JCM

2783. Radio Shack HTX-10 10 meter mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8ctcqb$6jfk$1@newssvr03-int.news.prodigy.com>
Source record: 81870
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.cb

This radio is like new comes with original mike, mounting bracket, mounting bracket, box

Works and looks like new.

Yours for $125 + shipping via USPS

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

2784. Yaesu/Kenwood join "Outlaw" CB radio market

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: jtyburczy@aol.com
Message-ID: <20000410163058.17638.00000891@ng-fo1.aol.com>
Source record: 81871

Please note that Kenwood's TS-570 and Yaesu's FT-100 all-mode, all-band transceivers are now in the process of being price discounted, re-badged and re-marketed to the "import" (read: unlicensed) CB market.

(Italian/English translations and links below)

<A HREF="http://www.geocities.com/1at439/roosevelt.htm">http://www.geocities.com/1at439/roosevelt.htm</A>

This is the last new development of President house announced on a French CB review and like you can see is nearly identical to Kenwood TS-570. Of this transmitter-receiver is known little and nothing but a lot probably would have to probably cover 400 ch. on the band of the 11 meters in the version export and of 40 ch. in the accredited version. Features switchable antenna, filters anti disturbance, Split Mode, Dual Watch, feeding from network, etc. Price announced approximately L. 900.000

<A HREF="http://www.geocities.com/1at439/alan10001.htm">http://www.geocities.com/1at439/alan10001.htm</A>

This is the last new development of Midland house announced on a French CB review and like you can see is identical to Yaesu FT 100. This transmitter-receiver probably covers 400 ch. on 11 meters in the version export and 40 ch. in the accredited version. Beyond allowing the transmission on the 400 ch. it is possible to receive from 100 Mhz in continuous tuning!!! The transmission power is of 100 watts in AM/FM and 200 watts in SSB. incorporated Filter DSP, CTSS, DCS, DTMF, possibility of transmissions in Split Mode, microphone without wires to infrared beams, frontplate separable from the body of the radio through cable. Price announced approximately 500.000 L. Who of you is disposed to spend three million in order to buy a FT-100?

2785. Re: FA Drake R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38f23b1d.92913973@news.online.no>
Source record: 81872
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.dx

On Mon, 10 Apr 2000 13:24:05 -0400, Neil <DontDoIt@ImNotHere.com>
wrote:

>This is NOT your average R4-C.
>
>Click on this link to find out more...
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305449161
>
>Thanks all.
>
>Neil, N1DMA
>
serial number?

2786. Wanted: IC-706 filter boards, etc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <38f24793$0$3747@news.voyager.net>
Source record: 81873

I acquired another IC-706MKII and am in need of FL-223 1.9KHz SSB filter

FL-100 500Hz CW filter

OPC-581 separation cable OR

OPC-587 separation cable

UT-86 tone squelch board

UT-102 voice board

MB-72 carrying handle

2787. Icom PS-85 dimensions/spec?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <38f24873$0$3756@news.voyager.net>
Source record: 81874

Can someone tell me the exact dimensions, weight, cord length and otions or anything else about the PS-85, which I believe is the matching supply for the 706 series. Can you hook more than one radio to it at a time? Is it noisy? Fan? RFI? Would I be better getting something else? Light weight for travel is imprortant, so is small footprint.

2788. SGC-237 "portable" pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <38f24907$0$3752@news.voyager.net>
Source record: 81875

I would like to hear from users of the SGC-237 "portable" coupler--pro and
con. This is the low power small one in the stand alone case shown on the
SGC site with a whip attached, not the pc version or the mast mount version.

2789. Icom AH-4 info/help please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "Emory J. Haines" <ejhaines@erols.com>
Message-ID: <8ctk5eamo1@bob.news.rcn.net>
Source record: 81876

Looking for info on the Icom AH-4 antenna tuner.
- What is its approximate size, h d w in inches?
- How well does it work mobile with short whip antenna,
would like to use it with my IC706MKII, on 6, 10, 20 mtrs.
- Is it completely automatic, can I mount it out of reach in back
of car?
- Is it worth over $300.00?
Spent about 30 mins on hold twice trying to talk to Icom tech support
and gave up. They list nothing about it on their web site.
Thanks... 73 Emory

2790. Re: Thanks for the all the Replies, so far.....WAS:Re: Question! (Kenwood TS-950SDX)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <38f25375.731379@netnews.att.net>
Source record: 81877

On Sun, 09 Apr 2000 18:20:41 GMT, rong@computer.net (Ron Goldstein)
wrote:

>k8cpa@arrl.net (Chuck K8CPA) wrote:
>
>>Thanks guys for all the replies... I AM getting the radio. so, don't
>>worry.
>>
>>and Yes, from all the stuff I've reviewed, $1500.00 is quite a deal on
>>that Radio.
>>
>>All I got to do now is get my general on the 13'th! I'm well prepared,
>>so, I should be okay.
>>
>>Thanks Again!
>>
>>73 and GUD DX and see you all on the bands!
>>
>>
>> Chuck K8CPA
>>Web: http://www.qsl.net/~k8cpa
>>E-mail:MailTo:k8cpa@qsl.net or
>>MailTo: theradiodude@mail.com or
>>MailTo:k8cpa@arrl.net
>>ICQ: 17045539
>>Firetalk:237969
>>AOL IM: RadioMan29
>>Mplayer: RedeyeMan1972
>>(Download at http://www.firetalk.com)
>==========
>Why can't I ever find any deals like that ????
>**********
>
hehehe.....

73's

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969

AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

2791. FA: ICOM IC-2100H NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38F25916.1A788836@sprint.ca>
Source record: 81878

ICOM IC-2100H

NEW IN THE BOX

-IC-2100H
-2 Meter Rugged Transceiver
-55 Watts of Power
-ICOM's Newest and Best Performer Against IMD
-Dimensions: 5.5 (W), 1.6 (H), 7.1 (D), 2 lb, 10 oz
-TX-RX (136 - 174 MHz)
-Tested 75 dB In-Band and 93 dB Out-Of-Band
-Adjustable Attenuator (up to 10 dB)
-55 Watts Transmit (10, 5 watts selectable)
-Straightforward, Easy to Use Operation
-Clean, Crisp Audio
-One Touch Button Operation (no function key used)
-113 Memory Channels
-Cool Dual Display
-Selectable Green or Amber Backlit Display
-LARGE, Easy-to-See, User-Programmable Alphanumeric Display
-4 Backlighting Levels
-Backlit DTMF Microphone with 2 User-Programmable Keys
-Heavy Duty, One Piece, Die Cast Aluminum Chassis
-Built to Military Specifications (MIL STD) 810 C/D/E
-for Shock and Vibration
-CTCSS Tone Encode/Decode Built-In (program up to 50 tones)
-Tone Scan Built-In
-Auto Repeater with Busy Lockout
-Priority Watch (3 types)
-Mounting Bracket Included

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305704801

2792. Kenwood TS130S service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Guidoted <guidoted@libero.it>
Message-ID: <10rc10bgsn1@fe2.cs.interbusiness.it>
Source record: 81879

Hello from Italy,
I'm searching (and pay :-)) for service manual (or photocopies) of
Kenwood TS130S rig.
73 and thanks
Guido, ik2bcp

2793. Kenwood TS-830 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Kenneth Scharf <kjre@flashcom.net>
Message-ID: <38F27877.866B0500@flashcom.net>
Source record: 81880

Very Clean (non smoker, original owner) Kenwood TS-830 for sale. Will include spare tubes. Has 500hz cw filters installed. Asking $450 or best offer. Buyer pays shipping from Davie FL.

Contact:
WA2MZE
scharkalvin@yahoo.com or kjre@flashcom.net

2794. MFJ-1214 PC Multi Mode Computer Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: William Piper <wpiper@mediaone.net>
Message-ID: <qEtI4.3876$CA2.367775@typhoon.mw.mediaone.net>
Source record: 81881

I have miss placed the software for the MFJ unit. Do any HAMs out there have the software that they could share with me?
Thanks - N8PRC

2795. WTB: VHF 6 Cavity Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38f56a37.21601319@news.earthlink.net>
Source record: 81882

Wanted: 6 Cavity Duplexer VHF Base
Must be able to go on Ham Band.
Reply email with model and price.
Thanks,Rich.

2796. FS: ICOM 706 - ALINCO DX70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8ctq5i$d07$1@news.xmission.com>
Source record: 81883
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have two HF mobiles forsale.

Icom IC706 (original) bone stock.
160m-2m 100 watts
Stock filters, no modifications. Great shape.
Factory manual and box. Non-smoker.
Asking $650 obo

Alinco DX70TH HF and 6m mobile.
100 watts. One small blemish on corner of display. Otherwise perfect.
MARS/CAPS mod done.
Includes 5ft. cable for remote mounting of controlhead.
Factory manual and box. Non-smoker.
Asking $650 obo

Terms are prepayment by MO or certified check. I can supply references.

My info at www.qrz.com is accurate.

Email if interested or call 801-967-3501

73 Dan Dialogue
N7SLC

2797. FS Yaesu Dual band 2M 70CM handie talkie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <OYtI4.340$3E5.594@newsfeed.slurp.net>
Source record: 81884

FS Yaesu FT-470 VHF / UHF Dual band Handie Transceiver. I'm the original owner with box and manual! Non smoker. Unit and accessories are in mint condition! Includes Yaesu NC-29 drop in quick charger, extra FNB-17 battery pack and PA6 car adapter/charger. Also the Yaesu MH-18 speaker microphone!

Asking $325 shipped! A digital picture can be furnished upon request!

73 Dan KD0YO

2798. FS:Vectronics Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38F268D4.FC23E1C1@up.net>
Source record: 81885

For Sale Vectronics HFT-1500 1.5kw antenna tuner. Vectronics made this
one for Tucker- They called it Model T-3000. Spotless. Like new- Works
great. Cost new $459-399. Sell for $295+ shipping from 49855.
Email: K8PT@up.net

--

B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA

2799. FS:Timewave-DSP-599ZX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38F26915.6D0E3D19@up.net>
Source record: 81886

```
-- For Sale: Timewave DSP-599ZX All mode DSP noise filter. Cost New
$399.
Sell for $295 + shipping from 49855. Looks like new/ Works great. Less
than 1 year old. Email: K8PT@up.net

--------------------------------------------------------------------------------
--------------------------------------------------------------------------------
--------------------------------------------------------------------------
B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA
--------------------------------------------------------------------------
```

2800. FS:DSP-599ZX Timewave

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Peter Treml-K8PT <k8pt@up.net>
Message-ID: <38F2692E.61EAB24E@up.net>
Source record: 81887

For Sale: Timewave DSP-599ZX All mode DSP noise filter. Cost New $399.
Sell for $295 + shipping from 49855. Looks like new/ Works great. Less
than 1 year old. Email: K8PT@up.net

--

B.Peter Treml, K8PT K8PT@up.net
725 W. Magnetic St. K8PT@aol.com
Marquette,Michigan K8PT@arrl.net
49855-2730
USA

2801. FS Kenwood SW-2000 swr/power meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <oiuI4.363$3E5.1231@newsfeed.slurp.net>
Source record: 81888

FS Kenwood SW-2000 swr/power meter in excellent condition. Includes SWC-3 Coupler. It's 2000 watt and covers 1.8-54 Mhz. Box and power cord included! I'm non smoker !

I'm asking $85 shipped! Digital picture furnished on request!

73 Dan KD0YO

2802. Bencher Mercury Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Meegan and Jim Wilson <wilson@afn.org>
Message-ID: <38F289BB.241C52ED@afn.org>
Source record: 81889

I wanted one of the originals, but never could scrape together the $$.

I got a recent flyer from AES, and I see Bencher has finally begun to
tout their copy. Has anyone seen one? Will I be happy with it?

Jim,

WA5BRB

2803. HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: lamboray <lamboray@netrox.net>
Message-ID: <sf50vsnicqv7@corp.supernews.com>
Source record: 81890

Does any one know who make linear amp other then Ameritron?
I am looking for a 600-800 watt solid state linear at a reasonable price.

--
From Sunny Fort Lauderdale
Ray

2804. WANTED SOFT PROGRAMMING MOTOROLA
rec.radio.amateur.equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Marc <marc.bourrely@libertysurf.fr>
Message-ID: <8cr2k7$7h3$1@news2.isdnet.net>
Source record: 82033

Hello,

I search for a site or I could find a software of programming, of TX
MOTOROLA GM900 and GP300 (Not necessarily the original's copy but as a
software made by an amateur.) Thank you for advance, all information and
welcome.
Marc 73 of F1ITO marc.bourrely@libertysurf.fr

2805. FA VINTAGE HT-1 HALLICRAFTERS TRANSMITTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38F11B94.BCEF8DA5@sympatico.ca>
Source record: 82034
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Vintage Hallicrafters HT1 Transmitter on Ebay. Have a look>

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304845316>

2806. swr/watt meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "Gary M. Belcaster" <gbelcas@pressenter.com>
Message-ID: <gbelcas-B34E7F.00064410042000@news.pressenter.com>
Source record: 82035

anybody know if heathkit made a vhf meter to match their hf meter
hm-102? did it work to uhf? tnx very much in advance.

gary

2807. Re: Radio Shack 10meter? New?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38F11DA6.1D9C9A09@home.com>
Source record: 82036

I believe that QST had a mention of the radio. I have used one and it
worked quite well out of the box. No it can't be modified.
Gary
AB5RM

news wrote:
>
> Saw an ad in the Radio Shack flyer that I just got for a 10meter radio. Is
> this a new rig? The Radio Shack stock number is 19-1110. Can this radio be
> modified? Is it any good? Etc? Can someone maybe point me to a review or
> site with more info?
>
> Thanks,
> kb3dbz@home.com

2808. NEED: Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <re9l4.11734$ei.467119@bgtnsc04-news.ops.worldnet.att.net>
Source record: 82037
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I need to add CTSS capability to an old workhorse HT.

Specifically, I need a Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi. This is a "one chip" board designed especially for the FT-23R. If you have one to sell or trade or know where I can get one, please reply by email.

Cheers,

Al Link
KL7QH

1200 Woodruff Road
Building A3
Suite 158
Greenville, SC 29607

Cell 727 421-3864
7274213864@mobile.att.net (Cell phone email)
al.link@worldnet.att.net (Regular email)

2809. Bencher Paddle FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <Kk9I4.830$%L6.49954@monger.newsread.com>
Source record: 82038

For Sale:

Bencher BY-1 Paddle. This is the one with the black base,
and all chrome parts. It includes the adjustment wrench,
and is one of the newer models. It is as good of shape
as you will find. Only $65 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

2810. Re: WANTED SOFT PROGRAMMING MOTOROLA
rec.radio.amateur.equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <GE9I4.2354$KJ3.163414@typhoon2.gnilink.net>
Source record: 82039

I was told it was *highly* illegal to home-brew software to program Motorola radios.

Marc <marc.bourrely@libertysurf.fr> wrote in message news:8cr2k7$7h3$1@news2.isdnet.net...
> Hello,
>
> I search for a site or I could find a software of programming, of TX
> MOTOROLA GM900 and GP300 (Not necessarily the original's copy but as a
> software made by an amateur.) Thank you for advance, all information and
> welcome.
> Marc 73 of F1ITO marc.bourrely@libertysurf.fr
>
>

2811. Re: WANTED SOFT PROGRAMMING MOTOROLA
rec.radio.amateur.equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <38f12764.33448608@news.mindspring.com>
Source record: 82040

>"Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
>
>I was told it was *highly* illegal to home-brew software to program Motorola
>radios.
>

Why bother - it seems to be popping up right and left on eBay. Go
there and do a search for 'RSS'.
The boys at 'M' don't seem to care as I don't see many of the auctions
getting yanked.

- David -

2812. FS Comet RS-730 trunk mount, CK-3M5C cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: afranco@rc.mayfield.hp.com
Message-ID: <8crcb4$h4d$1@nnrp1.deja.com>
Source record: 82041
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antenna

Comet RS-730 Heavy duty mobile trunk mount, Comet CK-3M5C 5meter cable
UHF-UHF, fits RS-730. Never used.,new.
Paid $68 new Asking $45 shipped CONUS ..

,73 Antonio kf6uef

RS730 CK-3M5 CK3M5

Sent via Deja.com http://www.deja.com/
Before you buy.

2813. Re: Looking for a cheap HF rig.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: ki3b@aol.com
Message-ID: <20000409221824.18654.00001591@ng-cg1.aol.com>
Source record: 82042

Mike,

There may be some good equipment at hamfests that you can pick up cheap, but if you're going to have to repair it yourself, I'd try and stick to the Heathkits or the Drake stuff since you can normally still get parts for them and repair them yourself with rather simple test gear. If you buy a Heathkit, be sure and get the full manual for the rig since it gives complete information on the circuit boards and the wiring, not just a schematic. Some of the older Japanese rigs like the 520's and the FT-101's are only repairable by getting another rig as a part's rig and stripping that. In the case of the 520, some if not all of the older IC's aren't available any other way.

Also if you're willing to only operate CW there are a lot of older AM/CW rigs out there that can be restored and used on CW. There is some activity on AM but on the ham bands it's predomiately SSB.

Last but not least, look into a local radio club, some of the members may be able to help you get on the air with either a loaner or a cheap rig. They may also have a club station you can use until you get your own station at home. Check with the ARRL about clubs in your area.

Good Luck,

Joe

2814. FS: Tek 465 O'scope w/manuals & probes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: plrjer@visi.net
Message-ID: <38F13B8A.B98C09FA@visi.net>
Source record: 82043

I have the following equipment for sale. All equipment is in excellent condition and will return payment less shipping if buyer is not satisfied.

Tektronix 465M 100 MHz Oscilloscope w/power cord
10X probe and 1X probe
Operations manual
Operations and maintenance manual w/schematic inserts

Asking $325 for all plus S&H. Will only ship to Continental U.S. and Canada
Please email if you have any questions. I can also send pics via email if you are interested.
James

2815. WTB: 5 Volt 30 Amp Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: lrbety@aol.com
Message-ID: <20000410011551.29130.00000739@ng-cc1.aol.com>
Source record: 82044

Need 5V , 30A transformer for pair of 4-400s.

Please email direct.

lrbety@aol.com
David Beard
WA4QGA

2816. Re: Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-10 00:00:00 UTC
From: "VE3 EIE, John" <jmroz@dfl.crc.ca>
Message-ID: <38F193EC.D18DB454@dfl.crc.ca>
Source record: 82045
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello Chris,
Does your speaker have 3 audio filters and A/B input switch?
73
John <><
VE3EIE, nepean,ont

Chris wrote:
>
> In good condition. $90 shipped. 73 Chris VE3NGW/W4 Florida

2817. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Gary Rotter <GR120994@exchange.SanDiegoCA.ncr.com>
Message-ID: <38f39f44$1@rpc1284.daytonoh.ncr.com>
Source record: 81646

Radio Dan carries the Henry line of solid state amps. His url is:

www.radiodan.com

lamboray <lamboray@netrox.net> wrote in message
news:sf50vsnicqv7@corp.supernews.com...
> Does any one know who make linear amp other then Ameritron?
> I am looking for a 600-800 watt solid state linear at a reasonable price.
>
> --
> From Sunny Fort Lauderdale
> Ray
>
>

2818. LIKE NEW !!==>[Opto Xplorer " UNBLOCKED"]<===Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000411181029.06018.00002341@ng-ch1.aol.com>
Source record: 81647

Yep:

I have a Consignement OptoElectronics Xplorer Near Field Sweep Receiver that covers the entire RF spectrum up to 2 Ghz, and YES it is also Factory Unblocked and covers the Cellular Frequencies, and would be a Perfect addition for the Professional Two-Way or Cellular Service Technician.

This will Sweep the Entire RF Spectrum to 2 Ghz in less than 1.5 Seconds, and will display the RF Frequency, Signal Level, PL Tones including Digital Coded Squech, and even will record and display DTMF Tones. This is the Super Receiver for Swap Meets to check those " working" radios before a purchase.

Picture can be seen @

http://www2.4dcomm.com/metrotech/xplorer.jpg

This has been a (1) owner type unit, and comes with a number of Factory Accessories.

The Optoelectronics Xplorer is in Mint Condition, and comes with the Factory Charger / Power Supply, Factory Carrying Case, Telescoping Antenna, and as a BONUS, has the Factory Downloading Cable and Software for your PC, and some other acc'y which are optional if you want the whole package.

$650.00+$10.00 for shipping and handling for the above, and

$675.00 if you desire the Small Antennuators which cover the 50 mhz to 1 Ghz Band (very usefull in a High level RF enviroment)

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

2819. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000411181220.03464.00000779@ng-fu1.aol.com>
Source record: 81648

K8cpa@qsl.net wrote:

>
>Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
>Passed on and left it in the hands of other, They're manners and
>willingness to help someone out. is to say the least terrible!
>
>Here's the story.....
>
>
>I am getting a Kenwood TS-950SDX with like 3 months use on it, It is 3
>years old, it belonged to a personal and close freind of mine, who
>became a silent key, (Mark, N8OPK) (he become a silent key in November
>of 1997.) I am dealing with his 72 year old aunt, Who knows nothing
>about amateur radio or it's products, and knows little or nothing
>about shipping radios or the costs involved.
>
>I call good ol' AES in cleveland, Ohio, and speak with a salesman, (I
>know his name, but I don't wanna get him fired, so We'll refrain from
>saying who he was...) All I wanted to know was, what the side of the
>radio was, the dementions (SP?)of the radio because I need to know,
>ballpark price on shipping the radio from Fl to Michigan, but he's TOO
>BUSY, I quote, "I'm too busy to bother with such stuff....." I mean,
>What the hell happened to businesses that were willing to help the
>potentional customers! for all he knew, I might have wanted to down
>the road somewhere, Buy an antenna or the matching external speaker
>for the radio! But I'll be darned if I'll EVER buy ANYTHING from them
>again. I mean, if AES Spent more time, Helping people, instead of
>making a god-damned sales pitch, they'd be doing something! I mean,
>the very MINUTE he asked me, "Oh, so you're NOT wanting to buy?"
>(quoted 100% too!) his whole personality and willingness to help
>someone out changed, is this where Amateur Radio is headed??? God I
>hope not. I bet if the "King of Traders" was still alive, He'd be
>firing some employees for that little stunt.
>
>and to top it ALL off.... He had to NERVE to INSULT me, by
>saying..... My deal I'm getting on the radio was bad, by saying
>"yeah, $1500.00 is a good deal, if it works." What a JERK! I mean, and
>I suppose his $2500.00 Used Radio was a better deal that just came out
>of the service dept??? Yeah, right. From now on, I'm dealing of R & L
>Electronics and that's it, at least thier people are nice enough to
>answer question and not act like they're so damned "Holier than thou"
>and not even wanna help!
>

>Ah, the heck with it, the sales Guy's name was AL. If he gets fired,
>too bad, maybe next time he'll be a bit nicer to people!
>
>73 K8CPA
>
>P.S. Please, by ALL means, feel free to Forward to AES Management!

And now the rest of the story!

Let me see now, because you were too lazy to find out the dimensions of a radio by simpler and more conventional means, you're all hacked off because someone whom you spoke to at AES didn't want to do your dirty work for you; and now, of course, you'll never buy a radio from them (which you probably never have and never intended to anyway.) The way I see it, they're the lucky ones. Get real and get a life.

Van,
W0NZV

2820. NEW Web Site!! --RADIOS-- --COMPUTER PARTS & SYSTEMS--

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38f3a667.30321631@news.swbell.net>
Source record: 81649

We just put together our new web site.
MAG Electronics: We sell radio communication
products + Computer Parts & Systems for LESS!

Check us out:

http://magelectronics.8m.com
Backup: http://magelectronics.hypermart.net

We are currently expanding our on-line catalog.
So, some products may not show up yet. If you do
not see a product listed, drop us a line or e-mail us with
you inquiry!

YES! We accept VISA-MASTERCARD-AMERICAN EXPRESS-DISCOVER
credit cards!!!

Your click is worth it!

Thank You,

Mike Green KQ6MU
MAG Electronics
magelectronics@pacbell.net

2821. FS: Yaesu FT920 w/accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <38F3A5B0.8A1841EA@mbl.edu>
Source record: 81650
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a mint 920, on a scale of 1-10, it's a 10. This was a backup to
my 1000mp, very little use, comes with:
FM-1 FM unit
YF-116A AM Filter
YF-116C CW Filter
TCXO-7 Crystal unit still in the box.

Price is 1200.00 plus any shipping

2822. Grosse Pointe Woods Hamfest cancelled: Oh My !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <8d0c8lpgn1@nnrp1.deja.com>
Source record: 81651
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

(Oh my word !)

Grosse Pointe Woods Hamfest cancelled: Gerald Rosner, N8FGK, has announced that Michigan's Grosse Pointe Woods Hamfest, scheduled for Sunday April 16, and sponsored by SEMARA has been cancelled. The Hamfest Committee made the decision based on a lack of advance table sales and dealer participation. SEMARA apologized for any inconvenience.--George Race, WB8BGY

(Must've conflicted with this year's Grosse Point Spring Catillion. I do hope the Mercedes SUVs are still all abloom though !)

Sent via Deja.com http://www.deja.com/
Before you buy.

2823. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38F3AF3C.BA658E9B@icss.net>
Source record: 81652

K5JOE wrote:

> Ah Hell Chuck, Don't sugar coat it, come on out and tell us how you
> really feel. :-)
> K5JOE
> 73

Better yet, put it on a T-Shirt and wear it to Dayton.

73, Brian

2824. Re: Help! Data needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <38F3AFC8.9A5383C8@i-55.com>
Source record: 81653

Instead of trying to get us to do your work, why don't you
try the search yourself on the internet. A good number of
these companies are still in operation today.

Jim

gbowne wrote:
>
> Dear All list members,
>
> Can anyone help me locate the companies listed in the 30th Edition of the
> ARRL Radio Amateurs Handbook published in 1953? I would like their Last
> Known Addresses, Current Address, Phone Numbers, website addresses,
> subsidierys, etc. and any other useful information. Please submit any
> information you can provide to
> gbowne@email.msn.com
>
> The companies (as listed in the 1953 index) are:
>
> Advance Electric & Relay Co.
> Allied Radio Corp.
> American Lava Corp.
> American Phenolic Corp.
> American Radio Relay League
> American Television & Radio Co.
> Amperex Electronic Corp.
> Ashe Radio Co.
> Barker and Williamson, Inc.
> Belden Manufacturing
> Bliley Electric Co.
> Bud Radio, Inc.
> Burstein-Applebee Co.
> Cameradio Co., Inc.
> Candler System Co.
> Cannon Electric Co.
> Centralab
> Collins Radio Co.
> Concord Radio
> Cornell-Dubilier Electric Corp.
> Dale Electronics Distributors
> Eitel-McCullough, Inc.
> Eldico of New York, Inc.
> Electric Soldering Iron Co., Inc.
> Electronic Instrument Co., Inc.
> Electrons, Inc.

> Electro-Voice, Inc.
> Erie Resistor Corp.
> Federated Purchaser, Inc.
> Fort Orange Radio Distributing Co.
> Freed Transformer Co.
> Gates Radio Co.
> General Electric Co.
> Hallicrafters Co., The
> Hammarlund Mfg. Co., The
> Harrison Radio Corp.
> Harvey Radio Co.
> Harvey-Wells Electronics, Inc.
> Heath Co., The
> Henry Radio Stores
> Hudson Radio & Television Corp.
> Hughes Research & Development Labs
> Illinois Condenser Co.
> Instructograph Co.
> Insuline Corporation of America
> International Rectifier Corp.
> International Resistence Co.
> Johnson Co, E.F.
> Kenyon Transformer Co., Inc.
> Kieruff Electronics, Inc.
> Knights Company, The James
> LaPointe-Plascomold corp.
> Macmillan Co., The
> Mallory & Co., Inc., P.R.
> Master Mobile Mounts, Inc.
> McElroy Manufacturing Co.
> Measurments Corp.
> Merit Transformer Corp.
> Midland Manufacturing Co., Inc.
> Millen Manufacturing Co, Inc., The James
> National Co., Inc.
> Newark Electric Co.
> Ohmite Manufacturing Co.
> Par -Metal Products Corp.
> Precise Measurments Co.
> Precision Apparatus Co. Inc.
> Radio Corporation of America
> Radio Products Sales, Inc.
> Radio Shack Corp.
> Shure Brothers, Inc.
> Shurite Meters
> Sprague Products Co.
> Standard Transformer Corp.
> Superior Instruments Co.
> Supreme, Inc.
> Terminal Radio Corp.

> Times Facsimile Corp.
> Triplett Electrical Instrument Co.
> Turner Co., The
> United Electronics Co.
> United Transformer Co.
> Valpey Crystal Corp.
> Vibroplex Co., The
> Waterman Products Co., Inc.
> Wile, Eugene G.
> Wincharger Corp.
> World Radio Laboratories, Inc.
>
> Thanks,
> Gregory Bowne
> gbowne@email.msn.com
> KB7IIF
> Washington State ARA at its best!

2825. FS: Sony ICF-SW77 Shortwave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rbird2@mich.com
Message-ID: <38f3b05a.3163073@news.mich.com>
Source record: 81654

I have a Sony ICF-SW77 Short-wave Receiver (The latest version) for Sale. It is in excellent condition. I am the original owner and have the original box, AC Power adapter, strap, reel antenna and owners manual. Asking $350 which includes shipping within the United States.

If interested please email me at:

rbird2@mich.com

I do not check the newsgroup very often.

Rodger

2826. FS: Standard C510 Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rbird2@mich.com
Message-ID: <38f3b0c1.3266188@news.mich.com>
Source record: 81655

I have a Standard C510A dual band HT for Sale. It is in excellent condition. I am the original owner and have the original box, antenna and owners manual. Asking $175 which includes shipping within the United States.

If interested please email me at:

rbird2@mich.com

I do not check the newsgroup very often.

Rodger

2827. Re: AT-200 WB TX mod doesn't work!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8d0cfgiot1@slb2.atl.mindspring.net>
Source record: 81656

I am so stupid and dumb. Did not see the [50] or what it meant. Redid the mod with the correct numbers and it worked fine. Boy am I dumb.

Marvin

Cragin Shelton <cragins@chele.cais.net> wrote in message news:8csrtd$2jvn$1@nnrp-corp.news.cais.net...
> The AT-200 mod is NOT the same as the AT-201 mod. I used to have an
> AT-200, now have an AT-201. I have tried the mods on both, and been
> successful. If you use the AT-201 on your AT-200 you will not be
> successful. Let me know if you need the URL for both mods, specific for
> ADI radios.
>
> Craig
>
> Marvin Moss (mmoss@mindspring.com) wrote:
> : The widely-distributed well-known mod on the various mod sites for MARS
> : operation (outside the 2 meter hamband) using the AT-200 does not work.
I
> : tried it several times with no success. Interestingly enough, the mod
is
> : the same for the AT-201. I wonder if someone used it on the 201 and it
> : worked there and assumed it would work on the 200 without really trying
it.
> :
> : Do you have any info on this mod and why it will not work on my 200?
> :
> : TIA,
> :
> : Marvin
> :
> :
> :
> :
> :
> :

2828. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000411193021.27076.00000940@ng-fd1.aol.com>
Source record: 81657

Doc, is that actually the Barrett 950.

73 de KE4WY Jim

2829. Re: IC4008 technical info ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: C_Spray <C_Spray@email.msn.com>
Message-ID: <egS2o2Ap$GA.198@cpmsnbbsa04>
Source record: 81658
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.radio.family

http://www.icomamerica.com/

2830. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8d0e5f$9f2$1@nnrp02.primenet.com>
Source record: 81659

C'mon Lem ...don 't be shy. Tell us what you ' really ' think about Ray Grenier! Been awhile since we had a QSO I'll try to catch up with you next time you're spotted. Aloha from Prescott,Arizona

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -PUBLIC- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

"Lemwnash" <lemwnash@aol.com> wrote in message news:20000411170837.18288.00000987@ng-fz1.aol.com...
> the biggest dick in amateur radio
> is Ray Grenier at AES
>
> kh6lem

2831. Re: KENWOOD TM231A.HELP..HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <G%OI4.2130$MI.8603@typhoon.tampabay.rr.com>
Source record: 81660

Well, I had the same problem with my wife's 231. I think what happened in my case was that it is to easy to cause a short in the battery area when replacing the battery.
How I finally solved it, was to solder to thin wires to the pc board battery terminals and run the wires back to the main radio chasis. I soldered a battery I made by stacking two mecury cells together, wrapped it in tape and shoved it down an empty spot.

I did this because I was tired of digging into the back of the display to change batteries. Been good for about a year and a half now :)

ns i-2000.com <bobco@> wrote in message
news:38f38f1d.500984350@news.i-2000.com...
> I understand from many of the fellows I talk with that the
> memory problem on my TM-231A is a common malady, but no one seems to
> be able to tell me the fix....the battery has been replaced twice, but
> the memory will work for a day or two or three, and then it won't
> work...anyone have any ideas, or know of a site that deals with
> this....I don't get much time to browse the news groups,so I would
> sure appreciate a direct reply...Please remove the (ns) from my
> address or click on bobco@i-2000.com Thank You....Bob
>

2832. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: lamboray <lamboray@netrox.net>
Message-ID: <sf7hmj2r4nk122@corp.supernews.com>
Source record: 81661

My call is KC4WTM soon to be KC4WTM/AG

--
From Sunny Fort Lauderdale
Ray
"lamboray" <lamboray@netrox.net> wrote in message
news:sf50vsnicqv7@corp.supernews.com...
> Does any one know who make linear amp other then Ameritron?
> I am looking for a 600-800 watt solid state linear at a reasonable price.
>
> --
> From Sunny Fort Lauderdale
> Ray
>
>

2833. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <otDzOEzY67eB13raTVawARFU8uJI@4ax.com>
Source record: 81662

k8cpa@arrl.net (Chuck K8CPA) wrote:

>Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
>Passed on and left it in the hands of other, They're manners and
>willingness to help someone out. is to say the least terrible!
>
>Here's the story.....
>

If you're knowledgeable enough to use news groups, I expect you know how to get around on the wwweb? Kenwood has a web site. It gives the specs for all their radios. Dimensions, exact weight, etcetera.

The salesman may have been having a *very* busy day. Has that occurred to you? I mean, if he's an a**hole, so be it, but I guess you were to busy to look up the dimensions, yourself?

UPS also has a web site. You could have figured out the exact shipping costs, too :-)

Bob
k5qwg

2834. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <FdTzOMl7W7AXSIGbDu816SBVRYQM@4ax.com>
Source record: 81663

"Gary Rotter" <GR120994@exchange.SanDiegoCA.ncr.com> wrote:

>Radio Dan carries the Henry line of solid state amps. His url is:
>
>www.radiodan.com
>
>lamboray <lamboray@netrox.net> wrote in message
>news:sf50vsnicqv7@corp.supernews.com...
>> Does any one know who make linear amp other then Ameritron?
>> I am looking for a 600-800 watt solid state linear at a reasonable price.
>>
>> --
>> From Sunny Fort Lauderdale
>> Ray
>>
>>
>

Ten Tec makes a solid state amp, too -- the Herculean, I believe they
call it. It's at their web site.

Bob
k5qwg

2835. Re: Questions about SSTV, JVFAX and the MFJ-1213

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38F3D821.1328@wt.net>
Source record: 81664

CompCnsult wrote:
>
> I have purchased the MFJ-1213 interface for my PC. It works great using HAMCOM
> and decoding RTTY and CW. I can not for the life of me get it to work in the
> SSTV mode using JVFAX ver 7.1. What type of mode is the SSTV on 14.230 in?
>
> Can someone please supply me with the settings for JVFAX in the SSTV mode???
>
> Thanks and 73's
> Chuck
> W0CBF

Hummm, Depends.. I would say probably the most popular mode is scotty1 I guess, but hard to say. Most all say what mode they are going to send, before they send the picture. IE:, NM5K, ugly picture of my car, scotty 1...etc. Can't really tell you the settings as each puter will time differently. Just try to follow the doc's as close as you can when setting up. If you have a sound card you also may want to try a few of those SSTV programs. W95SSTV, and chromapix seem to be about the best I've seen so far, but not exactly cheap. Chromapix is 120 bucks, w95sstv, 50 bucks. But they work real well, and have good features. I think they do a tad better than jvfax, but jvfax will do the job. I ran jvfax 7.0 for quite a while, using just a homebrew op-amp modem. IE: hamcomm type deal. But if I get back on , I'll probably use the sound card programs. MK
--
http://web.wt.net/~nm5k

2836. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40DE4.7B15@ix.netcom.com>
Source record: 81665
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

2837. FS ICOM IC-756 HF Transceiver like new!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40E56.19D3@ix.netcom.com>
Source record: 81666
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is a late model IC-756 S/N 399X less than 10 Hours of use. 160-6m 100Watts, spectum display, DSP, keyer, the works! It's a fantastic radio on transmit and receive. Comes as you buy it new, in the original box, manual and mic.
I want $1450. Shipped
Thank you, 73 Chris VE3NGW/W4 Florida.

2838. Kenwood SM-220 Scope with BS8 Panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40E87.4B98@ix.netcom.com>
Source record: 81667
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is in very good condition with a bright sharp display. With the BS8
pan display adapter. $350 shipped
73 Chris VE3NGW/W4 Florida

2839. ATV Transmitter and Downconverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40EA9.97F@ix.netcom.com>
Source record: 81668
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Microwave Modules ATV transmitter. Puts out a solid 20 watts
and has 439.25MHz in it. This comes with a PC Electronics gasfet
Downconverter. $400. Both in excellent condition.
73 Chris VE3NGW/W4 Florida

2840. FS Timewave DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40EC8.1E93@ix.netcom.com>
Source record: 81669
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very nice DSP-9. This is considered by many one of the best sounding audio DSPs out there. $75. 73 Chris VE3NGW/W4 Florida

2841. Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40EE3.59AA@ix.netcom.com>
Source record: 81670
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In good condition. $90 shipped. 73 Chris VE3NGW/W4 Florida

2842. UHF Power Divider/Couple for using 4 yagis

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40F18.455D@ix.netcom.com>
Source record: 81671
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a brand new KLM 4 antenna power divider for using 4 Yagis from
400-470MHz. All N Connectors. $60

2843. 4CX250s Pulls $25 each

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40F40.4789@ix.netcom.com>
Source record: 81672
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tested, full output. 4CX250s $25 each. 73 Chris VE3NGW/W4 Florida

2844. D-104 mic With 2 Heil Elements installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F40F7C.5CAA@ix.netcom.com>
Source record: 81673
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
D-104 mic with Heil HC-4 and HC-5 elements inside, switchable. $90.
73 Chris VE3NGW/W4 Florida
```

2845. Re: Looking for my page from callbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: &retired0 <&retired0@hotmail.com>
Message-ID: <38F3E583.F3DD5F01@hotmail.com>
Source record: 81674
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

You don't say why you need it. If all you want to do is
prove that you
did have a call then, the older versions of QRZ on CD showed
the previous
call and the date you upgraded. This might still be
available at the FCC
site, but I've noticed recently that historical and personal
information
has been disappearing from (publicly available) databases.

mike

Dean wrote:
>
> No good in the 1983-84 book
>
> On Tue, 11 Apr 2000 10:19:25 -0400, Robert Tortajada <bobt@sysadminus.com>
> wrote:
>
> >Will pay someone to send me a page from a 1987 call book or earlier that
> >shows my Technician License.
> >
> >Bob T -KA2RUU
> >
> >

--
Big list of WANTS and FORSALES at link below.
Return Address is Bogus. Click below to reply
http://www.geocities.com/SiliconValley/Monitor/4710/
Or you can DELETE the & in the "from" address.

2846. Santec LS202A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Paul <pmartin@bright.net>
Message-ID: <38F3D67A.78890194@bright.net>
Source record: 81675

Anyone have a schematic for the Santec LS202A 2M SSB HT?
Paul

2847. Re: Yaseu FT-102 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F419D4.6209@ix.netcom.com>
Source record: 81676

elinger@sherwoodinv.com wrote:
>
> Yaseu FT-102 For Sale. Excellent Condition -- Like New. I still have
> the original box.
>
> SSB filters and two extra narrow-band CW filters installed.
>
> Includes matching Yaseu speaker and manuals (not in original box any
> more).
> Original MH-1 microphone in box.
>
> Works like new.
>
> Delivers 180 watts with 3-6146s in final, but usually run at 100 to
> 125 watts.
>
> Best offer accepted.
>
> The FT-102 HF transceiver was top of the line for Yaesu at the
> beginning of the eighties and has a reputation of being a solid
> performer. It is a hybrid transceiver, all solid state circuitry
> except the final power amplifier (3 x 6146B) and driver (12BY7A) .
> It's better then average frequency response of both transmit and
> receive make it an excellent sounding rig. Also, it is one of the
> best receivers made in terms of dynamic range. It has plenty of
> controls, digital frequency display, two panel meters. It has almost
> everything you could ask for a rig except for computer control,
> memories and digital-age advantages.
> The rig is in excellent operating condition and does not have any
> relay problems that are common with these radios. Cosmetically it is
> also in excellent condition.
> I'm located in New Jersey.
>
> Please contact me email: elinger@sherwoodinv.com or web site
> www.SherwoodInv.com
>
> 73
>
> Eric K2GU
Hi Eric
I will offer you $300 73 Chris

2848. FS: GE MVS "T" band & UHF MOBILES, TAC310 VHF Mobiles, 130W VHF Amps.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Steve Cuilhe <wa6gsd@ix.netcom.com>
Message-ID: <38F3F22A.BF408EAE@ix.netcom.com>
Source record: 81677
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS, the following items..

TAC310, commercial synthesized VHF mobile radios.. Compact(1.73"H X 7"W X 7.87"D) rugged units. 40W output power, 16 channel, PL encode/decode programmed per channel. Front firing internal speaker. Supplied with Microphone, Mounting bracket, and programmed per your specs. $85 each +

shipping.

GE MVS "T" band (470-512Mhz) mobile radios. 40 W output power, 16 channel w/scan. PL/DPL encode/decode programmed per channel. Supplied with microphone, mounting bracket, and programmed per your specs. $95 each + shipping.

Have a very few of the GE MVS radios as above, but Mid split...440 - 470

Mhz for ham band use... $125 each + shipping.

Henry commercial VHF mobile amplifiers. Model C130A30, 30W in gets 130W out.. Supplied tuned per your requirements, 5 Mhz segment from 130-174 Mhz. $80 each + shipping.

E.F. Johnson mobile extension speakers...Same appearance/construction as

the standard Motorola speakers.. Black in color, with mini phone plug on

end of cable... $17 each + shipping, new in box.. Current Johnson price is $43 each.

Interesting trades for communications receivers and vintage electronics items considered.

Thanks

Steve -WA6GSD

2849. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: lamboray <lamboray@netrox.net>
Message-ID: <sf7ge6e54nk39@corp.supernews.com>
Source record: 81678

Thanks for the info want something that runs off 120 volt. Looking at all
the catalogs could only find amp from ameriton,Icom or yaesu(sic)

--
From Sunny Fort Lauderdale
Ray
"David Feldman" <dgf@netcom.com> wrote in message
news:200004110745.AAA20270@netcom.com...
> Get a used METRON MA-1000B, if you want something
> that will run off 12V.
>
> Yaesu & Icom make them that run off AC.
>
> Dave
>

2850. WTB: ALINCO DR-140TQ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: John Miller/Gina McBride <mcmiller@netboise.com>
Message-ID: <38F40DD5.5E3D9F6@netboise.com>
Source record: 81679

I am looking for an Alinco 2 meter mobile
DR-149TQ.
Please advise condition and price.

John Miller
Boise, Idaho

2851. FA: Tail twister rotator & control box (NR)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: crazybobdj@aol.com
Message-ID: <20000410223111.26197.00001000@ng-bg1.aol.com>
Source record: 81796

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305803380

2852. Re: Radio Shack HTX-10 10 meter mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rwshanklin@aol.com
Message-ID: <20000410223359.15421.00000900@ng-cm1.aol.com>
Source record: 81797

Was woundering if radio was still for sale, if you still have all original paperwork that came with it?

2853. Questions about SSTV, JVFAX and the MFJ-1213

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000410231000.25764.00000886@ng-fk1.aol.com>
Source record: 81798

I have purchased the MFJ-1213 interface for my PC. It works great using HAMCOM and decoding RTTY and CW. I can not for the life of me get it to work in the SSTV mode using JVFAX ver 7.1. What type of mode is the SSTV on 14.230 in?

Can someone please supply me with the settings for JVFAX in the SSTV mode???

Thanks and 73's
Chuck
W0CBF

2854. Re: WANTED TMV7A AND FT51R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <z_wl4.313$MI.4848@typhoon.tampabay.rr.com>
Source record: 81799

with or without radios, please stay out of the ditches or medians. :)

Kc7pgq <kc7pgq@aol.com> wrote in message
news:20000409030657.11824.00000470@ng-ca1.aol.com...
> would like voice module for TMV7A i do alot of night driving having
voice
> module might keep me out of ditches both radios must be in exelent cond
.
> will also consider well used as long as price is right

2855. fa: SIGNA-TONE, Tube Code Oscillator 30's? Neat-o!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410233837.28901.00001017@ng-fg1.aol.com>
Source record: 81800

NoReserve, Needs TLC, nice pics, ends wednesday @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301863820
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2856. fa: SIX(6) B&W Plug-In Coils HVY-DUTY @$38 BC-610?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410234119.28901.00001020@ng-fg1.aol.com>
Source record: 81801

NoReserve, Nice Pic, Ends wed. With Jack Bar(socket), only at $38>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301891265
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2857. fa: (24)SANGAMO MICA XMTG Capacitors, NOS @8.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410234345.28901.00001023@ng-fg1.aol.com>
Source record: 81802

NoReserve, No Bids as yet, a Steal at only $8.99, Nice Pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301906279
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2858. fa: BIG Hammarlund 2-Section air Variable @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410234600.28901.00001026@ng-fg1.aol.com>
Source record: 81803

NoReserve, nice pic, a steal at $9.99, no bids as yet!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301953945
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2859. fa: GIANT 13" EF JOHNSON 2-Section Capacitor@9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410234755.28901.00001029@ng-fg1.aol.com>
Source record: 81804

NoReserve, Super big size with nice pic, Please check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305166550
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2860. fa: BRAND NEW 1947 NATIONAL "ACN" Dial in BOX!@$12

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000410235036.28901.00001033@ng-fg1.aol.com>
Source record: 81805

NoReserve, Like new, never used National ACN Velvet Dial, In box with
everything incuding the 1947 Bill-o-sale!
Nice Picture, shows all.>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305186134
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2861. For Sale: Icom 2100H 2 Meter Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: N9ODP-Mr-DX@webtv.net
Message-ID: <26621-38F2B1A5-334@storefull-141.iap.bryant.webtv.net>
Source record: 81806

Hi All

I have for sale a Icom 2100H 2
Meter Mobile Transceiver with
55 watts output. It has alot of
features including illuminated
dtmf microphone, and amber/
green freq. display. It is in mint
condition and comes with a mic.
instruction manual and dc power
cord. I paid $ 190.00 brand new
and am asking $ 100.00 plus
$ 20.00 shipping and handling
for a total of $ 120.00
If interested, I can be e-mailed
at: N9ODP-MR-DX@webtv.net

My phone # is: 630-879-7671

Thanks Much,

Stephen,

73,

n9odp

2862. For Sale: Canon Faxphone B140

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: N9ODP-Mr-DX@webtv.net
Message-ID: <26621-38F2B3D8-338@storefull-141.iap.bryant.webtv.net>
Source record: 81807

Hi All

I have for sale a Canon Faxphone
B140. It has alot of features and
includes an instruction manual.
It is in very good condition. I paid
$ 500.00 for it and am asking
$ 100.00 plus $ 20.00 shipping
and handling for a total of: $ 120.00
If interested, I can be e-mailed at:
N9ODP-MR-DX@webtv.net

Thanks Much,
Stephen,

73,

n9odp

2863. Amp Supply Collector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <MPG.135ccd34786a9f23989811@news.speedchoice.com>
Source record: 81808

Amp Supply Collector

I am a new collector of "Amp Supply Co." products
and I'm looking for manuals, information, parts,
equipment, etc.

Presently, I am trying to locate a LK500NTC, LK550NTC,
or possibly other models LK450, LK500, LK550, etc.
Please contact me with available equipment or leads.

--
mailto: k7on@earthlink.net
--

2864. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <sf5kgmejcqv20@corp.supernews.com>
Source record: 81809

> > >
>
> I recall reading on this newsgroup that the FT-90 had some problems when
> operating on some portion (147 MHz?) of the 2m band. Does anyone
> remember how this got resolved? I recall that the original poster was
> in the L.A. area. I've seen other problems posted concerning audio
> problems and overheating.
>
> Curt Breneman
> KC2EBP

I have also read that it had audio problems, even with an external speaker.

Bill K9KZ

2865. Re: VHF/UHF Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <htDyOFJCe83Q6R92ZW4EVx=ZYq4M@4ax.com>
Source record: 81810

On 11 Apr 2000 00:33:54 GMT, "Andrew" <andrew@utahdesign.com> wrote:

>What do you think the best 2-meter monoband handheld is? Also what would
>be your pick for a 2M/70cm handheld. This radio will be for a 11-yr old
>ham and needs to be about $230 or less. The ham who will be using the
>radio is very intelligent and won't have a problem with a complex
>user-interface. Thanks for any input.

I just bought an Alinco DJ-V5TH from Lentini for $209.99 and I suspect you can find them for that price just about anywhere as Alinco is running a $50 off special till the end of the month.

It's a great little 2m/440 radio that does 5 watts out of the box with the supplied battery. It's easily modifiable for wide receive/transmit. After the mod it will pretty much receive everything from the FM broadcast band on up to 999.999 mhz with the usual gaps for the cell phone bands and a couple more where the VFO won't lock. Also receives AM aircraft. Out of the box it does WFM and 2m/440. It scans well for an HT. It's performance on the 2m/440 bands is as advertised. I can hit many of the repeaters in my immediate area on the medium power setting with a full quieting signal (with a 17" flexi-whip). No intermod problems as of yet. It has a full DTMF pad, CTCSS encode/decode, DCS, split band operation and a big memory. The Alinco lit doesn't say that it is PC programmable, but RT Systems has developed a very nice program and sells it along with the cable. I'm 40 y/o and figured all the bells and whistles out in a couple days, so I'm sure your 11 y/o will pick it up in an afternoon.

Drawbacks? The only one I can find is that it has a NiCad battery. This may be ok for some, but I dislike them. I contacted the usual suppliers of third party NiMh battery packs. Nobody currently sells them but Maha told me they were in the process of arranging to produce them and to watch their web site for details in the near future. NiMh batteries and a Maha drop in quick charger would make this a fine little unit.

Bottom line, I'm extremely happy with this radio and would strongly recommend it!

Jim
KG4GXP

2866. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <38F2F224.43FB0D11@cmcorp.com>
Source record: 81811

lamboray wrote:

> Does any one know who make linear amp other then Ameritron?
> I am looking for a 600-800 watt solid state linear at a reasonable price.
>
> --
> From Sunny Fort Lauderdale
> Ray

When you make these requests you need to post your call sign,
(doing that avoids the usual ragging on CBers.)
and perhaps the frequency(s) your are interested in.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

2867. swop/sale/wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: John Porter <John@g0oqeSPAM.fsnet.co.uk>
Message-ID: <8cuvka$9vc$1@newsg4.svr.pol.co.uk>
Source record: 81812

Hi
Want
Looking for lead to link pk232 to ic 746 think its a din plug on 746

Sale
Tait pmr rig full 2mtr band eprom converted £40 ono
Mag loop capco with control box---offers
Cpu's intel 233 mmx £20
Cpu k6 -350 £25
Motherbords new socket 7 to p2-p3 or Celeron contact for price
Riva tnt2 32 meg video cards £70
Drsi card 2 port £60

Swop
Icom pcr 1000 reciever with 706 dsp filter fitted plus software in box as
new
for Yaesu ft 90--Worth abt £300

contact
john

2868. Re: Bencher Mercury Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <38f3ae6f.135994472@news.knology.net>
Source record: 81813

On Mon, 10 Apr 2000 22:11:07 -0400, Meegan and Jim Wilson
<wilson@afn.org> wrote:

>I wanted one of the originals, but never could scrape together the $$.
>
>I got a recent flyer from AES, and I see Bencher has finally begun to
>tout their copy. Has anyone seen one? Will I be happy with it?
>
>Jim,
>
>WA5BRB
Sells for OVER $400 by AES.
Not much happiness there.
73 Donnie N4JZH

2869. Trade Heliax for Radio Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: The MERIT Radio Group <meritradiogroupNOmeSPAM@netzero.net.invalid>
Message-ID: <20dc953a.08602540@usw-ex0108-063.remarq.com>
Source record: 81814

The Merit Radio Group of RI has recently acquired several lots
of various unused Heliax and Radiax commercial grade cable.
Because we are a "not for profit" organization, we are looking
to trade radio equipment (HF Rigs, VHF/UHF Rigs, Amplifiers,
Repeaters, HT's, or Misc items) for your cable needs. Your old
radio equipment will to be used for search and rescue maneuvers
by amateur radio op's when called upon in an emergency situation
(for more info on MERIT Radio, see the link below to our
website).

Cable must be picked up in the Rhode Island/Southern New England
area unless you can figure out a way for us to ship it to you.
Below are the various brands and sizes we have available:

ANDREW RG318/U HJ5 7/8" Heliax, .200dB/100" Attenuation @ 30Mhz
ANDREW LDF6/50 1-1/4" Heliax, .136dB/100" Attenuation @ 30Mhz
ANDREW LDF5RN-50a 7/8" Heliax, .197dB/100" Attenuation @ 30Mhz
ANDREW RXL7/2RNT1 1-5/8" Radiax, .112dB/100" Attenuation @ 30Mhz
RFS Cablewave Systems FLC158/50J Flexwell 1-5/8"
Heliax, .110dB/100" Attenuation @ 30Mhz

If your group or club is interested in becoming a local MERIT
chapter, please contact us via email for more information.

73

http://home.beseen.com/hobbies/meritgroup/

maeritradiogroup@netzero.net

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2870. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <BGDI4.3149$5D.6806@ozemail.com.au>
Source record: 81815

look at the SGC powercube, 500 watts, i doubt whether anybody would notice the difference. There is a guy who advertises at the back of QST, he has ready made and kit HF amps 500watts and 1kw. There is not much on the market that is clean and legal!! The old Metron is still available secondhand but overpriced considering no spares are available. Most of the dedicated mobile 20 metre junkie want those and are willing too pay top dollar. The extra watts over a SGC power cube would never be noticed.

lamboray <lamboray@netrox.net> wrote in message
news:sf50vsnicqv7@corp.supernews.com...
> Does any one know who make linear amp other then Ameritron?
> I am looking for a 600-800 watt solid state linear at a reasonable price.
>
> --
> From Sunny Fort Lauderdale
> Ray
>
>

2871. WTB HP 209A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sf624hcjcqv170@corp.supernews.com>
Source record: 81816

Iam looking for a NON-WORKING but COMPLETE HP 209A audio oscillator..

2872. Re: FA Drake R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <hj26fso9ha2dfglcpl27j0uq0r7g6k406r@4ax.com>
Source record: 81817

Hi, sorry I forgot to post it. On the other hand, as you'll see in the description, the "serial number" is kinda meaningless, since this radio's been heavily modified by the Drake staff.

The actual number on the back is 16466, but as you can see from the photos, it has the 5-position mode switch, and as a result of their work, EF184 (6EJ7) tubes.

Thanks for asking.

Neil

On Mon, 10 Apr 2000 20:35:52 GMT, LA8AK@online.no (J M Noeding) wrote:

>On Mon, 10 Apr 2000 13:24:05 -0400, Neil <DontDoIt@ImNotHere.com>
>wrote:
>
>>This is NOT your average R4-C.
>>
>>Click on this link to find out more...
>>
>>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305449161
>>
>>Thanks all.
>>
>>Neil, N1DMA
>>
>serial number?

2873. Re: FS: ICOM 706 - ALINCO DX70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <38F30BB1.38C3D6E0@rl.af.mil>
Source record: 81818
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Look closely

Dan wrote:

> I have two HF mobiles forsale.
>
> Icom IC706 (original) bone stock.
> 160m-2m 100 watts
> Stock filters, no modifications. Great shape.
> Factory manual and box. Non-smoker.
> Asking $650 obo

...................Dealers are selling used IC-706 rigs for $600-625, with some warranty.

>
> Alinco DX70TH HF and 6m mobile.
> 100 watts. One small blemish on corner of display. Otherwise perfect.
> MARS/CAPS mod done.
> Includes 5ft. cable for remote mounting of controlhead.
> Factory manual and box. Non-smoker.
> Asking $650 obo
>

.............................Another big bargain, sells brand new for $725, and with full warranty.

>
> Terms are prepayment by MO or certified check. I can supply references.
>
> My info at www.qrz.com is accurate.
>
> Email if interested or call 801-967-3501
>
> 73 Dan Dialogue
> N7SLC

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2874. Need TenTec 1208 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8cv3gasbp1@slb6.atl.mindspring.net>
Source record: 81819
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

I bought a Tentec 1208 Transverter from a tailgate hamfest the past weekend. It is a basket cast at this point, and the seller did not have the manual or assembly info. I need to strip it down and deflux it then rebuild it to trouble shoot it, and am looking for a kind soul to copy a manual. TenTech wants $10.00 for it, and that is certainly their right. At this point, I hate to put that into it additional to what I paid for it, as the chances of getting it cleaned up and in shape to check out are looking bad.....

Email replies please to dalite01@sprynet.com

Thanks,

David

2875. ==>CONVERSION HELP ON LOW BAND ~/\/\~ P200 <=====

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000411075951.06018.00002153@ng-ch1.aol.com>
Source record: 81820

Yep:

Trying to convert a Motorola High Range P200 to work in the 52.525 / 53.500 Mhz
Ham Band. No Problems on the Programming, however it seems that the P200
I have likes to roll off @ 52.400 Mhz. Anyone out there have the same problem?

Works and programs perfect up to the 52.000 Mhz Range.

Any way of making some Hardware changes to bring the VCO Tx Stearing voltage
aound within limits.

Any information would be helpful

Monty

2876. Q:Revex W-200 SWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: piotrplk@olsztyn.tpsa.pl.invalid
Message-ID: <8F139DCA7viko@194.204.152.38>
Source record: 81821

Hello!

Im looking for information (image) about W-200 swr meter
or URL to Revex home site.

Thanks in advance.

73
--
Peter

53° 46' 59" N
20° 28' 59" E

2877. Re: FS: ICOM 706 - ALINCO DX70TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8cv6fe$4qo$1@news.xmission.com>
Source record: 81822

It's now become obvious why so many folks have gone to Ebay. I for one don't like Ebay so I post here. Notice the post has an OBO on the end AL. Have you ever heard of "dickering" Al?
Some folks don't the like the price and that's ok. They make me an offer that seems reasonable.
If I like the offer, I sell. Is this ok with you AL? Or are you going to write me a citation for going $650 in a $625? Or was it $650 in a $729?

If anyone else is interested in these radios but doesn't like the asking price, send me an offer.
You just MIGHT be surprised!

73 Dan
N7SLC
(Yes, the 73 even applies to you Al)

Al Robinson <robinsona@rl.af.mil> wrote in message news:38F30BB1.38C3D6E0@rl.af.mil...
> Look closely
>
> Dan wrote:
>
> > I have two HF mobiles forsale.
> >
> > Icom IC706 (original) bone stock.
> > 160m-2m 100 watts
> > Stock filters, no modifications. Great shape.
> > Factory manual and box. Non-smoker.
> > Asking $650 obo
>
> ....Dealers are selling used IC-706 rigs for $600-625, with some warranty.
>
> >
> > Alinco DX70TH HF and 6m mobile.
> > 100 watts. One small blemish on corner of display. Otherwise perfect.
> > MARS/CAPS mod done.
> > Includes 5ft. cable for remote mounting of controlhead.
> > Factory manual and box. Non-smoker.
> > Asking $650 obo
> >
>
> ....Another big bargain, sells brand new for $725, and with full warranty.
>

>
> >
> > Terms are prepayment by MO or certified check. I can supply references.
> >
> > My info at www.qrz.com is accurate.
> >
> > Email if interested or call 801-967-3501
> >
> > 73 Dan Dialogue
> > N7SLC
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2878. FS: AOR AR8000 Handheld Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: cozyoak@aol.com
Message-ID: <20000411091139.11828.00000812@ng-ca1.aol.com>
Source record: 81823

I have for sale probably one of the best handheld scanners ever made, the AOR AR8000. This one is in MINT condition cosmetically & electronically. Serial number of the radio is 014562. I had the original box but cannot find it now. If I can find it that will be included also. I'm the original owner. This radio has been used VERY little and has been well taken care of. Comes from a NON-smoking enviornment. Includes the AOR AR8000, The Original Owners Manual, Rubber Antenna, Belt Clip, Carrying Strap, 8 Rechargeable AA batteries & Power Supply. I will also be including a book from Grove Enterprises "Sports and Entertainment Frequencies by Bob Grove". I'm asking $400.00 plus shipping & insurance. If you have any questions I would be very happy to answer them.

<A HREF="http://members.aol.com/cozyoak/8000knob.jpg">
Click Here To See The AR8000 "Top Control Knobs"
</A>
<A HREF="http://members.aol.com/cozyoak/8000scrn.jpg">
Click Here To See The AR8000 "Keyboard & Screen"
</A>
<A HREF="http://members.aol.com/cozyoak/AR8000.jpg">
Click Here To See The AR8000 "Scanner & Accessories"
</A>

The AR8000 is a highly sensitive hand-held receiver boasting a very wide frequency coverage of 500KHz to 1900MHz without gaps. Step size is programmable in multiples of 50Hz for smooth tuning. The all mode reception provides AM,USB,LSB,CW,NFM and WFM. A custom manufactured ferrite bar aerial is neatly installed at the top of the receivers cabinet to enhance receive performance when listening to Medium Wave or Shortwave services. The highly visible LCD is a dot matrix format which enables many new facilities to be used, many of which have never been seen before especially on a hand held design. Two VFO frequencies may be displayed on the LCD simultaneously, one providing a stand-by frequency available for quick transfer. When frequencies are entered, ALPHANUMERIC comments may be stored along with frequency, mode & attenuator status simplifying the job or recalling and identifying memory channels. The LCD provides four lines of display so that additional information may be provided and displayed at the same time, these include a signal strength bar meter and a band-scope showing band occupancy. The AR8000 Has The Following Features Plus MANY More. "Backlit Keyboard and LCD Display for Easy Nighttime Operation", "2 Independent VFO's displayed simultaneously", "1000 Memory Channels with Alphanumeric tagging", "Band Scope - In VFO mod it will show activity five channel steps on either side of the center frequency", "Select Scan - Allows you to tag certain memory channels (up to 100 in any bank) to scan", "Delay Search/Scan - Receiver resumes scanning after a time limit (Programmable 0.1 - 9.9 seconds , Hold or Off)", "Audio Search/Scan - Allows you to set the radio to resume scanning when there is no modulation on a frequency", "Free Search - Stops scan on active channel for a programmed time

period (1 to 99 seconds)", "S-Level Search/Scan - Stops on a busy channel only when the S-meter is above a preset level (1 to 7 bars)", "Auto Store - Automatically writes active search frequencies into memory bank "J" (can be disabled)", "20 Programmable Search Banks", "Password Lockout - prevents unauthorized users form accessing 10 of your memory banks", "EEPROM Memory, requires no battery or capacitor", "Edit Mode - Allows quick editing of stored data", "Priority - Programmable Priority Feature", "New user and Expert Modes - Two levels of operation allow you to learn at your own pace", "Clone - Allows you to copy one AR8000 to another", "Full Computer Control - Allows you to control the radio via a PC (software & cable required)", "Auto Mode Select - Uses a bandplan to select the proper mode and step", "AM, FM, WFM, USB, LSB and CW receive modes", And many more features!

2879. Re: FS: Lafayette HA-800B rcvr w/manual - NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <DAFI4.38$lZ5.3202@bos-service2.ext.raytheon.com>
Source record: 81824
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Receiver is SOLD. Thanks!

Dean

In article <QbkI4.24$lZ5.2623@bos-service2.ext.raytheon.com>,
k5dh@raytheon.com says...
>
>For sale: Lafayette HA-800B solid-state ham bands receiver.
>Covers 80/40/20/15/10/6 meters, AM/CW/SSB. Runs on 115 VAC
>and 13.8 VDC. Really clean and in nice condition, with the
>ORIGINAL manual (NOT a photocopy). Works fine. See a photo
>of the actual unit I am selling at this URL:
>
> http://www.qsl.net/k5dh/ha800b.jpg
>
>Price is $100.00 plus shipping.

2880. Icom SP-3 speaker and other items FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <dBFI4.1416$%L6.80158@monger.newsread.com>
Source record: 81825

Icom items For Sale:

Icom SP-3 speaker. This one matches most of the
Icom HF radios, including the 781,765,738,736,
728,707,820,821 H, R9000,R72,R100,R7000,
and R 8500. This particular unit has a couple
of light scratches, but seems to be in great
shape. No scratches at all on the front. $ 60

Icom HS-51 headset. This is a headset that
includes the headphone portion with a boom
mic. It is made to go with just about all of the
HTs Icom made, EXCEPT the W21 A, Z1AT,
and 2SRAT series. It includes PTT or VOX
operation. This one looks almost like new, and
works great. Only $ 55.

Icom CP-13 DC cord. Plugs into the cigarette
lighter and provides filtering for many Icom HTs.
This one works with the W 2 AT, 2SRA series,
X21AT, D1A, V21AT, 2GXAT, and others.
Like new for $ 19.

Rubber Duck antenna for any 2 meter HT with
BNC connector. This is a "stubby" duck, about
4 inches long, but performs much better than the
original. new $ 10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

2881. Feedback on Ten-tec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Robert Tortajada <bobt@sysadminus.com>
Message-ID: <38F32C7A.23334A73@sysadminus.com>
Source record: 81826

I am looking for feedback on ten-tec equipment. I am thinking about getting their PC transceiver. Anyone have this unit?

Bob

2882. Looking for my page from callbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Robert Tortajada <bobt@sysadminus.com>
Message-ID: <38F3346C.A09F5400@sysadminus.com>
Source record: 81827
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Will pay someone to send me a page from a 1987 call book or earlier that shows my Technician License.

Bob T -KA2RUU

2883. IC-2800 F-150 install

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000411112900.18300.00000903@ng-fz1.aol.com>
Source record: 81828

Has any installed an Icom 2800 in an F150 regular cab truck?

Thanks
Brad
KE0XS

2884. How do I Remote Control a Kenwood TS 570 over the internet ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Gary Rotter <GR120994@exchange.SanDiegoCA.ncr.com>
Message-ID: <38f35ac6$1@rpc1284.daytonoh.ncr.com>
Source record: 81829

I would like to know if anyone has attempted to remote control a Kenwood TS 570 over the internet. I if so, what kind of software are you using ? I have high speed connections at both ends.

2885. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38f367f7.32644314@news.eunet.yu>
Source record: 81830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

2886. Need info about RX LAFYETTE HE-40 (HAM-1)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Mathias K�hler <dl9yeb@owl-online.de>
Message-ID: <38F377C1.4DAB6766@owl-online.de>
Source record: 81831

Hello,
ii¿½ve got an fragment of an old General Coverage Communications Receiver named MONARCH HAM-1, also known as Lafayette HE-40 or KT-222 in kit form.

Iti¿½s a Single Conversion Superheterodyne with 5 Tubes, made in Japan and (maybe) sold as HAM-1 in England.

For restoration, i need additional informations, schematics or manuals as copy or scanned.

Thanks for help.
vy 73 de Mathias, DL9YEB

2887. FA: Collins KWM-1 complete

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <20000411150944.05066.00001011@ng-fx1.aol.com>
Source record: 81832

ON ebay # 302536128

2888. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <N2LI4.169467$Hq3.4152639@news2.rdc1.on.home.com>
Source record: 81833

> >
> http://www.mods.dk/mods.php3?model=ft-2600&radio=yaesu
>
> I realize that's outside the ham bands, but I'm a volunteer with a
> local department and would really like to avoid having to buy TWO
> radios for my truck. If I can get this one to transmit and receive
> around 155MHz I can talk to my dispatcher a lot better than using my
> P200 handheld from inside the truck cab.
>
> Even if that's not possible, I still expect to buy the radio (and the
> software) for use on my local repeaters.

Well since it is just a plastic jumper shouldn't be to hard to test. The only concern might be your antenna. Since most are cut/made for 146mhz, transmitting at 155mhz might raise the SWR too high. The radio has a built in SWR protection so if you key up and the radio turns off you know the SWR is too high. Guess you could have two antenna and a switch.

Barry
VA3BJD

2889. If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <38f37a06.3943962@netnews.att.net>
Source record: 81834

Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES Passed on and left it in the hands of other, They're manners and willingness to help someone out. is to say the least terrible!

Here's the story.....

I am getting a Kenwood TS-950SDX with like 3 months use on it, It is 3 years old, it belonged to a personal and close freind of mine, who became a silent key, (Mark, N8OPK) (he become a silent key in November of 1997.) I am dealing with his 72 year old aunt, Who knows nothing about amateur radio or it's products, and knows little or nothing about shipping radios or the costs involved.

I call good ol' AES in cleveland, Ohio, and speak with a salesman, (I know his name, but I don't wanna get him fired, so We'll refrain from saying who he was...) All I wanted to know was, what the side of the radio was, the dementions (SP?)of the radio because I need to know, ballpark price on shipping the radio from Fl to Michigan, but he's TOO BUSY, I quote, "I'm too busy to bother with such stuff....." I mean, What the hell happened to businesses that were willing to help the potentional customers! for all he knew, I might have wanted to down the road somewhere, Buy an antenna or the matching external speaker for the radio! But I'll be darned if I'll EVER buy ANYTHING from them again. I mean, if AES Spent more time, Helping people, instead of making a god-damned sales pitch, they'd be doing something! I mean, the very MINUTE he asked me, "Oh, so you're NOT wanting to buy?" (quoted 100% too!) his whole personality and willingness to help someone out changed, is this where Amateur Radio is headed??? God I hope not. I bet if the "King of Traders" was still alive, He'd be firing some employees for that little stunt.

and to top it ALL off.... He had to NERVE to INSULT me, by saying..... My deal I'm getting on the radio was bad, by saying "yeah, $1500.00 is a good deal, if it works." What a JERK! I mean, and I suppose his $2500.00 Used Radio was a better deal that just came out of the service dept??? Yeah, right. From now on, I'm dealing of R & L Electronics and that's it, at least thier people are nice enough to answer question and not act like they're so damned "Holier than thou" and not even wanna help!

Ah, the heck with it, the sales Guy's name was AL. If he gets fired, too bad, maybe next time he'll be a bit nicer to people!

73 K8CPA

P.S. Please, by ALL means, feel free to Forward to AES Management!

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

2890. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38F3A045.6D75FB20@ahole.com>
Source record: 81835

The only other concern is if you transmit on the 155 mhz frequency.
Is that radio type accepted to operate in the public service band or
only for amateur? You are a criminal if the answer is it is not
type accepted or approved to operate on 155 mhz.

Barry wrote:
>
> > >
> > http://www.mods.dk/mods.php3?model=ft-2600&radio=yaesu
> >
> > I realize that's outside the ham bands, but I'm a volunteer with a
> > local department and would really like to avoid having to buy TWO
> > radios for my truck. If I can get this one to transmit and receive
> > around 155MHz I can talk to my dispatcher a lot better than using my
> > P200 handheld from inside the truck cab.
> >
> > Even if that's not possible, I still expect to buy the radio (and the
> > software) for use on my local repeaters.
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> Well since it is just a plastic jumper shouldn't be to hard to test. The
> only concern might be your antenna. Since most are cut/made for 146mhz,
> transmitting at 155mhz might raise the SWR too high. The radio has a built
> in SWR protection so if you key up and the radio turns off you know the SWR
> is too high. Guess you could have two antenna and a switch.
>
> Barry
> VA3BJD

2891. Drake HF Station For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Carver Washburn <clwashburn@worldnet.att.net>
Message-ID: <38F3850A.BB92D18@worldnet.att.net>
Source record: 81836

Full HF station complement of operating Drake equipment for sale: T4X transmitter with two extra 500 KHz bands for MARS frequencies, AC4 power supply for T4X, R4A receiver (built in power supply) and MS-4 speaker & equipment manuals. I'll throw in extra pair of T4X final tubes and a new Heil dynamic microphone. $400. takes all plus shipping.
Name: Carver Washburn
Callsign: W2TFM
Email: clwashburn@worldnet.att.net

2892. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38F384D2.D3611143@k5joe.com>
Source record: 81837
Body handling: Binary attachment payload not displayed: k5joe.vcf

Ah Hell Chuck, Don't sugar coat it, come on out and tell us how you
really feel. :-)
K5JOE
73

Chuck K8CPA wrote:
>
> Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
> Passed on and left it in the hands of other, They're manners and
> willingness to help someone out. is to say the least terrible!
>
> Here's the story.....
>
> I am getting a Kenwood TS-950SDX with like 3 months use on it, It is 3
> years old, it belonged to a personal and close freind of mine, who
> became a silent key, (Mark, N8OPK) (he become a silent key in November
> of 1997.) I am dealing with his 72 year old aunt, Who knows nothing
> about amateur radio or it's products, and knows little or nothing
> about shipping radios or the costs involved.
>
> I call good ol' AES in cleveland, Ohio, and speak with a salesman, (I
> know his name, but I don't wanna get him fired, so We'll refrain from
> saying who he was...) All I wanted to know was, what the side of the
> radio was, the dementions (SP?)of the radio because I need to know,
> ballpark price on shipping the radio from Fl to Michigan, but he's TOO
> BUSY, I quote, "I'm too busy to bother with such stuff....." I mean,
> What the hell happened to businesses that were willing to help the
> potentional customers! for all he knew, I might have wanted to down
> the road somewhere, Buy an antenna or the matching external speaker
> for the radio! But I'll be darned if I'll EVER buy ANYTHING from them
> again. I mean, if AES Spent more time, Helping people, instead of
> making a god-damned sales pitch, they'd be doing something! I mean,
> the very MINUTE he asked me, "Oh, so you're NOT wanting to buy?"
> (quoted 100% too!) his whole personality and willingness to help
> someone out changed, is this where Amateur Radio is headed??? God I
> hope not. I bet if the "King of Traders" was still alive, He'd be
> firing some employees for that little stunt.
>
> and to top it ALL off.... He had to NERVE to INSULT me, by
> saying..... My deal I'm getting on the radio was bad, by saying
> "yeah, $1500.00 is a good deal, if it works." What a JERK! I mean, and
> I suppose his $2500.00 Used Radio was a better deal that just came out
> of the service dept??? Yeah, right. From now on, I'm dealing of R & L

> Electronics and that's it, at least thier people are nice enough to
> answer question and not act like they're so damned "Holier than thou"
> and not even wanna help!
>
> Ah, the heck with it, the sales Guy's name was AL. If he gets fired,
> too bad, maybe next time he'll be a bit nicer to people!
>
> 73 K8CPA
>
> P.S. Please, by ALL means, feel free to Forward to AES Management!
>
> Chuck K8CPA
> Web: http://www.qsl.net/~k8cpa
> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com or
> MailTo:k8cpa@arrl.net
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
>
>

[One or more binary attachments are retained only in the source text.]

2893. FS TimeStep HRPT system

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <4XLI4.1575$w33.34430@typhoon2.gnilink.net>
Source record: 81838

I am upgrading to the new USB system and am
selling my older original HRPT system. This
includes the receiver, original John Dubois card,
cable, and windows software/dongle.

Best offer.

Jeff Kelly
KT2K
jkelly@bellatlantic.net

2894. KENWOOD TM231A.HELP..HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: bobco@i-2000.com
Message-ID: <38f38f1d.500984350@news.i-2000.com>
Source record: 81839

I understand from many of the fellows I talk with that the memory problem on my TM-231A is a common malady, but no one seems to be able to tell me the fix....the battery has been replaced twice, but the memory will work for a day or two or three, and then it won't work...anyone have any ideas, or know of a site that deals with this....I don't get much time to browse the news groups,so I would sure appreciate a direct reply...Please remove the (ns) from my address or click on bobco@i-2000.com Thank You....Bob

2895. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <20000411170837.18288.00000987@ng-fz1.aol.com>
Source record: 81840

the biggest dick in amateur radio
is Ray Grenier at AES

kh6lem

2896. Re: Any Yaesu FT-2600 reviews??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Chuck Welborne <cewelborne@adpc.purdue.edu>
Message-ID: <9j57fsggr718a2gl5abliph868p59it1fn@4ax.com>
Source record: 81841

On Tue, 11 Apr 2000 19:58:22 GMT, Liberty_nits
<one.big.asshole@ahole.com> wrote:

>The only other concern is if you transmit on the 155 mhz frequency.
>Is that radio type accepted to operate in the public service band or
>only for amateur? You are a criminal if the answer is it is not
>type accepted or approved to operate on 155 mhz.

Is that like saying "You are a criminal for driving above the speed
limit"? While that's technically true, what's your point? Or is it
summed up in your email address??

Chuck Welborne
Management Information
Purdue University
****
My statements, not theirs!

2897. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE NIB !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38F398FE.1D05ACE7@sprint.ca>
Source record: 81842

ICOM IC-H16

NEW IN THE BOX

KEYPAD PROGRAMMABLE

-Icom IC-H16 VHF, Keypad Programmable
-136-177 MHz, 5 Watt Output Power
-16 Channels with programmable Rx and Tx CTCSS tones
-Cloning Capability
-Scanning with or with out priority
-Channel lockout function
-Fully Synthesized
-Power saving circuit
-DTMF tones
Radio Is NEW in the box with all manuals and programming instructions

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=306339296

2898. RE: Motorola's New SSB Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: WE6A <we6a@cyberhotline.com>
Message-ID: <8d07hajtd1@nnrp1.deja.com>
Source record: 81843

Dan made an comment that the MoBat Micom H is $2200. That is inaccurate. The real price is $2995. Please check your sources. WE6A is at the horse's mouth on this one.

73's Doc WE6A

--
73's Doc WE6A

Sent via Deja.com http://www.deja.com/
Before you buy.

2899. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: WE6A <we6a@cyberhotline.com>
Message-ID: <8d07kkjvv1@nnrp1.deja.com>
Source record: 81844

In article <8cl42f$jp5$1@news.xmission.com>,
"Dan" <dand@truvalue.com> wrote:
> Already spoke with a guy at Motorola. Cost for the new HF radio is
about
> $2200
>
> Dan
> Dan: The fellow you spoke with is wrong. The price is $2995.

73's Doc WE6A

> Jack Peters <a.as.switz@talk21.com> wrote in message
> news:FZlH4.613$5D.1188@ozemail.com.au...
> > Motorola will be releasing a Digital DSP HF Transceiver for the
ham radio
> > market at Dayton. This news surely will be welcome news for hams
since
> this
> > companies technical excellence is well known. Surely this will bring
> > pressure on the Japanese to improve their design skills. Not many
Japanese
> > Ham radio companies have the resources and inhouse expertise to
compete
> > with Motorola. My inside information has revealed that this radios
> > reproduction of SSB transmission borders on hifi quality making
most
> > Japanese DSP radios look like 5 dollar Chinese junk. Most problems
> > associated with all DSP radios have reduced to a point where its
hard to
> > tell that you listening a digital radio. This will be a welcome
return of
> an
> > American manufacturer using state of the art components and DSP
> techniques.
> >
> >
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>

--
73's Doc WE6A

Sent via Deja.com http://www.deja.com/
Before you buy.

2900. WTB GE PHOENIX/DELTA EEPROM PROGRAMMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: ka7slc@real-utah.com
Message-ID: <38f3934d.4795482@news.ieighty.net>
Source record: 81845

GE Delta/Phoenix EEPROM Burner, or suitcae programmer.

Contact us through email

2901. WTB: VHF 6 Cavity Duplexer.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <38f76e25.22607245@news.earthlink.net>
Source record: 81891

```
Wanted: 6 Cavity Duplexer VHF Base Bp/Br
Must be able to go on Ham Band.
Reply email with model and price.
Thanks,Rich.
```

2902. VHF/UHF Handhelds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Andrew <andrew@utahdesign.com>
Message-ID: <01bfa34d$93bfe7e0$0fb2cdcf@toshiba7160>
Source record: 81892

What do you think the best 2-meter monoband handheld is? Also what would be your pick for a 2M/70cm handheld. This radio will be for a 11-yr old ham and needs to be about $230 or less. The ham who will be using the radio is very intelligent and won't have a problem with a complex user-interface. Thanks for any input.

-Andrew(KD7GLV)

2903. NEED: Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <6xuI4.13867$ei.587488@bgtnsc04-news.ops.worldnet.att.net>
Source record: 81893
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I need to add CTSS capability to an old workhorse HT.

Specifically, I need a Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi. This is a "one chip" board designed especially for the FT-23R. If you have one to sell or trade or know where I can get one, please reply by email.

Cheers,

Al Link
KL7QH

1200 Woodruff Road
Building A3
Suite 158
Greenville, SC 29607

Cell 727 421-3864
7274213864@mobile.att.net (Cell phone email)
al.link@worldnet.att.net (Regular email)

2904. Re: price reduced Re: FS:kenwood ts-530s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: Ron Emerson <kb9e@home.com>
Message-ID: <ZIuI4.31512$Y4.922407@news1.rdc1.il.home.com>
Source record: 81894
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

$550 for a TS530?????!!!???? I'm curious why so much? I just sold a mint condition Icom IC-728 all band all mode solid state rig for $465. Unless the radio was purchased, then stored unsed for all these years and now being sold as such, I think your asking about $200 too much for the radio.

WebMonkey <webmonkey@mad.scientist.com> wrote in message news:38EEA0E9.4736@mad.scientist.com...
> WebMonkey wrote:
>
> price reduced to:
> $550.00
> please buy this station
> thanks for your time
>
>
> > al, n0jqx would like to sell the following
> >
> > late model high serial number kenwood ts-530s hf radio.
> > original owners manual
> > 160-10m cw,ssb only
> > good cosmetic condition minor scratches on top
> > excellent operating condition
> > good driver and final tubes. full 100w output
> > matching speaker sp-230 w/filters in good cosmetic/operating condition
> > matching kenwood mc-50 desk mic in good condition
> >
> > $600 u.s. obo
> > priority shipping in conus included.
> >
> > thanks for your time
> >
> > contact:
> > al kimrey at
> > mailto://n0jqx@yahoo.com
> >
> > --
> > A.C. Curtis
> > KB�WLF - owner operator of the mighty 45 multicast repeater system
> > 53.45 and 442.45, 77.0Hz enc/dec,
> > mailto:demoman@rollanet.org
> > http://www.rollanet.org/~demoman
>

>
> --
> A.C. Curtis
> KB WLF - owner operator of the mighty 45 multicast repeater system
> 53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

2905. Dual Band 144/440 Collinear Base Antennas $59.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-11 00:00:00 UTC
From: AntennaWareHouse <kingpop@cis.net>
Message-ID: <38F27D6C.A4A659F7@cis.net>
Source record: 81895

Hello,

I have Dual Band Collinear Base antennas up on a eBay Dutch Auction
for $59.95. These are 8' fiberglass antennas comparable to the Diamond
X200a. They have 6db gain on 2 meters and 8 db on 70cm.

The Auction ends 4/16 10:20 pm cst.

The listing is at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305249837

This is a Dutch auction, which means no worries about being outbid at
the last moment, or the price sky rocketing because of bidding wars.
You bid, you pay, you get one!

Be sure to check our other auctions and website for other great deals on
Amateur, Scanner, and CB, Antennas.

Thank you

AntennaWareHouse
811 9th Ave.
Camanche, IA. 52730
319-259-4405 10am-6pm cst Mon.-Fri. 10am-2pm Sat.
319-259-1053 Fax
http://www.antennawarehouse.com/

2906. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <L6PI4.2149$MI.8949@typhoon.tampabay.rr.com>
Source record: 81680

Well, I feel obligated to reply with the expected "I think they're great!
cause..."

Actually, I have been buying exclusively from them since 1977 -- never had a
complaint or a reason to complain about them. They have the best catalogs,
always courteous (despite your incident, which I don't doubt, just saying I
never experienced anything like that nor heard of anyone else complaining
either), and have good prices.

In my book, they are the best AR outlet store we have in this country -- so
you may have a bad experience, it isn't gonna trash them out cause you have
dementia :) and think a retail store is going to help you with a shipping
problem that has nothing to do with them.

cheers

p.s.
Sorry, but I couldn't help but poke fun at your spelling --- seemed too
perfect.

Chuck K8CPA <k8cpa@arrl.net> wrote in message
news:38f37a06.3943962@netnews.att.net...
> Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
> Passed on and left it in the hands of other, They're manners and
> willingness to help someone out. is to say the least terrible!
>
> Here's the story.....
>
>
> I am getting a Kenwood TS-950SDX with like 3 months use on it, It is 3
> years old, it belonged to a personal and close freind of mine, who
> became a silent key, (Mark, N8OPK) (he become a silent key in November
> of 1997.) I am dealing with his 72 year old aunt, Who knows nothing
> about amateur radio or it's products, and knows little or nothing
> about shipping radios or the costs involved.
>
> I call good ol' AES in cleveland, Ohio, and speak with a salesman, (I
> know his name, but I don't wanna get him fired, so We'll refrain from
> saying who he was...) All I wanted to know was, what the side of the
> radio was, the dementions (SP?)of the radio because I need to know,
> ballpark price on shipping the radio from Fl to Michigan, but he's TOO
> BUSY, I quote, "I'm too busy to bother with such stuff....." I mean,
> What the hell happened to businesses that were willing to help the
> potentional customers! for all he knew, I might have wanted to down
> the road somewhere, Buy an antenna or the matching external speaker
> for the radio! But I'll be darned if I'll EVER buy ANYTHING from them

> again. I mean, if AES Spent more time, Helping people, instead of
> making a god-damned sales pitch, they'd be doing something! I mean,
> the very MINUTE he asked me, "Oh, so you're NOT wanting to buy?"
> (quoted 100% too!) his whole personality and willingness to help
> someone out changed, is this where Amateur Radio is headed??? God I
> hope not. I bet if the "King of Traders" was still alive, He'd be
> firing some employees for that little stunt.
>
> and to top it ALL off.... He had to NERVE to INSULT me, by
> saying..... My deal I'm getting on the radio was bad, by saying
> "yeah, $1500.00 is a good deal, if it works." What a JERK! I mean, and
> I suppose his $2500.00 Used Radio was a better deal that just came out
> of the service dept??? Yeah, right. From now on, I'm dealing of R & L
> Electronics and that's it, at least thier people are nice enough to
> answer question and not act like they're so damned "Holier than thou"
> and not even wanna help!
>
> Ah, the heck with it, the sales Guy's name was AL. If he gets fired,
> too bad, maybe next time he'll be a bit nicer to people!
>
> 73 K8CPA
>
> P.S. Please, by ALL means, feel free to Forward to AES Management!
>
>
> Chuck K8CPA
> Web: http://www.qsl.net/~k8cpa
> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com or
> MailTo:k8cpa@arrl.net
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
>
>

2907. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <38f5c59d.28837859@news.usol.com>
Source record: 81681

On Wed, 12 Apr 2000 00:07:07 GMT, "Radiskull" <Radiskull@usa.com>
wrote:

>Well, I feel obligated to reply with the expected "I think they're great!
>cause..."
>
>Actually, I have been buying exclusively from them since 1977 -- never had a
>complaint or a reason to complain about them. They have the best catalogs,
>always courteous (despite your incident, which I don't doubt, just saying I
>never experienced anything like that nor heard of anyone else complaining
>either), and have good prices.
>
>In my book, they are the best AR outlet store we have in this country -- so
>you may have a bad experience, it isn't gonna trash them out cause you have
>dementia :) and think a retail store is going to help you with a shipping
>problem that has nothing to do with them.

I think sometimes people think that because they're selling amateur
gear they're somehow 'different' or in business for different reasons
than say Best Buy / Circuit City etc. I suspect he'd have had similar
responses from those two retail outlets.

Perhaps what really frosted AES though was when he called in for the
free information on their 1-800 number ;)

>cheers
>
>p.s.
>Sorry, but I couldn't help but poke fun at your spelling --- seemed too
>perfect.
>
>
>Chuck K8CPA <k8cpa@arrl.net> wrote in message
>news:38f37a06.3943962@netnews.att.net...
>> Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
>> Passed on and left it in the hands of other, They're manners and
>> willingness to help someone out. is to say the least terrible!
>>
>> Here's the story.....
>>
>>
>> I am getting a Kenwood TS-950SDX with like 3 months use on it, It is 3
>> years old, it belonged to a personal and close freind of mine, who
>> became a silent key, (Mark, N8OPK) (he become a silent key in November
>> of 1997.) I am dealing with his 72 year old aunt, Who knows nothing

>> about amateur radio or it's products, and knows little or nothing
>> about shipping radios or the costs involved.
>>
>> I call good ol' AES in cleveland, Ohio, and speak with a salesman, (I
>> know his name, but I don't wanna get him fired, so We'll refrain from
>> saying who he was...) All I wanted to know was, what the side of the
>> radio was, the dementions (SP?)of the radio because I need to know,
>> ballpark price on shipping the radio from Fl to Michigan, but he's TOO
>> BUSY, I quote, "I'm too busy to bother with such stuff....." I mean,
>> What the hell happened to businesses that were willing to help the
>> potentional customers! for all he knew, I might have wanted to down
>> the road somewhere, Buy an antenna or the matching external speaker
>> for the radio! But I'll be darned if I'll EVER buy ANYTHING from them
>> again. I mean, if AES Spent more time, Helping people, instead of
>> making a god-damned sales pitch, they'd be doing something! I mean,
>> the very MINUTE he asked me, "Oh, so you're NOT wanting to buy?"
>> (quoted 100% too!) his whole personality and willingness to help
>> someone out changed, is this where Amateur Radio is headed??? God I
>> hope not. I bet if the "King of Traders" was still alive, He'd be
>> firing some employees for that little stunt.
>>
>> and to top it ALL off.... He had to NERVE to INSULT me, by
>> saying..... My deal I'm getting on the radio was bad, by saying
>> "yeah, $1500.00 is a good deal, if it works." What a JERK! I mean, and
>> I suppose his $2500.00 Used Radio was a better deal that just came out
>> of the service dept??? Yeah, right. From now on, I'm dealing of R & L
>> Electronics and that's it, at least thier people are nice enough to
>> answer question and not act like they're so damned "Holier than thou"
>> and not even wanna help!
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>> Ah, the heck with it, the sales Guy's name was AL. If he gets fired,
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>> 73 K8CPA
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>> P.S. Please, by ALL means, feel free to Forward to AES Management!
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>> Chuck K8CPA
>> Web: http://www.qsl.net/~k8cpa
>> E-mail:MailTo:k8cpa@qsl.net or
>> MailTo: theradiodude@mail.com or
>> MailTo:k8cpa@arrl.net
>> ICQ: 17045539
>> Firetalk:237969
>> AOL IM: RadioMan29
>> Mplayer: RedeyeMan1972
>> (Download at http://www.firetalk.com)
>>
>>

>

2908. Re: Grosse Pointe Woods Hamfest cancelled: Oh My !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: ray_psi@my-deja.com
Message-ID: <8d0j32$13t$1@nnrp1.deja.com>
Source record: 81682
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

SAY IT AIN'T SO JOE!

In artic

le <8d0c8lpgn1@nnrp1.deja.com>,
mf_luder@my-deja.com wrote:
> (Oh my word !)
>
> Grosse Pointe Woods Hamfest cancelled: Gerald Rosner, N8FGK, has
> announced that Michigan's Grosse Pointe Woods Hamfest, scheduled for
> Sunday April 16, and sponsored by SEMARA has been cancelled. The
> Hamfest Committee made the decision based on a lack of advance table
> sales and dealer participation. SEMARA apologized for any
> inconvenience.--George Race, WB8BGY
>
> (Must've conflicted with this year's Grosse Point Spring Catillion. I
do
> hope the Mercedes SUVs are still all abloom though !)
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2909. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <r1QI4.759$93.1939@news1.iquest.net>
Source record: 81683

Yeah, don't waste your time with those AES guys. Just run over to Sears and ask them to give you a tape measure. Hey! They've got service trucks - have noe of them come over and measure the rig for you (for free, of course).

D-oh!

2910. Help: TS-430S QSY's by itself intermittently

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Home User <homeuser@home.com>
Message-ID: <22QI4.150786$bm.591416@news1.alsv1.occa.home.com>
Source record: 81684

I now have a Kenwood TS-430S that I acquired from an Ebay auction. After I fixed several small problems such as no CW sidetone oscillator, RIT center, dirty controls, intermittent frequency display I am left with just one problem.

Randomly, sometimes even during a QSO, but around 2-5 times a day the radio will blank the display, emit around a 500hz tone from the speaker and change bands/frequency for a few seconds. Then it comes back by itself, but who knows where. If I didn't write down where I was in QSO I don't get back. :(

Any suggestions or ideas regarding the cause of this would be greatly appreciated.

73,
N6PRX - Marty

2911. Re: TS-430S QSY's by itself intermittently

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Home User <homeuser@home.com>
Message-ID: <65QI4.150806$bm.591607@news1.alsv1.occa.home.com>
Source record: 81685

FYI... My email address is martydawson@home.com

"Home User" <homeuser@home.com> wrote in message
news:22QI4.150786$bm.591416@news1.alsv1.occa.home.com...
> I now have a Kenwood TS-430S that I acquired from an Ebay auction. After
I
> fixed several small problems such as no CW sidetone oscillator, RIT
center,
> dirty controls, intermittent frequency display I am left with just one
> problem.
>
> Randomly, sometimes even during a QSO, but around 2-5 times a day the
radio
> will blank the display, emit around a 500hz tone from the speaker and
change
> bands/frequency for a few seconds. Then it comes back by itself, but who
> knows where. If I didn't write down where I was in QSO I don't get back.
> :(
>
> Any suggestions or ideas regarding the cause of this would be greatly
> appreciated.
>
> 73,
> N6PRX - Marty
>
>

2912. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: "Tom H." <hmm@bzz.com>
Message-ID: <jLQI4.116754$Tn4.767017@news1.rdc2.pa.home.com>
Source record: 81686

Waitaminute. You're pissed because "Al" won't do your legwork? Man, you got a pair of big hairy ones, no shit! Kenwood's site has the dementions (sic), and weight. UPS's site has a shipping calculator which will give you exact, not ballpark charges. I don't blame the guy either, I'd tell you to shove off too......TH

"Chuck K8CPA" <k8cpa@arrl.net> wrote in message news:38f37a06.3943962@netnews.att.net...
> Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
> Passed on and left it in the hands of other, They're manners and
> willingness to help someone out. is to say the least terrible!
>
> Here's the story.....
>
>
> I am getting a Kenwood TS-950SDX with like 3 months use on it, It is 3
> years old, it belonged to a personal and close freind of mine, who
> became a silent key, (Mark, N8OPK) (he become a silent key in November
> of 1997.) I am dealing with his 72 year old aunt, Who knows nothing
> about amateur radio or it's products, and knows little or nothing
> about shipping radios or the costs involved.
>
> I call good ol' AES in cleveland, Ohio, and speak with a salesman, (I
> know his name, but I don't wanna get him fired, so We'll refrain from
> saying who he was...) All I wanted to know was, what the side of the
> radio was, the dementions (SP?)of the radio because I need to know,
> ballpark price on shipping the radio from Fl to Michigan, but he's TOO
> BUSY, I quote, "I'm too busy to bother with such stuff....." I mean,
> What the hell happened to businesses that were willing to help the
> potentional customers! for all he knew, I might have wanted to down
> the road somewhere, Buy an antenna or the matching external speaker
> for the radio! But I'll be darned if I'll EVER buy ANYTHING from them
> again. I mean, if AES Spent more time, Helping people, instead of
> making a god-damned sales pitch, they'd be doing something! I mean,
> the very MINUTE he asked me, "Oh, so you're NOT wanting to buy?"
> (quoted 100% too!) his whole personality and willingness to help
> someone out changed, is this where Amateur Radio is headed??? God I
> hope not. I bet if the "King of Traders" was still alive, He'd be
> firing some employees for that little stunt.
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> and to top it ALL off.... He had to NERVE to INSULT me, by
> saying..... My deal I'm getting on the radio was bad, by saying
> "yeah, $1500.00 is a good deal, if it works." What a JERK! I mean, and
> I suppose his $2500.00 Used Radio was a better deal that just came out

> of the service dept??? Yeah, right. From now on, I'm dealing of R & L
> Electronics and that's it, at least thier people are nice enough to
> answer question and not act like they're so damned "Holier than thou"
> and not even wanna help!
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> Ah, the heck with it, the sales Guy's name was AL. If he gets fired,
> too bad, maybe next time he'll be a bit nicer to people!
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> 73 K8CPA
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> P.S. Please, by ALL means, feel free to Forward to AES Management!
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>
> Chuck K8CPA
> Web: http://www.qsl.net/~k8cpa
> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com or
> MailTo:k8cpa@arrl.net
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
>
>

2913. fa: Antique Tube type Code Oscillator $7.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411223639.15424.00000979@ng-cm1.aol.com>
Source record: 81687

NoReserve, last day, real old tube type!, Please see it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301863820
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2914. fa: SIX(6) BIG B&W Plug-in COILS @$39, LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411223859.15424.00000983@ng-cm1.aol.com>
Source record: 81688

NoReserve, w/pics, last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301891265
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2915. fa: 24 NOS SANGAMO XMTG MICAS @$8.99 LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411224144.15424.00000988@ng-cm1.aol.com>
Source record: 81689

No Bids, NoReserve and only at $8.99, thats only 37 cents each, check it out here>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301906279
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2916. fa: CARDWELL 2-Section Air Variable @$6.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411224336.15424.00000992@ng-cm1.aol.com>
Source record: 81690

NoReserve, nice pics, last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301923542
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2917. fa: Big Hammarlund 2-Section Differential Cap$9.99 1-Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411224543.15424.00000995@ng-cm1.aol.com>
Source record: 81691

NoReserve, Nice pics, last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=301953945
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2918. fa: Beautiful Kenwood TS-520, Box, All @$178.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411225439.15424.00000998@ng-cm1.aol.com>
Source record: 81692

Loreserve of $250, Nice Pic, Ready to go, with Box, Manual>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305277891
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2919. fa: Rare ATLAS 210(not X) Only@$62, Go-C!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000411225744.15424.00001001@ng-cm1.aol.com>
Source record: 81693

NoReserve, Nice Picture, needs a bit of TLC but working and Excellent, Truly>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305225630
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2920. WTB: GENRAD 1201B or 1201C Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Groovy Toones <groovy_toones@hotmail.com>
Message-ID: <vKRI4.2459$4w1.36522@typhoon.nyroc.rr.com>
Source record: 81694
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.parts

WTB: GENRAD 1201B or 1201C Supplies

2921. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <6URI4.57249$QJ3.6668120@dfiatx1-snr1.gtei.net>
Source record: 81695

YUP, we are all now on record as NOT ever again shopping at:

1. AES
2. HRO
3. RS
And a pretty good cross-section of all the remaining dealers...

Looks like we'll have a healthy return to "building our own" - IF we
can find a reputable parts outlet...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

alice <alice@kramden.moon> wrote in message
news:r1QI4.759$93.1939@news1.iquest.net...
> Yeah, don't waste your time with those AES guys. Just run over to
Sears and
> ask them to give you a tape measure. Hey! They've got service
trucks - have
> noe of them come over and measure the rig for you (for free, of
course).
>
> D-oh!
>
>

2922. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <38f3e7ce.2242855@netnews.att.net>
Source record: 81696

On Tue, 11 Apr 2000 20:33:04 -0500, Bob Miller <bamiller@texas.net>
wrote:

>k8cpa@arrl.net (Chuck K8CPA) wrote:
>
>>Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
>>Passed on and left it in the hands of other, They're manners and
>>willingness to help someone out. is to say the least terrible!
>>
>>Here's the story.....
>>
>
>If you're knowledgeable enough to use news groups, I expect you know
>how to get around on the wwweb? Kenwood has a web site. It gives the
>specs for all their radios. Dimensions, exact weight, etcetera.
>
>The salesman may have been having a *very* busy day. Has that occurred
>to you? I mean, if he's an a**hole, so be it, but I guess you were to
>busy to look up the dimensions, yourself?
>
>UPS also has a web site. You could have figured out the exact shipping
>costs, too :-)
>
>Bob
>k5qwg
>

Yeah you ever seen the spec's? They're in Milimeters!

Helps us USA op's alot.

hehe

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

2923. Re: IC-2800 F-150 install

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: k0emt <k0emt@earthlink.net>
Message-ID: <38F3A84A.3EEADE30@earthlink.net>
Source record: 81697

> Has any installed an Icom 2800 in an F150 regular cab truck?

> Thanks
> Brad KE0XS

I have several rigs installed in my F-150 regular cab.
I went with a "shelf-it." These are a steel shelf with sprayed on
fabric particles. It attaches where your visors do. If you desire
you can reattach your visors to the shelf-it. Shelf-it's run about $55.

I have been pretty happy with mine. I have 3 rigs attached above it
and one below.

73,

Bryan - k0emt
http://home.earthlink.net/~k0emt
http://home.earthlink.net/~zenoso

2924. Yaseu FT-102 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: elinger@sherwoodinv.com
Message-ID: <38f3eef5.355219398@news.quickconnection.net>
Source record: 81698

Yaseu FT-102 For Sale. Excellent Condition -- Like New. I still have the original box.

SSB filters and two extra narrow-band CW filters installed.

Includes matching Yaseu speaker and manuals (not in original box any more).
Original MH-1 microphone in box.

Works like new.

Delivers 180 watts with 3-6146s in final, but usually run at 100 to 125 watts.

Best offer accepted.

The FT-102 HF transceiver was top of the line for Yaesu at the beginning of the eighties and has a reputation of being a solid performer. It is a hybrid transceiver, all solid state circuitry except the final power amplifier (3 x 6146B) and driver (12BY7A) . It's better then average frequency response of both transmit and receive make it an excellent sounding rig. Also, it is one of the best receivers made in terms of dynamic range. It has plenty of controls, digital frequency display, two panel meters. It has almost everything you could ask for a rig except for computer control, memories and digital-age advantages.
The rig is in excellent operating condition and does not have any relay problems that are common with these radios. Cosmetically it is also in excellent condition.
I'm located in New Jersey.

Please contact me email: elinger@sherwoodinv.com or web site www.SherwoodInv.com

73

Eric K2GU

2925. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: "Tom H." <hmm@bzz.com>
Message-ID: <CaSI4.116783$Tn4.770144@news1.rdc2.pa.home.com>
Source record: 81699

Dude, take the dimensions in millimeters and divide by 25.4 to get
inches........ geeez! You sure you know which side of the mike to talk
into? Your assignment is to convert kilograms to pounds.
3's and 8's, Catch ya later good buddy.....TH

"Chuck K8CPA" <k8cpa@arrl.net> wrote in message
news:38f3e7ce.2242855@netnews.att.net...
> On Tue, 11 Apr 2000 20:33:04 -0500, Bob Miller <bamiller@texas.net>
> wrote:
>
> >k8cpa@arrl.net (Chuck K8CPA) wrote:
> >
> >>Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
> >>Passed on and left it in the hands of other, They're manners and
> >>willingness to help someone out. is to say the least terrible!
> >>
> >>Here's the story.....
> >>
> >
> >If you're knowledgeable enough to use news groups, I expect you know
> >how to get around on the wwweb? Kenwood has a web site. It gives the
> >specs for all their radios. Dimensions, exact weight, etcetera.
> >
> >The salesman may have been having a *very* busy day. Has that occurred
> >to you? I mean, if he's an a**hole, so be it, but I guess you were to
> >busy to look up the dimensions, yourself?
> >
> >UPS also has a web site. You could have figured out the exact shipping
> >costs, too :-)
> >
> >Bob
> >k5qwg
> >
>
> Yeah you ever seen the spec's? They're in Milimeters!
>
> Helps us USA op's alot.
>
> hehe
>
>
>
>
>

> Chuck K8CPA
> Web: http://www.qsl.net/~k8cpa
> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com or
> MailTo:k8cpa@arrl.net
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
>
>

2926. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <_hSI4.44130$W5.420394@news1.rdc1.ab.home.com>
Source record: 81700

Conversion charts can be found all over.

Try this ONE!!

http://dbhs.wvusd.k12.ca.us/Humor/Funny-Metric-Chart.html
--
EDDY

_____
Chuck K8CPA <k8cpa@arrl.net> wrote in message
news:38f3e7ce.2242855@netnews.att.net...
| On Tue, 11 Apr 2000 20:33:04 -0500, Bob Miller <bamiller@texas.net>
| wrote:
|
| >k8cpa@arrl.net (Chuck K8CPA) wrote:
| >
| >>Boy, I'll tell ya one thing, ever sense the Owner and Founder of
AES
| >>Passed on and left it in the hands of other, They're manners and
| >>willingness to help someone out. is to say the least terrible!
| >>
| >>Here's the story.....
| >>
| >
| >If you're knowledgeable enough to use news groups, I expect you
know
| >how to get around on the wwweb? Kenwood has a web site. It gives
the
| >specs for all their radios. Dimensions, exact weight, etcetera.
| >
| >The salesman may have been having a *very* busy day. Has that
occurred
| >to you? I mean, if he's an a**hole, so be it, but I guess you were
to
| >busy to look up the dimensions, yourself?
| >
| >UPS also has a web site. You could have figured out the exact
shipping
| >costs, too :-)
| >
| >Bob
| >k5qwg
| >
|
| Yeah you ever seen the spec's? They're in Milimeters!

|
| Helps us USA op's alot.
|
| hehe
|
|
|
|
|
| Chuck K8CPA
| Web: http://www.qsl.net/~k8cpa
| E-mail:MailTo:k8cpa@qsl.net or
| MailTo: theradiodude@mail.com or
| MailTo:k8cpa@arrl.net
| ICQ: 17045539
| Firetalk:237969
| AOL IM: RadioMan29
| Mplayer: RedeyeMan1972
| (Download at http://www.firetalk.com)
|
|

2927. Re: Looking for my page from callbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <l2SI4.57255$QJ3.6672123@dfiatx1-snr1.gtei.net>
Source record: 81701
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Robert Tortajada <bobt@sysadminus.com> wrote in message
news:38F3346C.A09F5400@sysadminus.com...
> Will pay someone to send me a page from a 1987 call book or earlier that
> shows my Technician License.
>
> Bob T -KA2RUU
>
>

If you need it for proof of passing the code element, you can send a letter to the FCC records clerk with the details of your call, year of issue, address at the time, etc. It takes a little time, (for me it took about 3 weeks for them to respond) but they will respond with a confirmation letter of your license class held at that time.

73 de W6DKN

2928. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <bxSI4.44142$W5.420530@news1.rdc1.ab.home.com>
Source record: 81702

Why the added "/AG"?
--
EDDY

_____
lamboray <lamboray@netrox.net> wrote in message
news:sf7hmj2r4nk122@corp.supernews.com...
| My call is KC4WTM soon to be KC4WTM/AG
|
| --
| From Sunny Fort Lauderdale
| Ray
| "lamboray" <lamboray@netrox.net> wrote in message
| news:sf50vsnicqv7@corp.supernews.com...
| > Does any one know who make linear amp other then Ameritron?
| > I am looking for a 600-800 watt solid state linear at a
reasonable price.
| >
| > --
| > From Sunny Fort Lauderdale
| > Ray
| >
| >
|
|

2929. motorola GM-300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Larry <lrm@infinet.com>
Message-ID: <38f3f6b1$0$25404@news.voyager.net>
Source record: 81703

we have a comm system using gm-300 xcvrs. Two of these are in very noisy environments in close proximity using horn speakers and having feedback problems. I want to mute both horn speakers when either radio is keyed. Is there a mute pin on the jack where the ext horn speaker is plugged into that can be connected to the other radio's horn speaker jack so that when either radio is keyed, both horn speakers would get a mute sig.
Thank You

2930. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <Z8TI4.639$fF5.105493@news1.rdc1.il.home.com>
Source record: 81704

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> ballpark price on shipping the radio from Fl to Michigan, but he's
> TOO BUSY, I quote, "I'm too busy to bother with such stuff....." I
> mean,

I take it you've never been IN an AES store.
When I used to live in the Milwaukee area, I was up there quite a
bit. They were always busy, Salesmen on phone calls plus working the
counter.. Granted they could hire some additional counter help, but
then that $10k Hf rig would probably cost $3 more than someone else's
and you know where the customers go.

(I've watched one guy this week in another newsgroup all week,
running around for a $5 difference in a $650 mobile rig)

It does sound like he was somewhat rude, but you need to see his side
too.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPQY6IFlGDz1l6VWEQIc2wCgjxJPPpZiRX1mjU6V4S+Is6fs2xcAn3a9
C50pauxrAihandFBclyFNqKN
=5gS+
-----END PGP SIGNATURE-----
```

2931. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <_9TI4.640$fF5.105528@news1.rdc1.il.home.com>
Source record: 81705

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Yeah you ever seen the spec's? They're in Milimeters!

Divide by 25.4 Learn it, Love it, Live it.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPQZKYFlGDz1l6VWEQKz+ACgwLFgovnzamUYzqe3kNbdbjvJCKEAniVT
gn8EPzcHGG7d8lA7LiDT22G/
=WI8m
-----END PGP SIGNATURE-----
```

2932. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <siTl4.643$fF5.104945@news1.rdc1.il.home.com>
Source record: 81706

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Why the added "/AG"?
> --
> EDDY

He's tested for general and passed, but not received the new licence
yet.
The FCC lets you operate with the new privliges, until the new
licence arrives, if you use the designator. (aren't they nice guys?)

Since he said "soon to be" I assume he's like me, an upgrading tech
plus, who is waiting for the new rules to go into effect on the 15th.
We passed the tests, and now we have to go in on the 15th, hand them
the forms and another $6, and we can immediately operate with the new
licence class. As of the 15th, all licence classes will require ONLY
the 5wpm code. BTDT

I'm a "soon to be" /AE :) Just re-installed the 10m rig in the
car, and I have another commute coming up sunday evening. I don't
commute often, but it's a 12 hour drive when I do. A good opportunity
to play with APRS on 2m, and this trip, I can play on the whole 10m
band :) :) :)

Given the number of upgrades, I'd pay $5 for a picture of the
incoming mail pile on say wednesday next week. I bet it will be the
biggest pile of ham licence upgrades/issues they've ever seen!

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPQbR4FlGDz1l6VWEQKzkQCghWF0VUBP0hYkASWyOcRRqd7Hz9kAnjSm
lsJQ+ys9jnYRSOlJnb5iJ0lY
=eAG9
-----END PGP SIGNATURE-----
```

2933. LAKEVIEW ANT. QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <38f40511@dnews.gisco.net>
Source record: 81707

In regards to the Lakeview 2-meter mobile colinear antenna (Mod. 9007), why is it recommended to NOT use a 'quick disconnect' with this antenna? I would HATE to have to unscrew and remove it everytime I pulled into the garage! Are these Ham Stick's any good?

2934. HR2600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <t3UI4.687$fF5.107901@news1.rdc1.il.home.com>
Source record: 81708

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Since passing my Extra exam, I thought I'd put my HR2600 back on the
air.
Can anyone tell me where the Mic Gain control is (internal)? My mic
seems very low.

TIA :)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPQniYFlGDz1l6VWEQKVOACg7vcp0AdGgPK8jgay0xgvBetcyo8AoJv+
Yuj4xBGdmZf25S0J/5pHATWH
=AHvK
-----END PGP SIGNATURE-----
```

2935. WTD: Rebuilds for Knight T60

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: dq70@yahoo.com
Message-ID: <8d16k6$lv1$1@nnrp1.deja.com>
Source record: 81709

Looking for someone to rebuild my Knight T60.
Update componants and a once over.....

Or know of a company that rebuilds......

Sent via Deja.com http://www.deja.com/
Before you buy.

2936. icom t21e, u showing! cannot get rid off!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: VOL <junk_timescape@netfishers.com>
Message-ID: <38f43b41.0@xenon.melitacable.com>
Source record: 81710

Hi

I have an icom t21e and in the place where the channels are shown
there is a u displayed.

Anyone know how i can get rid of it? and what is it?

Thanks David
email: junk_timescape@netfishers.com remove junk_

2937. FS: Kenwood 940S-AT w/Filters/SP-940 Speaker/MC60 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1204000607560001@wdonev.ne.mediaone.net>
Source record: 81711

Perfect electronically and cosmetically. Never seen smoke.

$1000.00 shipped pre-paid USA.

John D. Seney
http://www.qsl.net/wd1v/
Macnet, Amateur Radio FAQ, Oscilloscope FAQ

2938. TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <38f43b6f.558591@news.usol.com>
Source record: 81712
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I've got a TS-520 that could use some new finals. I've found RF Parts to be about the cheapest at ~$15.00 each for 6146W's .. Is there any problems with using 6146W's in a TS-520 instead of 6146B's ? Seems there was some issue I heard regarding the 'W' series ages (late70's) ago? Also I wonder if that's about the cheapest source ?

Regards

Chip

2939. NEED: Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <I9YI4.4601$fV.410084@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81713
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I need to add CTSS capability to an old workhorse HT.

Specifically, I need a Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi. This is a "one chip" board designed especially for the FT-23R. If you have one to sell or trade or know where I can get one, please reply by email.

Cheers,

Al Link
KL7QH

1200 Woodruff Road
Building A3
Suite 158
Greenville, SC 29607

Cell 727 421-3864
7274213864@mobile.att.net (Cell phone email)
al.link@worldnet.att.net (Regular email)

2940. I'll pay for a copy of a Regency scanner schematic !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: theshearers@worldnet.att.net
Message-ID: <38F453C1.B3471FC@worldnet.att.net>
Source record: 81714

I'd like to get a schematic for a Regency ACT-R20/6.

This is an old 20 channel scanner with 6 bands,
crystal mixing, lots of jumper wires inside, etc.
I have figured out the mixing scheme. I'd like to
have a schematic for repairs, mods, etc.

Some technician in this newsgroup must have documents
for this radio or even one of the related series of
receivers. I'd appreciate it if someone could scan and
email me the schematic. Or I could send cash for a full
manual photocopy.

Are there any secret websites? I have searched but found
only owner manuals, no schematics.

Thanks
Tim (Please reply to group and direct)

2941. Wanted: Century 21 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <sf8p8nrt4nk65@corp.supernews.com>
Source record: 81715

Hello,

Does anyone have a manal or able to make a copy of the manual for the Ten-Tec Century 21? The finals appear to be shot in the unit I purchased and need the data on the radio.

Also its only has the 80, 40, and 20 meters xtal installed. To add other bands is it a matter of a crystal or are other compentets missing?

Thanks

Ted VE3ONJ

2942. FS HRPT system parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <OHZI4.1516$X56.68621@typhoon1.gnilink.net>
Source record: 81716

I have some spare parts used on my HRPT system for sale.

1 - LAPDQ-2 combiner 'N"
1 - LAPDQ-2 combiner "SMA"
2 - Greg Ehler 1691 preamps /12v coax mod.

Best offer.

Jeff Kelly
jkelly@bellatlantic.net

2943. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38f46766.2175295@news.eunet.yu>
Source record: 81717
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

2944. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000412082020.08690.00001047@ng-cj1.aol.com>
Source record: 81718

Excellent news!. I hope the radio is priced reasonably.
I have the Motorola Talkabout 280 SLK family radios and the quality is decent.
I think Motorolla charges a premium for the name but I would be willing to pay
more
if I can justify the quality.
I think Motorolla actually makes a two meter handheld for the Ham market but
very few dealers sell it. I think it sells for $260.
73's and can't wait for Dayton, Tim

2945. HAMFEST April 15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: wrhood@exis.net
Message-ID: <38f46cf1.2090446@news.exis.net>
Source record: 81719

The Chesapeake Amateur Radio Service, Inc. Has scheduled it's annual
fund raising Hamfest for 2000 at the Civitan Acres site, located at
2210 Cedar Road, in the Deep Creek Borough.
The date and time for this year's event will be on Saturday
April 15, 2000, "between 8:00 AM and 12:00 Noon, (a rain date will not
be scheduled)".
More information check our site http://www.qsl.net/cars/

2946. Re: icom t21e, u showing! cannot get rid off!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <mnr8fs8t78iflfjg4p03se6ogmrn8pirbp@4ax.com>
Source record: 81720

On Wed, 12 Apr 2000 10:57:15 +0200, "VOL"
<junk_timescape@netfishers.com> wrote:

>Hi
>
>I have an icom t21e and in the place where the channels are shown
>there is a u displayed.
>
>Anyone know how i can get rid of it? and what is it?
>
>Thanks David
>email: junk_timescape@netfishers.com remove junk_
>
>
>
VCO is out of lock. You will need the service manual and either
adjust the VCO back into lock or find the faulty component then finish
up with the adjustment.

Gary

2947. AOR LA320 LOOP ANTENNA [WANTED]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <9t_l4.2506$MI.11601@typhoon.tampabay.rr.com>
Source record: 81721

> Looking for the AOR LA320 Active Loop Antenna.
>
> Please advise what you have.
>
> Thanks,
> Nathan
> KD4HKG
>
>

2948. Re: Looking for my page from callbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38F49278.45EC5B3B@ahole.com>
Source record: 81722
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Why don't you lazy bums just re-take the 5wpm(very slow code) test
again. What's the big deal?

Dan K Nelson wrote:
>
> Robert Tortajada <bobt@sysadminus.com> wrote in message
> news:38F3346C.A09F5400@sysadminus.com...
> > Will pay someone to send me a page from a 1987 call book or earlier that
> > shows my Technician License.
> >
> > Bob T -KA2RUU
> >
> >
>
> If you need it for proof of passing the code element, you can send a letter
> to the FCC records clerk with the details of your call, year of issue,
> address at the time, etc. It takes a little time, (for me it took about 3
> weeks for them to respond) but they will respond with a confirmation letter
> of your license class held at that time.
>
> 73 de W6DKN

2949. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000412091000.16427.00000582@ng-cv1.aol.com>
Source record: 81723

Let me get this straight, You call a salesman at AES & essentially say,
"hey I bought a ham rig Somewhere ELSE, & I expect YOU to go find out weights
& shipping dimensions so that I can pay SOMEONE else to ship it to me. "I know
that your time is money but please go break open a box or search through your
files while I hang on to this phone on YOUR dime toll free # because "perhaps
down the road" I may want to buy an antenna or somthing fom your store
(perhaps!)." " I know that Kenwood the manufacturer is REally who I should
call for this information but I'm too cheap to dial a non-800 number ".
Then you have the nerve to call HIM an A-hole when he tells you he's
too busy to do your bidding??? You probably never had a job where your pay
was tied to your time & sales. Imagine someone calling a CHEVY Dealership &
saying, "
Mister salesman, I'm buying a car from SOMEONE ELSE but I want you to go look
up the part #'s for the fuel injectors & Tires and then go measure the battery.
I know you may loose some of your salary doing my footwork, but hey, you
never know, I may actually call your dealership back & order matching floor
mats for my car (perhaps). And besides..... If you don't do it I'm going to
tell everybody on the CHEVY newsgroup that YOU are an A-hole"...

2950. >>TUBES AVAILABLE<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20000412101008.04129.00001114@ng-cu1.aol.com>
Source record: 81724

TUBES AVAILABLE

I currently have over 300,000 tubes in stock. Have a good selection of both new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB/HAM equipment. Please contact me regarding your needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL. 32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

2951. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <oIX0OKDBgR8acllxrEHjQD7QZWYE@4ax.com>
Source record: 81725

"lamboray" <lamboray@netrox.net> wrote:

>Thanks for the info want something that runs off 120 volt. Looking at all
>the catalogs could only find amp from ameriton,Icom or yaesu(sic)

For what it's worth, the Ten Tec amp will also run off a heavy duty 12
volt battery and a 10 amp charger...

Bob
k5qwg

2952. Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Chuck Welborne <cewelborne@adpc.purdue.edu>
Message-ID: <2a29fskucetj0tnb8dl2bnhb3bmqi28k7n@4ax.com>
Source record: 81726

Ok, I've been lurking a while, and have seen a lot of complaints about equipment dealers. Anybody want to recommend / give POSITIVE comments on any dealers?

I'm specifically looking for a Yaesu FT-2600, but I'm sure there are others who would like to hear about your favorite supplier, so feel free to jump in!

Chuck Welborne
Management Information
Purdue University
****
My statements, not theirs!

2953. Re: FT-50R battery drain

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: deforger@aol.com
Message-ID: <20000412104635.29484.00001196@ng-fp1.aol.com>
Source record: 81727

Yaesu knows about the problem. Even thought it's 3 years old give them all call. They might fix it under the warranty.

Robert

2954. Re: Icom 756 Pro Review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Chevy <nospam@home.com>
Message-ID: <8d22dugdt1@nntp9.atl.mindspring.net>
Source record: 81728

About the 775's dsp for reference, when you compare it to the 756pro DSP,
if you belong to ARRL you can read the link below:
http://www.arrl.org/members-only/prodrev/pdf/pr9601.pdf

DSP for the 775 uses both audio and IF (15khz). I did not care for it's
operation in the 775, but the 756pro DSP operation was better than the 775,
like you said , because of the AGC tie in.

chevy

<radio29@excite.com> wrote in message
news:radio29-ya02408000R0504000317110001@news.isd.net...
>
>
> The DSP is at about the same IF as in the 775, 36 Khz. The PRO may have
> the dsp locked into the agc in some form which is a plus over the 775.
>
> I'm waiting for the ARRL lab test report. Then we can really compare
> apples to apples.
>
> dj
<snip>

2955. Re: MSR2000 Modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Skipp <skipp@latte.ucdavis.edu>
Message-ID: <8d237p$oo8$2@mark.ucdavis.edu>
Source record: 81729

You can use a regular Micor cage card, hard wired in if you like. Surplus
MSR Cards are Expensive... Try Aircomm in Az or CW Wolf on the web.
cheers
skipp

my fav repeaters are msr's

: Mikie <galaxynospam@inet2000.com> wrote:
: Any have, or know anybody who does have, modules for the Motorola MSR2000?
: Need a line (audio) module. Can reply to me directly at galaxy@inet2000.com
: or if you reply to my message directly remove "nospam" on me email address.
: Otherwise I'll be watching out in this forum for responses.

: 73...Mike VE5PT

2956. Re: Need help repairing key pad on 2m rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <38F4937C.B62BAACE@home.com>
Source record: 81730

Tony:
Perhaps an off the wall approach but it might work. Radio Shack sells replacement pads for the 2006 and pro-43 and probably others. Purchase one for about $9.00 and cut the conductive surface with some new rubber off and glue to your pad.
Alan
W1HYV

Tony Reutter wrote:

> I have old azden pcs-4000 and the key pad has become non functional on all
> but a few keys..I disassembled it and it basically has conductive rubber
> pads contacting the p.c tracings for the key press..I tried thoroughly
> cleaning the rubber and traces with denatured alcohol with no change..I
> tried gluing small pieces of aluminum foil which worked okay until the glue
> didn't hold (I tried super glue and elmers glue, both didn't hold) and I
> was worried that the metal-on-metal contact would break the p.c.
> tracings...does any knowledgable ham know if new key pad can be found for
> that old rig or possibly a conductive rubber overlay can be used?..I like
> the rig and have had it for over 15 years....thanks!
> Tony
> KI4OT

2957. Wanted: Yaesu SP-102 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <mx0J4.3937$Uz6.4478@newsfeed.slurp.net>
Source record: 81731

Looking for a Yaesu SP-102 External speaker. Must be in good condition.

Thanks , John KI4NR

2958. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38F4B01A.9CB39A34@k5joe.com>
Source record: 81732
Body handling: Binary attachment payload not displayed: k5joe.vcf

Texas Towers,Lentinni, and R&L. Lentinni will discount the price for
up front cash payment.
K5JOE

Chuck Welborne wrote:
>
> Ok, I've been lurking a while, and have seen a lot of complaints about
> equipment dealers. Anybody want to recommend / give POSITIVE comments
> on any dealers?
>
> I'm specifically looking for a Yaesu FT-2600, but I'm sure there are
> others who would like to hear about your favorite supplier, so feel
> free to jump in!
>
> Chuck Welborne
> Management Information
> Purdue University
> **********
> My statements, not theirs!

[One or more binary attachments are retained only in the source text.]

2959. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8d2d41$ps8$1@nnrp02.primenet.com>
Source record: 81733

When I purchased my TS450 about 4 1/2 years ago and an AL-811H about 7 months ago I price shopped considerably. Texas Towers had a significantly lower price on both items. They treated me fairly and with respect. No complaints and I would buy from them again. I have a link to Texas Towers online store on my website on the Ham Radio Links page. 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -PUBLIC- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

"K5JOE" <k5joe@k5joe.com> wrote in message news:38F4B01A.9CB39A34@k5joe.com...
> Texas Towers,Lentinni, and R&L. Lentinni will discount the price for
> up front cash payment.
> K5JOE
>
> Chuck Welborne wrote:
> >
> > Ok, I've been lurking a while, and have seen a lot of complaints about
> > equipment dealers. Anybody want to recommend / give POSITIVE comments
> > on any dealers?
> >
> > I'm specifically looking for a Yaesu FT-2600, but I'm sure there are
> > others who would like to hear about your favorite supplier, so feel
> > free to jump in!
> >
> > Chuck Welborne
> > Management Information
> > Purdue University
> > **********
> > My statements, not theirs!

2960. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Paul Martin <pmartin@bright.net>
Message-ID: <38F4BD32.D0972600@bright.net>
Source record: 81734

Texas Towers in Plano, Texas has my recommendation.
Paul N8ULS

Chuck Welborne wrote:

> Ok, I've been lurking a while, and have seen a lot of complaints about
> equipment dealers. Anybody want to recommend / give POSITIVE comments
> on any dealers?
>
> I'm specifically looking for a Yaesu FT-2600, but I'm sure there are
> others who would like to hear about your favorite supplier, so feel
> free to jump in!
>
> Chuck Welborne
> Management Information
> Purdue University
> **********
> My statements, not theirs!

2961. Re: Grosse Pointe Woods Hamfest cancelled: Oh My !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Brother Stairmeister <broshit@hotmail.com>
Message-ID: <183J4.11118$q67.318005@newsread2.prod.itd.earthlink.net>
Source record: 81735
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

<mf_luder@my-deja.com> wrote in message news:8d0c8lpgn1@nnrp1.deja.com...

> Grosse Pointe Woods Hamfest cancelled: Gerald Rosner, N8FGK, has
> announced that Michigan's Grosse Pointe Woods Hamfest, scheduled for
> Sunday April 16, and sponsored by SEMARA has been cancelled. The
> Hamfest Committee made the decision based on a lack of advance table
> sales and dealer participation. SEMARA apologized for any
> inconvenience.--George Race, WB8BGY

GOOD! Ham radio is nothing more than a cheap-ass old white
males hobby anyway in the USA. I just freakin love it when
I see full-page AD's dissappear from ham mags. Let all the
dealers go freakin out of business. Ham radios are built no
different from cheapo VCR's anyway. Anyone who would pay
more than $300 for ANY new piece of ham gear should have his
head examined. So keep droppin like flies you old tightwad
farts. I wanna see page-and-a-half long Obit's in QST.

2962. Equipment Opinions!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Mark Lind <markNOSPAMlind@pacbell.net>
Message-ID: <FL70OH3tI7qNM3CCtnkbIXRkLqAx@4ax.com>
Source record: 81736

I am interested in buying ham equipment to cover as many of the ham bands as possible that are "General" authorized.

What is the consensus as far as equipment goes in that regard? I am really interested in the features on the Icom HF radios with the graphical display and their RTTY and CW decoder thing, built in antenna tuner, band spectrum display, etc. Do most people get a nice HF setup and do something different for VHF/UHF? Is there such a transcever that covers HF/VHF/UHF through 70cm? Would it be cheaper to get two nice separate radios?

Thoughts? Opinions?

2963. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <sf9h1v649uv99@corp.supernews.com>
Source record: 81737
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

What's the matter? Does it hit to close to home? I think it's funny that the
QRS signal was used to slam restructuring.

In article <38EFF96E.F431C1E@inreach.com>, whagen@inreach.com wrote:
>I wonder if there is anyone who actually thinks this kind of stuff is
>funny.
>
>John Jones wrote:
>>
>> We need to welcome new hams all that we can by slowing down repeater ID's.
>>
>> Repeater ID guidelines found on QRS-Qsignal.COM website:
>>
>> >The CW speed for repeater ID's must be lowered so new
>> >hams can feel pride in knowing what repeaters they're
>> >kerchunking. The ARRL recommends 5 WPM for repeater ID's
>> >but the FCC disagrees and suggests the speed should be
>> >lower because some individuals may have tested with W5YI and
>> >might only know CW to 2 WPM. Repeaters with voice ID's
>> >must be programed to talk slower to accomodate restructured
>> >hams who are still learning the alphabet. Elmers who want
>> >to help new hams with their CW repeater ID skills, should
>> >focus on the letters found in phrases like "Welfare check" or
>> >"Food Stamps" as restructured hams are more familier
>> >with these terms. When a restructured ham can correctly
>> >identify the words "government-handout" or "breaker one nine",
>> >they're ready to ID repeaters on their own.
>> >
>> >QRS-Qsignal, when you want your message understood.

2964. Re: FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000412145149.17642.00001054@ng-fo1.aol.com>
Source record: 81738

Here we go AGAIN !! Someone buy this parts rig so we don't have to see all these posts !

2965. HELP: Automotive Radio Racks?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Bill <bsplaine@sonic.net>
Message-ID: <6E3J4.42$Xr.3855@typhoon.sonic.net>
Source record: 81739

Does anyone know a supplier or a mobile rack that would hold two or three small radios.. such as the police use in their vehicles? The only ones I've seen are those for police use and they are VERY expensive. I'd like to be able to house a dual-band xcvr; CB; possibly one of the small HF's like the 706; and if I had another druther, I'd like to have a platform for my minicomputer for the GPS.

As you may gather this is for RV'ing and I'd like all available between the seat and the pickup's console.

Thanks for any pointers.

Bill/N6GHG

2966. Re: Grosse Pointe Woods Hamfest cancelled: Oh My !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000412145712.17642.00001055@ng-fo1.aol.com>
Source record: 81740

Wow , whats this guys' problem ??

2967. AH-2 ICOM automatic antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sf9i1pie9uv89@corp.supernews.com>
Source record: 81741
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

AH-2 ICOM automatic antenna tuner

For sale a ICOM AH-2 Automatic Tuner with manual in new condition.
$200.

2968. Wanted ARRL Handbooks - 1956 & 1967

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sf9i2m1s9uv140@corp.supernews.com>
Source record: 81742
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

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Wanted ARRL Handbooks - 1956 & 1967
```

2969. Re: Grosse Pointe Woods Hamfest cancelled: Oh My !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <7U3J4.1583$X56.78068@typhoon1.gnilink.net>
Source record: 81743
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

Troll.

Brother Stairmeister <broshit@hotmail.com> wrote in message
news:183J4.11118$q67.318005@newsread2.prod.itd.earthlink.net...
>
> <mf_luder@my-deja.com> wrote in message
news:8d0c8lpgn1@nnrp1.deja.com...
>
> > Grosse Pointe Woods Hamfest cancelled: Gerald Rosner, N8FGK, has
> > announced that Michigan's Grosse Pointe Woods Hamfest, scheduled for
> > Sunday April 16, and sponsored by SEMARA has been cancelled. The
> > Hamfest Committee made the decision based on a lack of advance table
> > sales and dealer participation. SEMARA apologized for any
> > inconvenience.--George Race, WB8BGY
>
> GOOD! Ham radio is nothing more than a cheap-ass old white
> males hobby anyway in the USA. I just freakin love it when
> I see full-page AD's dissappear from ham mags. Let all the
> dealers go freakin out of business. Ham radios are built no
> different from cheapo VCR's anyway. Anyone who would pay
> more than $300 for ANY new piece of ham gear should have his
> head examined. So keep droppin like flies you old tightwad
> farts. I wanna see page-and-a-half long Obit's in QST.
>
>
>

2970. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Jerry <n6vg@lanset.com>
Message-ID: <38f4cbb1.0@news.sac.bfp.net>
Source record: 81744

Hi Chuck and the rec.radio group,
I do not know how many people named Al work at
AES Cleveland, but the Al who worked with me just
a few days ago was very curteous, very knowledgeable
and most helpful. Jerry

"Chuck K8CPA" <k8cpa@arrl.net> wrote in message
news:38f37a06.3943962@netnews.att.net...
> Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
> Passed on and left it in the hands of other, They're manners and
> willingness to help someone out. is to say the least terrible!
>
> Here's the story.....
>
>
> I am getting a Kenwood TS-950SDX with like 3 months use on it, It is 3
> years old, it belonged to a personal and close freind of mine, who
> became a silent key, (Mark, N8OPK) (he become a silent key in November
> of 1997.) I am dealing with his 72 year old aunt, Who knows nothing
> about amateur radio or it's products, and knows little or nothing
> about shipping radios or the costs involved.
>
> I call good ol' AES in cleveland, Ohio, and speak with a salesman, (I
> know his name, but I don't wanna get him fired, so We'll refrain from
> saying who he was...) All I wanted to know was, what the side of the
> radio was, the dementions (SP?)of the radio because I need to know,
> ballpark price on shipping the radio from Fl to Michigan, but he's TOO
> BUSY, I quote, "I'm too busy to bother with such stuff....." I mean,
> What the hell happened to businesses that were willing to help the
> potentional customers! for all he knew, I might have wanted to down
> the road somewhere, Buy an antenna or the matching external speaker
> for the radio! But I'll be darned if I'll EVER buy ANYTHING from them
> again. I mean, if AES Spent more time, Helping people, instead of
> making a god-damned sales pitch, they'd be doing something! I mean,
> the very MINUTE he asked me, "Oh, so you're NOT wanting to buy?"
> (quoted 100% too!) his whole personality and willingness to help
> someone out changed, is this where Amateur Radio is headed??? God I
> hope not. I bet if the "King of Traders" was still alive, He'd be
> firing some employees for that little stunt.
>
> and to top it ALL off.... He had to NERVE to INSULT me, by
> saying..... My deal I'm getting on the radio was bad, by saying
> "yeah, $1500.00 is a good deal, if it works." What a JERK! I mean, and
> I suppose his $2500.00 Used Radio was a better deal that just came out

> of the service dept??? Yeah, right. From now on, I'm dealing of R & L
> Electronics and that's it, at least thier people are nice enough to
> answer question and not act like they're so damned "Holier than thou"
> and not even wanna help!
>
> Ah, the heck with it, the sales Guy's name was AL. If he gets fired,
> too bad, maybe next time he'll be a bit nicer to people!
>
> 73 K8CPA
>
> P.S. Please, by ALL means, feel free to Forward to AES Management!
>
>
> Chuck K8CPA
> Web: http://www.qsl.net/~k8cpa
> E-mail:MailTo:k8cpa@qsl.net or
> MailTo: theradiodude@mail.com or
> MailTo:k8cpa@arrl.net
> ICQ: 17045539
> Firetalk:237969
> AOL IM: RadioMan29
> Mplayer: RedeyeMan1972
> (Download at http://www.firetalk.com)
>
>

2971. Re: Grosse Pointe Woods Hamfest cancelled: Oh My !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: terry02@my-deja.com
Message-ID: <8d2jm7$9u8$1@nnrp1.deja.com>
Source record: 81745
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

troll=asshole?

In article <7U3J4.1583$X56.78068@typhoon1.gnilink.net>,
"Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
> Troll.
>
> Brother Stairmeister <broshit@hotmail.com> wrote in message
> news:183J4.11118$q67.318005@newsread2.prod.itd.earthlink.net...
> >
> > <mf_luder@my-deja.com> wrote in message
> news:8d0c8lpgn1@nnrp1.deja.com...
> >
> > > Grosse Pointe Woods Hamfest cancelled: Gerald Rosner, N8FGK, has
> > > announced that Michigan's Grosse Pointe Woods Hamfest, scheduled
for
> > > Sunday April 16, and sponsored by SEMARA has been cancelled. The
> > > Hamfest Committee made the decision based on a lack of advance
table
> > > sales and dealer participation. SEMARA apologized for any
> > > inconvenience.--George Race, WB8BGY
> >
> > GOOD! Ham radio is nothing more than a cheap-ass old white
> > males hobby anyway in the USA. I just freakin love it when
> > I see full-page AD's dissappear from ham mags. Let all the
> > dealers go freakin out of business. Ham radios are built no
> > different from cheapo VCR's anyway. Anyone who would pay
> > more than $300 for ANY new piece of ham gear should have his
> > head examined. So keep droppin like flies you old tightwad
> > farts. I wanna see page-and-a-half long Obit's in QST.
> >
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2972. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: perfidious <perf@inlandcars.com>
Message-ID: <perf-5A8D12.14290112042000@news.jajaweb.net>
Source record: 81746
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <f6wH4.3387$zi.73335@nntp1.onemain.com>, "John P. Franklin"
<jpfrankl@teleport.com> wrote:

> > Gee, you would think a person posting to a radio newsgroup would
> > understand the appeal of radio (any radio).
> >
> >
> > Dwight Stewart (W5NET)
>
> Save your breath Dwight, there seems to be a rather large collection of
> rude, mindless, nitwits that frequent these NG's.
>
> Pat said (typed) that.

Geez! Dwight, What did you ever do to these people to make them hate you
so much?
Did you sell porn pics of their daughters on the web?
Did you slash and burn the rain forest?
Did you:
Vote for Clinton?
Steal their food?
....transmit ....uh out of band?.....whooo

Both my rigs go out of band....miles out.
HF VHF UHF
Theirs do too, (if they know how to do it) ((they'll say " NEVER'))
We're too good for that.. yea right!
CB'ers at least do not have their noses in the air, and L regularly talk
on the 11 meter band with my ICOM...... so sue me.
>
>

2973. Yaesu FT-50R in excellent Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: ron3784@aol.com
Message-ID: <20000412153351.29475.00001249@ng-fp1.aol.com>
Source record: 81747

I have one FT-50R in excellent Condition comes with one FNB-41 and one FNB-47 NI-MH battery rubber protective case and original box owners manual overnite charger, 220.00 U.S only thanks.
Ron L

2974. TS-430S WARC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <38F4CFFD.61F97BE4@visi.com>
Source record: 81748

I was checking out a TS-430S today and found that it would not transmit on either the 12 or the 17 meter band. It was OK on 30m, though. Was there some sort of mod that had to be performed to get them going on those bands? They might not have been available yet when the rig frist came out. The manual I was using certainly said nothing about it. It just listed those bands along with the others.

It just occurs to me that I'm not certain that it received on 12 and 17 either, but I think it did.

73, CJ K0CJ

2975. Manual for ICOM A22 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sf9hv91i9uv10@corp.supernews.com>
Source record: 81749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Manual for ICOM A22 wanted

Looking for a original or copy of a manual for the A22

For sale a ICOM AH-2 Automatic Tuner with manual in new condition.
$200.

Wanted ARRL Handbooks - 1956 & 1967

2976. Re: Equipment Opinions!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <38F4E11D.7216@erols.com>
Source record: 81750

Mark Lind wrote:
>
> I am interested in buying ham equipment to cover as many of the ham
> bands as possible that are "General" authorized.
>
> What is the consensus as far as equipment goes in that regard? I am
> really interested in the features on the Icom HF radios with the
> graphical display and their RTTY and CW decoder thing, built in
> antenna tuner, band spectrum display, etc. Do most people get a nice
> HF setup and do something different for VHF/UHF? Is there such a
> transcever that covers HF/VHF/UHF through 70cm? Would it be cheaper
> to get two nice separate radios?
>
> Thoughts? Opinions?

Join a club. Be a guest operator in as many of the members shacks as you can. Bells and whistles are fine but if you cannot hear them, you cannot work them. You'll find that a good receiver and a good antenna are the most important elements of your station. I'm not familiar with the performance of the new DC to Daylight type machines, I only have a handheld for VHF/UHF and a conventional HF rig. Some of the guys'n gals here can tell you about those. Good luck and thanks to the FCC for letting us look forward to April 15th for a change :)

Gene
N4JEE, Original Technician, soon to be General/lite :)
--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

2977. ANC-4 Noise Cancellor for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: pmalvasi@aol.com
Message-ID: <20000412155328.00832.00001220@ng-ce1.aol.com>
Source record: 81751

Hi - excellent condition and works very well ANC-4 noise canceller. I do not have the small telecoping antenna for it but that is useless anyway. I have 2 of these and only need one. $75.00. Pete, W2PM

2978. Icom HandiTalkie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <38F4E0F0.8C000A07@fairwoodsales.com>
Source record: 81752

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307081648

Mark K4VO

2979. FS: OMNI VI Plus CW Filter - $35

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8d2ob2$9o6$1@ssauraab-i-1.production.compuserve.com>
Source record: 81753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

I have a TenTec Model #285 CW filter (500hz) for $35 plus $3.20
ship.

Contact:
Don Rasmussen WB8YQJ/6
drasmussen@eosintl.com
wb8yqj@juno.com

73, Don. - dit dit -

2980. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <8d2phcagi1@decurion.mit.edu>
Source record: 81754

In article <2a29fskucetj0tnb8dl2bnhb3bmqi28k7n@4ax.com>,
Chuck Welborne <cewelborne@adpc.purdue.edu> wrote:
>Ok, I've been lurking a while, and have seen a lot of complaints about
>equipment dealers. Anybody want to recommend / give POSITIVE comments
>on any dealers?

I've dealt with the HRO new hampshire store, both on the phone and in
person, and I've been quite satisfied. I've seen a number of
complaints about HRO on the newsgroup, and heard bad comments from
friends, but I've never seen any directed at the New Hampshire store,
only the others. FWIW, the New Hampshire store is supposedly the
processing location for all internet orders, as well, though I've
never ordered using their web page.

2981. FS: Johnson Viking Rangers, Valiant, Henry 2K, Yaesu FT-101E station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: pacqrat <toomuchstuff@pobox.com>
Message-ID: <ZT5J4.11481$q67.326655@newsread2.prod.itd.earthlink.net>
Source record: 81755
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Need money, need room. Good working rebuilt Valiant, good working totally rebuilt Ranger, another rebuilt Ranger believed to be working fine, Excellent FT-101E w/ X VFO and 2100B amp. Excellent '62 Henry 2K one-piece w/ new Dahl pwr xformer and good tubes. Matched pair of EImac 3-500Z's new in box for the Henry. Miscellaneous other stuff. See www.geocities.com/pacqrat for photos, details, location and/or email toomuchstuff@pobox.com Best serious offer.

2982. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <uen0OGX1J7mGetSYZAOwAtfWmN0F@4ax.com>
Source record: 81756

Chuck Welborne <cewelborne@adpc.purdue.edu> wrote:

>Ok, I've been lurking a while, and have seen a lot of complaints about
>equipment dealers. Anybody want to recommend / give POSITIVE comments
>on any dealers?

Amateur Electronic Supply. If nothing else, you should request their
paper catalog. It's full color -- 150 pages, issued quarterly, free.
The best ham shopping book going right now.

AES has always done well by me, whatever I've ordered from them.

Also, keep in mind, there is no ham dealer in existence that does not
get slammed every now and then on this news group. Take all such
complaints with a grain of salt :-))

Bob
k5qwg

>
>I'm specifically looking for a Yaesu FT-2600, but I'm sure there are
>others who would like to hear about your favorite supplier, so feel
>free to jump in!
>
>
>Chuck Welborne
>Management Information
>Purdue University
>**********
>My statements, not theirs!

2983. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: "Bill Turner, W7TI" <w7ti@jps.net>
Message-ID: <gnq9fs4e0e3as8muv7sfti3hnbk9k8gvv6@4ax.com>
Source record: 81757

Chuck Welborne <cewelborne@adpc.purdue.edu> wrote:

>Ok, I've been lurking a while, and have seen a lot of complaints about
>equipment dealers. Anybody want to recommend / give POSITIVE comments
>on any dealers?

I've been dealing mail order for years and Texas Towers is hard to
beat. Equally important however is the individual salesman at the
dealer. At the local ham shop here, there are individuals I enjoy
dealing with and others I wouldn't give the time of day to.

Bill, W7TI

2984. Re: FS: icom ic 706 mark none really inexpensive

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: wjoew <wjoewNOwjSPAM@aol.com.invalid>
Message-ID: <124355bc.67d5c4a2@usw-ex0103-023.remarq.com>
Source record: 81758
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

If you still have this for sale, I am interested.

Joe Watson
wjoew@aol.com
In article <38E8E135.1F85@mad.scientist.com>, WebMonkey
<webmonkey@mad.scientist.com> wrote:
>forsale here first.
>
>ic 706
>you get the original hand mic, original manual, original box,
original
>power cord. nothing more, nothing less.
>non-smoking environment.
>
>was replaced by 706m2g and now i need the money.
>ham radio - 4 grade school kids + fixed income = no xtra radios
>has had the 'yellow wire' rx mod.
>
>first $500.00 american in money order form gets this fine
compact.
>u.s. priority mail shipping to conus is included.
>--
>A.C. Curtis
>KB&#65533;WLF - owner operator of the mighty 45 multicast repeater
system
>53.45 and 442.45, 77.0Hz enc/dec
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

2985. What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: N9NWO <2121d@GTE.net>
Message-ID: <Vd6J4.58452$QJ3.6911774@dfiatx1-snr1.gtei.net>
Source record: 81759
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,uk.radio.amateur

I am about ready to buy a trunking scanner, such as the BC-245,
and a new handheld radio, such as the Yaesu VX-5R. What is
holding me back is that the new equipment is usually announced
at Dayton. But this year there has been little talk of any new equipment.

Am I safe to go ahead and buy these two radios??

--
****
In two days, tomorrow will
be yesterday!
****

2986. Recent widow needs info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Teresa <coxc@flash.net>
Message-ID: <0m6J4.23245$hh2.521640@news.flash.net>
Source record: 81760

My husband passed away recently and now I have some ham radio that I need to sell. Since I am not knowledgeable about the equipment, does anyone know of someone in the Dallas/Ft. Worth area who takes equipment on consignment and treats fairly? Thanks for any information anyone can provide.

2987. sgc-2020 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Doug <milguy@tds.net>
Message-ID: <Ty6J4.53$wj.6665@ratbert.tds.net>
Source record: 81761

first one -- DEAF on 10m

second one -- blew up when plugged into power supply (no not crossed polarity -- and yes -- fused)

i dunno what the heck is going on there -- but i used to have a very high opinion of them...

after two "duds".... no more!

doug
kc5bmj

2988. FT-204 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Joaquim Silva <jquim@mail.EUNet.pt>
Message-ID: <fmp9fssec3j00n6d8i8e9n0mko5vq05voh@4ax.com>
Source record: 81762

A friend of mine give me a Yaesu FT-240 Hand Held 144.
The problem is that I have no manuals, operation or service.
On power on it stays 145.500, VFO A, L, S.
Does not respond to keyboard nor tune control.
Only volume and squelch.
It transmits and receives in that unique and particular frequency.
I have disconnected the Lithium battery during a day trying to unblock
the processor without any success.
Any ideas?
Any manuals ?
Where can I get information about this particular model?

TIA
Joaquim J. Dias da Silva jquim@Mail.EUNet.pt
CT4QW Porto PORTUGAL

2989. Re: Manual for ICOM A22 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Joaquim Silva <jquim@mail.EUNet.pt>
Message-ID: <76q9fssvfjrhiumehmb40a2il0nf9v659m@4ax.com>
Source record: 81763

"Marc Robins" <marc29400@ez2.net> wrote:

>Manual for ICOM A22 wanted

Operation or Service?

>
>Looking for a original or copy of a manual for the A22
>
>-----------
>
>For sale a ICOM AH-2 Automatic Tuner with manual in new condition.
>$200.
>
>-----------
>
>Wanted ARRL Handbooks - 1956 & 1967

Joaquim J. Dias da Silva jquim@Mail.EUNet.pt
CT4QW Porto PORTUGAL

2990. Re: Grosse Pointe Woods Hamfest cancelled: Oh My !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Message-ID: <8d2t9h$8r4$1@nntp9.atl.mindspring.net>
Source record: 81764
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

Is a catillion a party for felines? I never heard of it before your posting.
I think you mean cotillion or in plain words, a fancy dance party and how
that relates to a hamfest is beyond me unless that city is known for it's
swanky swingers and humdingers.

In article <8d0c8lpgn1@nnrp1.deja.com>, mf_luder@my-deja.com wrote:

> (Oh my word !)
>
> Grosse Pointe Woods Hamfest cancelled: Gerald Rosner, N8FGK, has
> announced that Michigan's Grosse Pointe Woods Hamfest, scheduled for
> Sunday April 16, and sponsored by SEMARA has been cancelled. The
> Hamfest Committee made the decision based on a lack of advance table
> sales and dealer participation. SEMARA apologized for any
> inconvenience.--George Race, WB8BGY
>
>
>
> (Must've conflicted with this year's Grosse Point Spring Catillion. I do
> hope the Mercedes SUVs are still all abloom though !)
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2991. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Message-ID: <38F4F87D.3F63@mobiletel.com>
Source record: 81765
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

perfidious wrote:
>
> In article <f6wH4.3387$zi.73335@nntp1.onemain.com>, "John P. Franklin"
> <jpfrankl@teleport.com> wrote:
>
> > > Gee, you would think a person posting to a radio newsgroup would
> > > understand the appeal of radio (any radio).
> > >
> > >
> > > Dwight Stewart (W5NET)
> >
> > Save your breath Dwight, there seems to be a rather large collection of
> > rude, mindless, nitwits that frequent these NG's.
> >
> > Pat said (typed) that.
>
> Geez! Dwight, What did you ever do to these people to make them hate you
> so much?
> Did you sell porn pics of their daughters on the web?
> Did you slash and burn the rain forest?
> Did you:
> Vote for Clinton?
> Steal their food?
> ....transmit ....uh out of band?.....whooo
>
> Both my rigs go out of band....miles out.
> HF VHF UHF
> Theirs do too, (if they know how to do it) ((they'll say " NEVER'))
> We're too good for that.. yea right!
> CB'ers at least do not have their noses in the air, and L regularly talk
> on the 11 meter band with my ICOM..... so sue me.
> >
> >
So?

2992. WTB: 6meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38f4fa26.18474943@news.swbell.net>
Source record: 81766

Hello All,

I am looking to buy a 6m beam. Prefer a Yagi type beam.
If you have one to sell or trade, please call me or e-mail me.

Voice: (661) 272-6949
E-mail: radiotek@pacbell.net

Thank You & 73,

Mike KQ6MU

2993. Re: Radio Shack 10meter? New?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: kb3dbz <kb3dbz@home.com>
Message-ID: <Aj7J4.43841$E85.819043@news1.rdc1.md.home.com>
Source record: 81767

> k9jri <k9jriNOk9SPAM@yahoo.com.invalid> wrote:
> >Modified for what?
> You know, can it do trunk-tracking, play DVDs and MP3s and stuff.

Unfortunatly for 11 meters. I used to use an HR2510, but it is since long gone. I have an occasion where I need to use the CB band. I really don't want to install yet another radio in my jeep. I would much rather have a radio with a bit more flexibility and the 10meter rigs are usually much better (and compact) than the CB's.

2994. Re: What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: John LeMay <jlemay@nospam.njmc.com>
Message-ID: <8d2vs4$gq4$1@news.monmouth.com>
Source record: 81768
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,uk.radio.amateur

In article <Vd6J4.58452$QJ3.6911774@dfiatx1-snr1.gtei.net>, "N9NWO"
<2121d@GTE.net> wrote:

Wait until the new Bearcat BC780XLT comes out. 25-1300 and trunking all in
one. That's the scanner I'm waiting for. Check out www.strongsignals.net
for more info and a scan of the brochure.

> I am about ready to buy a trunking scanner, such as the BC-245, and a
> new handheld radio, such as the Yaesu VX-5R. What is holding me back is
> that the new equipment is usually announced at Dayton. But this year
> there has been little talk of any new equipment.
>
> Am I safe to go ahead and buy these two radios??
>
> --
> ********************************
> In two days, tomorrow will be yesterday!
> ********************************
>
>
>

--

To reply directly to my email address, please remove the "nospam." from
the address shown. Sorry for the inconvenience!

2995. Re: What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: elinger@sherwoodinv.com
Message-ID: <38f50414.426162939@news.quickconnection.net>
Source record: 81769
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,uk.radio.amateur

Test
Please disregard. Thanks

On Wed, 12 Apr 2000 21:51:49 GMT, "N9NWO" <2121d@GTE.net> wrote:

>I am about ready to buy a trunking scanner, such as the BC-245,
>and a new handheld radio, such as the Yaesu VX-5R. What is
>holding me back is that the new equipment is usually announced
>at Dayton. But this year there has been little talk of any new equipment.
>
>Am I safe to go ahead and buy these two radios??
>
>--
>*********************************
>In two days, tomorrow will
>be yesterday!
>*********************************
>
>
>

2996. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: k9pp@aol.com
Message-ID: <20000412192221.22220.00001243@ng-ci1.aol.com>
Source record: 81770

PK232MBX PACKET CONTROLLER INSTALLATION SOFTWARE,OPERATING MANUAL AND ANY OTHER INFO FOR THIS CONTROLLER

CONTACT k9pp@aol.com

2997. Re: TS-430S WARC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <38F502D1.2C766299@worldnet.att.net>
Source record: 81771

CJ
Its been quite a while since I had a 430 but it will work on the WARC bands. How to make it do so is in the manual. I think it was as simple as clipping one diode or jumper and maybe doing a CPU reset. If you have the Kenwood manual it is in there.
73
John

CJ wrote:
>
> I was checking out a TS-430S today and found that it would not transmit
> on either the 12 or the 17 meter band. It was OK on 30m, though. Was
> there some sort of mod that had to be performed to get them going on
> those bands? They might not have been available yet when the rig frist
> came out. The manual I was using certainly said nothing about it. It
> just listed those bands along with the others.
>
> It just occurs to me that I'm not certain that it received on 12 and 17
> either, but I think it did.
>
> 73, CJ K0CJ

2998. WTB Sony Pro 80 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <Ad7J4.1194$WF.84187@bgtnsc04-news.ops.worldnet.att.net>
Source record: 81772

I am looking for a Sony Pro-80 with VHF Converter, manual, and antenna.

Please e-mail with price and condition.

Thanks,
Fred

fallen-idc@worldnet.att.net

2999. FS: OMNI VI Plus CW Filter - Sold!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8d3205pel1@ssauraac-i-1.production.compuserve.com>
Source record: 81773

SOLD, SOLD SOLD! 8-)

73,
de WB8YQJ/6

3000. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: lamboray <lamboray@netrox.net>
Message-ID: <sfa55fi1aln173@corp.supernews.com>
Source record: 81774

```
Because I'll be getting my upgrade April 15 and it will probably take 6 to 8
week to get the license back from FCC.

--
From Sunny Fort Lauderdale
Ray
"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:bxSI4.44142$W5.420530@news1.rdc1.ab.home.com...
> Why the added "/AG"?
> --
> EDDY
>
>
>
> ____________________________
> lamboray <lamboray@netrox.net> wrote in message
> news:sf7hmj2r4nk122@corp.supernews.com...
> | My call is KC4WTM soon to be KC4WTM/AG
> |
> | --
> | From Sunny Fort Lauderdale
> | Ray
> | "lamboray" <lamboray@netrox.net> wrote in message
> | news:sf50vsnicqv7@corp.supernews.com...
> | > Does any one know who make linear amp other then Ameritron?
> | > I am looking for a 600-800 watt solid state linear at a
> reasonable price.
> | >
> | > --
> | > From Sunny Fort Lauderdale
> | > Ray
> | >
> | >
> |
> |
>
>
```

3001. Re: Recent widow needs info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Ted Krempa <tkrempa@nctimes.net>
Message-ID: <8d32kn$g4c2@news.nctimes.net>
Source record: 81775

Hi Teresa...You might want to call the W5YI group in Dallas, 817-461-6443 and see if they can recommend someone trustworthy. Be careful who you deal with as there are many dishonest hams in the world.

Good Luck,

Ted, WH6MC, Oceanside, CA.

"Teresa" <coxc@flash.net> wrote in message news:0m6J4.23245$hh2.521640@news.flash.net...
My husband passed away recently and now I have some ham radio that I need to sell. Since I am not knowledgeable about the equipment, does anyone know of someone in the Dallas/Ft. Worth area who takes equipment on consignment and treats fairly? Thanks for any information anyone can provide.

3002. WTB:mobile part

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <LF9J4.797$93.1988@news1.iquest.net>
Source record: 81776

```
im looking for a coaxial "pigtail",terminated with a female coax
conector...for a mobile rig
thanks
monte k9dzd@iquest.net
```

3003. Re: TS-430S WARC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8d35tj02r16@enews3.newsguy.com>
Source record: 81777

You might check out www.qrz.com for mods. I know it can be modifed for TX from 1.5-30Mhz, but I don't know about just the WARC bands. Good luck.

"CJ" <cjr@visi.com> wrote in message news:38F4CFFD.61F97BE4@visi.com...
> I was checking out a TS-430S today and found that it would not transmit
> on either the 12 or the 17 meter band. It was OK on 30m, though. Was
> there some sort of mod that had to be performed to get them going on
> those bands? They might not have been available yet when the rig frist
> came out. The manual I was using certainly said nothing about it. It
> just listed those bands along with the others.
>
> It just occurs to me that I'm not certain that it received on 12 and 17
> either, but I think it did.
>
> 73, CJ K0CJ

3004. Re: Equipment Opinions!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Tim Thompson <tthomps@nospam.erols.com>
Message-ID: <8d3bpi$4b8$1@bob.news.rcn.net>
Source record: 81778

I second Gene's comments. I'd been interested in getting my license since I was 12, but didn't actually get it until I hooked up with a local club last fall (35 years later!). The club members were helpful with many things, including choosing a rig. They'll also provide you with knowledge regarding the local repeaters and band usage.

I eventually decided to get the ICOM 746 and I'm very happy with it. It covers all the bands from 160 to 2 meters and has a general coverage receiver.

73,

Tim
KB3EKG

Gene <"sop"@erols.com> wrote in message
<38F4E11D.7216@erols.com>...
>Mark Lind wrote:
>>
>> I am interested in buying ham equipment to cover as many
of the ham
>> bands as possible that are "General" authorized.
>>
>> What is the consensus as far as equipment goes in that
regard?
>>
>> Thoughts? Opinions?
>
>Join a club. Be a guest operator in as many of the members
shacks as you
>Gene
>N4JEE, Original Technician, soon to be General/lite :)

3005. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Kenneth Scharf <kjre@flashcom.net>
Message-ID: <38F52FB0.F5DB3E8A@flashcom.net>
Source record: 81779
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Chip wrote:

> I've got a TS-520 that could use some new finals. I've found RF Parts
> to be about the cheapest at ~$15.00 each for 6146W's .. Is there any
> problems with using 6146W's in a TS-520 instead of 6146B's ? Seems
> there was some issue I heard regarding the 'W' series ages (late70's)
> ago? Also I wonder if that's about the cheapest source ?
>
> Regards
>
> Chip

I'm not sure, but I think the 6146W is more equivant to the 6146A than the 6146B. The difference here would be in the heater ratings and the plate dissipation rating. I don't think the TS-520 would push the tube ratings though. Worst case you will have to re-neutralize the finals and reset the bias to get the desired resting current.

3006. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <38F549FE.F171896@inreach.com>
Source record: 81780
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I think I am just tired of seeing amateur radio tear itself apart. It
reminds me of a pathetic little animal eating its own children because
it cant find anything else to do.

Vincent Fiscus, KB7ADL wrote:
>
> What's the matter? Does it hit to close to home? I think it's funny that the
> QRS signal was used to slam restructuring.
>
> In article <38EFF96E.F431C1E@inreach.com>, whagen@inreach.com wrote:
> >I wonder if there is anyone who actually thinks this kind of stuff is
> >funny.
> >
> >John Jones wrote:
> >>
> >> We need to welcome new hams all that we can by slowing down repeater ID's.
> >>
> >> Repeater ID guidelines found on QRS-Qsignal.COM website:
> >>
> >> >The CW speed for repeater ID's must be lowered so new
> >> >hams can feel pride in knowing what repeaters they're
> >> >kerchunking. The ARRL recommends 5 WPM for repeater ID's
> >> >but the FCC disagrees and suggests the speed should be
> >> >lower because some individuals may have tested with W5YI and
> >> >might only know CW to 2 WPM. Repeaters with voice ID's
> >> >must be programed to talk slower to accomodate restructured
> >> >hams who are still learning the alphabet. Elmers who want
> >> >to help new hams with their CW repeater ID skills, should
> >> >focus on the letters found in phrases like "Welfare check" or
> >> >"Food Stamps" as restructured hams are more familier
> >> >with these terms. When a restructured ham can correctly
> >> >identify the words "government-handout" or "breaker one nine",
> >> >they're ready to ID repeaters on their own.
> >> >
> >> >QRS-Qsignal, when you want your message understood.

3007. Icom BC-79 charger - need tips/service data

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Mikie <galaxynospam@inet2000.com>
Message-ID: <sfai6uraaln30@corp.supernews.com>
Source record: 81781

Anybody have any suggestions what might be wrong with one that doesn't fully charge a good battery? Do not have any technical data on it so if you have tech data/schematic I would really appreciate it. Or if you know where I could get tech data or assistance that will be great too. Selecting the different switches tha the battery comes in contact with makes only a slight difference - charging voltage will go up to about 7.6V and current rate starts at about 10ma and will go to about 14ma. Not exactly mind boggling is it!

Any replies will be greatly appreciated. If you respond to me directly, make sure you take out the "nospam" in my return address.

73...Mike VE5PT

3008. SGC SG-235 compared to Screwdriver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38F54FD7.7C5DCEDD@qth.com>
Source record: 81782
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Hi Brian and group, do you feel this is as effective for mobile and a good screwdriver antenna? you cant get the loading coil above the roof but does that matter? Im using hamsticks on my motor home , would like to have something automatic...all so wonder if it will handle 700 watts ssb ok? Thanks Murray

Brian Short wrote:

> FS: SGC SG-235 500w Automatic Antenna Tuner
>
> Reluctantly selling my SG-235 500w automatic
> antenna tuner covering 160-10m. Tunes about
> any wire or whip.
>
> Used this year on 160 and 80m only.
> This is a fabulous and very versatile piece
> of gear.
>
> $650
>
> --
> mailto: k7on@earthlink.net
> --

[One or more binary attachments are retained only in the source text.]

3009. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: k6hm <k6hm@wenet.net>
Message-ID: <38F559CB.DF30E133@wenet.net>
Source record: 81783
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi,
6146W is made for military where Vibration is the problem. It has less plate dissipation compared to 6146B but will work fine for TS520 transceiver and puts out same 100W without any problem. Any new tube installation will require some sort of re-neutralization adjustment for 10 meter band. FYI, 6146A is made with dark heater filament which will work better under less than 6.3V rated voltage to the filament.
Good luck.
de K6hm
Young

Kenneth Scharf wrote:

> Chip wrote:
>
> > I've got a TS-520 that could use some new finals. I've found RF Parts
> > to be about the cheapest at ~$15.00 each for 6146W's .. Is there any
> > problems with using 6146W's in a TS-520 instead of 6146B's ? Seems
> > there was some issue I heard regarding the 'W' series ages (late70's)
> > ago? Also I wonder if that's about the cheapest source ?
> >
> > Regards
> >
> > Chip
>
> I'm not sure, but I think the 6146W is more equivant to the 6146A than
> the 6146B. The difference here would be in the heater ratings and the
> plate dissipation rating. I don't think the TS-520 would push the tube
> ratings though. Worst case you will have to re-neutralize the finals and
> reset the bias to get the desired resting current.

3010. Re: Manual for ICOM A22 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sfamaf3daln176@corp.supernews.com>
Source record: 81784

Operation

In article <76q9fssvfjrhiumehmb40a2il0nf9v659m@4ax.com>, Joaquim Silva
<jquim@mail.EUNet.pt> wrote:

> "Marc Robins" <marc29400@ez2.net> wrote:
>
>>Manual for ICOM A22 wanted
>
> Operation or Service?
>
>>
>>Looking for a original or copy of a manual for the A22
>>
>>-----------
>>
>>For sale a ICOM AH-2 Automatic Tuner with manual in new condition.
>>$200.
>>
>>-----------
>>
>>Wanted ARRL Handbooks - 1956 & 1967
>
> Joaquim J. Dias da Silva jquim@Mail.EUNet.pt
> CT4QW Porto PORTUGAL

3011. Re: What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-12 00:00:00 UTC
From: gariac <gspamnotsellani@accesscom.com>
Message-ID: <sfaqkndualn67@corp.supernews.com>
Source record: 81785
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,uk.radio.amateur

The BC780XLT is not a handheld unit. It is designed as a mobile unit. Will it take a battery pack? Still, it will do more that the BC245 and has some aphanumerics.

The VX-5R is a pretty poor HT. The old FT50RD is a better choice, though not much cheaper. The VX-5R CTCSS is unusable. The metal case makes the unit too hot to handle. It has other problems as well.

John LeMay <jlemay@nospam.njmc.com> wrote in message news:8d2vs4$gq4$1@news.monmouth.com...
> In article <Vd6J4.58452$QJ3.6911774@dfiatx1-snr1.gtei.net>, "N9NWO"
> <2121d@GTE.net> wrote:
>
> Wait until the new Bearcat BC780XLT comes out. 25-1300 and trunking all in
> one. That's the scanner I'm waiting for. Check out www.strongsignals.net
> for more info and a scan of the brochure.
>
> > I am about ready to buy a trunking scanner, such as the BC-245, and a
> > new handheld radio, such as the Yaesu VX-5R. What is holding me back is
> > that the new equipment is usually announced at Dayton. But this year
> > there has been little talk of any new equipment.
> >
> > Am I safe to go ahead and buy these two radios??
> >
> > --
> > **********
> > In two days, tomorrow will be yesterday!
> > **********
> >
> >
> >
>
> --
>
> To reply directly to my email address, please remove the "nospam." from
> the address shown. Sorry for the inconvenience!
>

3012. Re: HELP: Automotive Radio Racks?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: K5WLS@email.com
Message-ID: <8F14E2792K5WLSemailcom@192.168.44.3>
Source record: 81546

Bill <bsplaine@sonic.net> wrote:

>Does anyone know a supplier or a mobile rack that would hold two or
>three small radios.. such as the police use in their vehicles?

Try these:

http://www5.interaccess.com/iixeqpt/ii00026.htm
http://www5.interaccess.com/iixeqpt/ii00032.htm
http://www.sdi.ioffice.com/pages/heavy-duty%20peds.htm
http://swps.site.yahoo.net/swps/lapandmobdat.html
http://www.smc-corp.com/
http://www.stewartproducts.com/
http://www.sdi.ioffice.com/
http://www.cliffco.com/central/mountgallery.htm
http://www.swpublicsafety.com/swps/eqvehcon.html

3013. Yaesu YO-100 Question (Power Handling)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "Christopher D. van der Kaay" <cvanderk@earthlink.net>
Message-ID: <5cbJ4.12172$q67.361713@newsread2.prod.itd.earthlink.net>
Source record: 81547

In regards to the Yaesu Yo-100 Monitor Scope, what is the signal power limit? I would like to use my recently purchased National NCL-2000 amplifier (2,000 watt PEP input on SSB, 1000 watt input on CW, RTTY, or AM) in conjunction with the scope.

Thanks,

Chris

3014. Re: AH-2 ICOM automatic antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "John D. Adamson" <josttech@mediaone.net>
Message-ID: <38F54423.77B5DAC7@mediaone.net>
Source record: 81548
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Is this the AH-2 or AH-2B?

Thanks, John

Marc Robins wrote:

> AH-2 ICOM automatic antenna tuner
>
> For sale a ICOM AH-2 Automatic Tuner with manual in new condition.
> $200.

3015. FS:MOTOROLA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: hq54@aol.com
Message-ID: <20000412234601.18639.00002890@ng-cg1.aol.com>
Source record: 81549

Hi All,

I have the following for sale,

1 UHF GP300, model number P94YPC20D2AA, expanded to 16 channels, with battery. The unit operates into the mid 470 range, but I am unsure of the exact split. Looking for $300.00 plus shipping, or best offer.

1 110 watt VHF Syntor X, model number T83VBJ7xx4AK, currently in the mid 150 to low 160 range. The unit has the mounting tray and the EEPROM module. I have no accessoires for the unit. Looking for $75.00 plus shipping

2 Motorola MX series quick chargers, model number NLN8858, in like new condition. Looking for $40.00 each plus shipping, or best offer.

1 MX charger to Saber charger adapter sleeve, part number NTN5564B. I am looking for $40.00 plus shipping, or best offer.

I also have one VHF 120 watt RF PA, amp made by HENRY. The unit accepts between 5 and 30 watts for 120 watts, continuous (if a fan is used) out. I have all the docs for this unit. Looking for $150.00 plus shipping, or best offer.

I also have access to 2 to 3 High power, 146 to 174 split Saber 3, full keypad and display, like new, just rehabed at the big M. Looking for $600.00 each plus shipping, or best offer.

Please respond via e-mail.
Thanx
Mike

P.S. Would consider trading for Pico Packet TNC with GPS input, or similar unit.

3016. Larsen Window Mount Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Rebecca Smith <rsmith@rohan.sdsu.edu>
Message-ID: <8d3g1gavd1@gondor.sdsu.edu>
Source record: 81550

I just bought a Saturn Wagon which is practially all plastic. I decided the best way to put an antenna on the car was to go with a Larson 5/8 wave glass mount.

The problem is, the best place to put the antenna is slightly tinted. Has anyone else solved a problem like this? Has anyone else found a better solution for a Saturn Wagon?

Any help would be greatly appreciated by me, as well as all the other Hams who have to listen to my scritcy scratchy transmissions!

Email would be appreciated:

rsmith@sdsu.edu

Thanks!

Rebecca
KF6WZR

3017. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <5tbJ4.46681$W5.447213@news1.rdc1.ab.home.com>
Source record: 81551

I'm still confused....
What does the "/AG" stand for and will you getting a new number?
--
EDDY

_____
lamboray <lamboray@netrox.net> wrote in message
news:sfa55fi1aln173@corp.supernews.com...
| Because I'll be getting my upgrade April 15 and it will probably
take 6 to 8
| week to get the license back from FCC.
|
| --
| From Sunny Fort Lauderdale
| Ray
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:bxSI4.44142$W5.420530@news1.rdc1.ab.home.com...
| > Why the added "/AG"?
| > --
| > EDDY
| >
| >
| >
| > _____
| > lamboray <lamboray@netrox.net> wrote in message
| > news:sf7hmj2r4nk122@corp.supernews.com...
| > | My call is KC4WTM soon to be KC4WTM/AG
| > |
| > | --
| > | From Sunny Fort Lauderdale
| > | Ray
| > | "lamboray" <lamboray@netrox.net> wrote in message
| > | news:sf50vsnicqv7@corp.supernews.com...
| > | > Does any one know who make linear amp other then Ameritron?
| > | > I am looking for a 600-800 watt solid state linear at a
| > reasonable price.
| > | >
| > | > --
| > | > From Sunny Fort Lauderdale
| > | > Ray
| > | >
| > | >
| > |
| > |

| >
| >
|
|

3018. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <EzbJ4.1712$fF5.163562@news1.rdc1.il.home.com>
Source record: 81552

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:5tbJ4.46681$W5.447213@news1.rdc1.ab.home.com...
> I'm still confused....
> What does the "/AG" stand for and will you getting a new number?

/AG means he's passed the general class exam, and operating under
those privliges, while waiting for his paperwork to come back. It's a
nice thing that the FCC allows us
to do that, instead of having to wait while they push paper.

You can select wether you want to keep your old call (I will) or take
a new one. They assign the calls more or less sequentially, and
there's a "vanity call" program, so all the cute ones are usually
gone.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPVZ64FlGDz1l6VWEQLwgwCeK7Xob5A6CBmGjaULT55AalRsDkUAoPpe
EIawk30HH3IQnupb6GfBbr5U
=RJQ9
-----END PGP SIGNATURE-----
```

3019. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8d3irp$9re$1@nnrp1.deja.com>
Source record: 81553

In article <2a29fskucetj0tnb8dl2bnhb3bmqi28k7n@4ax.com>,
Chuck Welborne <cewelborne@adpc.purdue.edu> wrote:
> Anybody want to recommend / give POSITIVE comments
> on any dealers?

GOOD FOR YOU, Chuck!

People just LOVE to scream bloody murder when they think they have been wronged for some reason or another...but the vast majority of those who are PLEASED with their equipment-buying experiences just stay quiet and enjoy the hobby...<g>

Anyway, try the fine folks at Ham Radio Outlet in Anaheim, CA. Their telephone numbers and pricing are available at::

http://www.hamstore.com

I have been purchasing products large and small from them since 1994, and have never been disappointed with the crew there.

--
Clint Bradford, KE6LCS
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3020. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <zVbJ4.46791$W5.448684@news1.rdc1.ab.home.com>
Source record: 81554

Ahhhh...
thank you!
--
EDDY

_____
David VanHorn <dvanhorn@cedar.net> wrote in message
news:EzbJ4.1712$fF5.163562@news1.rdc1.il.home.com...
| -----BEGIN PGP SIGNED MESSAGE-----
| Hash: SHA1
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:5tbJ4.46681$W5.447213@news1.rdc1.ab.home.com...
| > I'm still confused....
| > What does the "/AG" stand for and will you getting a new number?
|
|
| /AG means he's passed the general class exam, and operating under
| those privliges, while waiting for his paperwork to come back. It's
a
| nice thing that the FCC allows us
| to do that, instead of having to wait while they push paper.
|
| You can select wether you want to keep your old call (I will) or
take
| a new one. They assign the calls more or less sequentially, and
| there's a "vanity call" program, so all the cute ones are usually
| gone.
|
| -----BEGIN PGP SIGNATURE-----
| Version: PGPfreeware 6.5.2 for non-commercial use
<http://www.pgp.com>
|
| iQA/AwUBOPVZ64FlGDz1l6VWEQLwgwCeK7Xob5A6CBmGjaULT55AalRsDkUAoPpe
| EIawk30HH3IQnupb6GfBbr5U
| =RJQ9
| -----END PGP SIGNATURE-----
|
|
|

3021. Re: SGC SG-235 compared to Screwdriver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: bshort@speedchoice.com
Message-ID: <MPG.135f66748eee1967989817@news.speedchoice.com>
Source record: 81555
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murray and all,

I never used the SGC-235 with a whip type antenna or mobile.

It was used with a long sloping wire over elevated radials
with an SGC cube amplifier (500w).

I do use a SGC-231 100w 160-6m tuner in my pickup with a
standard "CB" type whip. It works 80-6 automatically. As
I rarely use HF on the go (occasionally on 10m or 17m) I
can't compare it to a Screwdriver type antenna.

We will soon have electricity at our desert property, so I
am switching to a 1kw+ tube amplifier (as Murray knows) for
weekend contests. This is why I first sold my "cube" and now
the SGC-235.

By the way, the SGC-235 is spoken for, just awaiting $$$ and
I will be sending it out.

The SGC tuners are reversible L-network type tuners though
automated by the microprocessor.

Hope that helps a little.

73, Brian

In article <38F54FD7.7C5DCEDD@qth.com>, radioranch@qth.com says...
> Hi Brian and group, do you feel this is as effective for mobile and a
> good screwdriver antenna? you cant get the loading coil above the roof
> but does that matter? Im using hamsticks on my motor home , would like
> to have something automatic...all so wonder if it will handle 700 watts
> ssb ok? Thanks Murray
>
> Brian Short wrote:
>
> > FS: SGC SG-235 500w Automatic Antenna Tuner

--
mailto: k7on@earthlink.net
--

3022. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38F5817F.83D7EB77@sccoast.net>
Source record: 81556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

perfidious wrote:
>
> Geez! Dwight, What did you ever do to these people to make them hate you
> so much?
> Did you sell porn pics of their daughters on the web?
> Did you slash and burn the rain forest?
> Did you:
> Vote for Clinton?
> Steal their food?
> ....transmit ....uh out of band?.....whooo

Well, actually, I probably did all those things at one time or another
(except vote for Clinton - one has to have some limits).

> Both my rigs go out of band....miles out.
> HF VHF UHF
> Theirs do too, (if they know how to do it) ((they'll say " NEVER'))
> We're too good for that.. yea right!
> CB'ers at least do not have their noses in the air, and L regularly talk
> on the 11 meter band with my ICOM...... so sue me.

Oh, that's it. Now you've done it. Prepare to be disgraced, flogged,
and shot, at dawn. We can't have any of that radical nonsense in this
newsgroup. This newsgroup is for intellegent, rightious, people to
discuss the seriously important issues facing the ham radio community.

No, honestly people, I don't use my radio in the CB band. As I have
already said, I have an old cobra radio for that. My ham radio has the
MARS/CAP modification to allow it to be used on the VHF marine band in
connection with my activities with the USCGA, but that is as far as it
goes when it comes to out-of-bands activity.

Dwight Stewart (W5NET)

3023. How About a New Drake HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <sfb1env4aln37@corp.supernews.com>
Source record: 81557

I haven't heard any rumors, so please don't get me wrong. I love the Drake R8 receiver
series. I would really love to see Drake come out with a new HF transceiver. With all the
new general licensees coming maybe Drake will jump in. I'd seriously consider a new
Drake, would you?

Bill K9KZ

3024. NEED: Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <58hJ4.1973$PV.141873@bgtnsc06-news.ops.worldnet.att.net>
Source record: 81558
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I need to add CTSS capability to an old workhorse HT.

Specifically, I need a Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi. This is a "one chip" board designed especially for the FT-23R. If you have one to sell or trade or know where I can get one, please reply by email.

Cheers,

Al Link
KL7QH

1200 Woodruff Road
Building A3
Suite 158
Greenville, SC 29607

Cell 727 421-3864
7274213864@mobile.att.net (Cell phone email)
al.link@worldnet.att.net (Regular email)

3025. WTB TU79

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "R. Alfred Whiting" <gdwhiting@erols.com>
Message-ID: <8d49soskh1@bob.news.rcn.net>
Source record: 81559

Wanted a Kenwood TU79 board for a Kenwood TR7950. Will accept board in nearly any condition. State price and condition.

Al K3BRS

3026. Morrow MB-560 pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bfa53b$57128bf0$390c1aa5@wa9vrh>
Source record: 81560
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I goofed on previous posting! I m looking for pinouts for the Morrow MB-560
transmitter and also the
MBR-5 receiver. If anyone has manuals they wish to sell for either of these
or the AC power supply
please let me know. Thanks Larry WA9VRH

3027. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: ssbhog@aol.com
Message-ID: <20000413075340.22234.00001309@ng-ci1.aol.com>
Source record: 81561

Dear Chuck:
Here's another side of the story. I'm posting this each place where I find your original message. So far, this includes rec.radio.amateur.equipment and rec.radio.cb (where you compared AES to Copper Electronics--what a stretch!).

>From: k8cpa@arrl.net (Chuck K8CPA)
>Date: 4/11/2000 3:45 PM Eastern Daylight Time

>I am dealing with his 72 year old aunt, Who knows nothing
>>about amateur radio or it's products, and knows little or nothing
>>about shipping radios or the costs involved.
[and]
> All I wanted to know was, what the side of the
>>radio was, the dementions (SP?)of the radio because I need to know,
>>ballpark price on shipping the radio from Fl to Michigan, but he's TOO
>>BUSY, I quote, "I'm too busy to bother with such stuff....." I mean,
>>What the hell happened to businesses that were willing to help the
>>potentional customers!

I side with AES on this one. As a business person, I depend upon a steady stream of orders pouring in to pay my operating costs. Customer Service is a necessary overhead item. We reserve it for actual customers. We are not the public library, existing to furnish information as a public service.

Meanwhile, if you are getting this radio at such a bargin, who the heck cares how much the shipping cost will be? Is there a point at which you will NOT accept the radio? I don't think so!

In addition, someone at Mark's Aunt's end is going to take the radio to a shipping facility. Ask that individual to put a measuring tape on the radio, if this is so important to you. And one hint (since you apparently do not get involved in the shipping process very often), ask them to WEIGH the radio. You seem to be ignoring weight as a factor.

The bottom line: You went to an inappropriate source for information, when other sources were avalable and in a situation where it probably didn't matter, anyway.

As a long-time AES customer, I am pleased that "Al" took this position. When I call to place or trace an order, I like knowning that those answering the phone will not be tied up researching insignificant information for non-buyers.

Rest easy.....I'm confident that Al won't be fired. In fact, it's probably the opposite. If he worked for me and had complied with your request, I'd be having a serious talk with him about how he spends his time at work.

73,
SSB Hog

3028. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: ssbhog@aol.com
Message-ID: <20000413075559.22234.00001310@ng-ci1.aol.com>
Source record: 81562

>
>Perhaps what really frosted AES though was when he called in for the
>*free* information on their 1-800 number ;)
>

Excellent point, Chip. Many folks think 800 numbers have no cost associated with the calls.

A better description than Toll Free would be Automatic Collect to Party Being Called.

SSB Hog

3029. Re: Icom IC-756 Concerns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <38F5B861.235A5A10@rl.af.mil>
Source record: 81563

Andrew:

I've owned a 756 for 2-1/2 years now and enjoy it very much. Only gripe is, I would like to see an adjustable noise blanker rather than just on/off. In fact, mine will sometimes clip out the audio during quiet conditions. Don't know if that is a problem with just my rig or if all are that way. The solution.....I only turn on the NB when there are static crashes.

OK, another small nitpik.....can't store PL tones in memory for six meter repeaters.

Other comments:
Spectrum scope.....love it
Dual passband tuning.....works great
AutoTuner.....works great
DSP.....another fine feature
2 steps of pre-amp and 3 steps of attenuation are very nice

Al, W2JUV

kd7emo@my-deja.com wrote:

> I am about to buy a Icom IC-756. Does anyone have concerns or comments
> about this radio? Is there anything that I should know before I
> buy this radio?
> Thanks for all the help and 73s,
> Andrew KD7EMO
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3030. Icom 706 Tuner Simulator updates

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Greg <rfsystem@texas.net>
Message-ID: <I%iJ4.797$oL4.17855@news2.nokia.com>
Source record: 81564
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Here are our updated circuits for building a tuner simulator to gain control of the tune function on the Icom 706. Sure comes in handy for use on a manual tuner or other non-Icom tuners. Enjoy all!

Greg/N5SKE

http://rfsystem.home.texas.net/Tuner%20Simulator_new.jpg

http://rfsystem.home.texas.net/Simulator-1.jpg

http://rfsystem.home.texas.net/Simulator-2.jpg

http://rfsystem.home.texas.net/Simulator-3.jpg

3031. FS: Motorola HT1000 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8d4e7q$8er$1@news.xmission.com>
Source record: 81565
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Forsale:

Motorola HT1000 UHF 450-520Mhz in clean condition. Includes rapid charger, and Ultra High Capacity(ntn7144) battery with a 2000 date code. Will easily do the hamband. Asking $350 OBO shipped and insured. Prepayment by MO or Certified Check required.

Reply to email if interested.

Dan

3032. Re: NEED: Yaesu FTS-12

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <38F5BC24.1476B486@sssnet.com>
Source record: 81566
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

FYI. The FTS-12 is also used in some of the other Yaesu handhelds and even mobiles. I have two of the FT-912 mobiles that use them . The last one I purchased was about 6 months ago from AES.
Good luck
Rich WA8DBW

Al Link wrote:

> I need to add CTSS capability to an old workhorse HT.
>
> Specifically, I need a Yaesu FTS-12 CTSS Tone encoder/decoder board for
> FT-23R Handi. This is a "one chip" board designed especially for the
> FT-23R. If you have one to sell or trade or know where I can get one,
> please reply by email.
>
> Cheers,
>
> Al Link
> KL7QH

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

3033. Re: What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000413084556.18018.00000577@ng-bd1.aol.com>
Source record: 81567

>The VX-5R is a pretty poor HT. The old FT50RD is a better choice, though not >much cheaper. The VX-5R CTCSS is unusable. The metal case makes the unit too hot to handle. It has other problems as well.<
>"gariac"<

My present HT is the VX-5R and I would rate it a 4 on a 1-5 scale. Yes the case does get hot, but with the vinyl case never too hot to handle. Keep in mind the case is constructed of die-cast aluminum which works great for disipating heat. The CTCSS works just fine and the ION Lithium batteries are fantastic. The Mars modification was easily performed without having to split the case through an opening behind the battery pack. It requires removing a solder bridge.

As far as other problems I haven't experienced any. As with any wide band radio once you get outside vhf/uhf amateur bands the sensitivity varies.

Eight-digit alpha-numberics are nice along with the 220 memories.

I would suggest going to the following URL and checking out the various reviews.
http://www.eham.net/

There's no better substitute than going down and making side by side comparisons or finding an amateur who owns one nearby. That's what I did at the Orlando AES while on "spring break."

Brad
KE0XS
Little Rock, AR

3034. Re: Yaesu FT-847 AM Modulation Adjustment??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38F5DBD4.89B37210@ahole.com>
Source record: 81568
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

perfidious wrote:
>
> In article <f6wH4.3387$zi.73335@nntp1.onemain.com>, "John P. Franklin"
> <jpfrankl@teleport.com> wrote:
>
> > > Gee, you would think a person posting to a radio newsgroup would
>cut cut cut
> > Pat said (typed) that.
>
> Geez! Dwight, What did you ever do to these people to make them hate you
> so much?
> Did you sell porn pics of their daughters on the web?
> Did you slash and burn the rain forest?
> Did you:
> Vote for Clinton?
> Steal their food?
> ....transmit ....uh out of band?.....whooo
>
> Both my rigs go out of band....miles out.
> HF VHF UHF
> Theirs do too, (if they know how to do it) ((they'll say " NEVER'))
> We're too good for that.. yea right!
> CB'ers at least do not have their noses in the air, and L regularly > talk

The reason for that is their head is too far up their ass to get
that nose in the air...

> on the 11 meter band with my ICOM..... so sue me.
> >
> >
No one is going to sue you for operating your ICOM on 11 meters.
What you might get is a visit from the FCC and LOOSE that ICOM..

3035. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <pHjJ4.46$lZ5.4744@bos-service2.ext.raytheon.com>
Source record: 81569

Over the 24 years that I've been a ham, I've had consistently good service and pricing from both AES and HRO, regardless of the recent rash of "bashing" that both stores have received here on-line. HRO also offers free UPS shipping on orders over $100, which has saved me a lot of money over the years (my most recent purchase, an Alinco EDX-2 antenna tuner, was from HRO... $20 cheaper than AES and didn't have to pay what would have been about $10 shipping charges either). I've had one bad experience with R & L (won't deal with them again!). Texas Towers has consistently good prices, but I don't care for the sales peoples' attitude when dealing with them face-to-face (and I hate paying local 8.25% sales tax); that would not keep me from doing biz with them by mail or phone if I lived elsewhere, however.

There are many other dealers who've been in business literally for decades, and although I haven't done biz with them, you can bet they haven't remained in biz that long by cheating customers or offering bad service.

73,
Dean, K5DH

In article <2a29fskucetj0tnb8dl2bnhb3bmqi28k7n@4ax.com>,
cewelborne@adpc.purdue.edu says...
>
>Ok, I've been lurking a while, and have seen a lot of complaints about
>equipment dealers. Anybody want to recommend / give POSITIVE comments
>on any dealers?
>
>I'm specifically looking for a Yaesu FT-2600, but I'm sure there are
>others who would like to hear about your favorite supplier, so feel
>free to jump in!

3036. Re: How About a New Drake HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <nIjJ4.47$lZ5.4744@bos-service2.ext.raytheon.com>
Source record: 81570

In article <sfb1env4aln37@corp.supernews.com>, k9kz@indy.net says...
>
>I haven't heard any rumors, so please don't get me wrong. I love the Drake
>R8 receiver
>series. I would really love to see Drake come out with a new HF transceiver.
>With all the
>new general licensees coming maybe Drake will jump in. I'd seriously
>consider a new
>Drake, would you?
>
>Bill K9KZ

Yep, I'd SERIOUSLY consider a new Drake rig if the price was right.
I'm a big fan of the older Drake gear.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3037. FS: Icom 706 (original) cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8d4h7c$9qh$1@news.xmission.com>
Source record: 81571
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

HI All,

I thought for certain that the DX70 would be harder to sell than the
706. Wrong.
The DX70TH is gone! However, I have had a ton of offers the last few days on
this radio and I thought for sure it would be gone by now too.
This is an original Icom IC706 HF/6M/2M in clean condition, never modified.
First $500 prepaid by MO plus a few bucks shipping and insurance takes it.
I need to sell this radio quick to pay for the new one.

Reply to email if interested.

73 Dan / N7SLC

3038. Re: What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: N9NWO <2121d@GTE.net>
Message-ID: <8LjJ4.59410$QJ3.7110838@dfiatx1-snr1.gtei.net>
Source record: 81572
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,uk.radio.amateur

The point is, is that we are not hearing about ANY new
equipment. The market is dead!!

Is there anything, handheld, that will replace these
two units? Anything at all in the pipeline??

: I am about ready to buy a trunking scanner, such as the BC-245,
: and a new handheld radio, such as the Yaesu VX-5R. What is
: holding me back is that the new equipment is usually announced
: at Dayton. But this year there has been little talk of any new equipment.
:
: Am I safe to go ahead and buy these two radios??
:
: --
: ********************************
: In two days, tomorrow will
: be yesterday!
: ********************************
:
:
:

3039. Re: Recent widow needs info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8d4hjr$6nl$1@ostrich.cybercomm.net>
Source record: 81573

I will second Ted's suggestion, with the addition of the word 'VERY' before
the dishonest hams.
Perhaps get in touch with one of his ham friends.
....Dave
Ted Krempa <tkrempa@nctimes.net> wrote in message
news:8d32kn$g4c2@news.nctimes.net...
> Hi Teresa...You might want to call the W5YI group in Dallas, 817-461-6443
> and see if they can recommend someone trustworthy. Be careful who you deal
> with as there are many dishonest hams in the world.
>
> Good Luck,
>
> Ted, WH6MC, Oceanside, CA.
>
>
> "Teresa" <coxc@flash.net> wrote in message
> news:0m6J4.23245$hh2.521640@news.flash.net...
> My husband passed away recently and now I have some ham radio that I need
to
> sell. Since I am not knowledgeable about the equipment, does anyone know
of
> someone in the Dallas/Ft. Worth area who takes equipment on consignment
and
> treats fairly? Thanks for any information anyone can provide.
>
>
>
>

3040. Need Help with Dentron MT-3000A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000413092455.12413.00001308@ng-fb1.aol.com>
Source record: 81574

This is a mechanical problem hopefully someone can help me with. I just purchased a MT-3000A. It arrived with the two "plastic push buttons" for the wattmeter selection switch's, floating around loose in the box. I can't figure out how to secure them to the two small plastic shaft's protruding through the front panel. Floating loose also were two small rectangular (1/2"x3/8") plastic pieces with open slots in them. They look like small window frames. The plastic push buttons each have two spring loaded legs on them and these legs appear to fit into the small plastic frames. I tried to install these assy's on the shafts protruding through the front panel but do not see any way for them to stay on the shafts. Can anyone help me ? The manual is not illustrated and I'm a mechanical midget. Is there a Dentron reflector perhaps ? Any help would be appreciated.

Thanks,
Van W0NZV

3041. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Joe Bagodonuts <dogworks@pobox.com>
Message-ID: <sfbj5entaln37@corp.supernews.com>
Source record: 81575

AH, GEEZ. Give me a BREAK.

If you can't convert metric to inches, you will have
trouble pouring piss out of the average boot.

Are you a no-code Extra candidate, by any chance?

"Chuck K8CPA" <k8cpa@arrl.net> wrote in message
news:38f3e7ce.2242855@netnews.att.net...
>
> Yeah you ever seen the spec's? They're in Milimeters!
>
> Helps us USA op's alot.
>
> hehe
>

3042. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <38f5d21a.2268138@news.fix.net>
Source record: 81576

All they guy had to do was look on Page 72 of the AES Catalog and the
"dementions" (dimensions) are given for the TS-950.

On Tue, 11 Apr 2000 19:40:06 GMT, k8cpa@arrl.net (Chuck K8CPA) wrote:

>Boy, I'll tell ya one thing, ever sense the Owner and Founder of AES
>Passed on and left it in the hands of other, They're manners and
>willingness to help someone out. is to say the least terrible!
>
>Here's the story.....
>
>
>I am getting a Kenwood TS-950SDX with like 3 months use on it, It is 3
>years old, it belonged to a personal and close freind of mine, who
>became a silent key, (Mark, N8OPK) (he become a silent key in November
>of 1997.) I am dealing with his 72 year old aunt, Who knows nothing
>about amateur radio or it's products, and knows little or nothing
>about shipping radios or the costs involved.
>
>I call good ol' AES in cleveland, Ohio, and speak with a salesman, (I
>know his name, but I don't wanna get him fired, so We'll refrain from
>saying who he was...) All I wanted to know was, what the side of the
>radio was, the dementions (SP?)of the radio because I need to know,
>ballpark price on shipping the radio from Fl to Michigan, but he's TOO
>BUSY, I quote, "I'm too busy to bother with such stuff....." I mean,
>What the hell happened to businesses that were willing to help the
>potentional customers! for all he knew, I might have wanted to down
>the road somewhere, Buy an antenna or the matching external speaker
>for the radio! But I'll be darned if I'll EVER buy ANYTHING from them
>again. I mean, if AES Spent more time, Helping people, instead of
>making a god-damned sales pitch, they'd be doing something! I mean,
>the very MINUTE he asked me, "Oh, so you're NOT wanting to buy?"
>(quoted 100% too!) his whole personality and willingness to help
>someone out changed, is this where Amateur Radio is headed??? God I
>hope not. I bet if the "King of Traders" was still alive, He'd be
>firing some employees for that little stunt.
>
>and to top it ALL off.... He had to NERVE to INSULT me, by
>saying..... My deal I'm getting on the radio was bad, by saying
>"yeah, $1500.00 is a good deal, if it works." What a JERK! I mean, and
>I suppose his $2500.00 Used Radio was a better deal that just came out
>of the service dept??? Yeah, right. From now on, I'm dealing of R & L
>Electronics and that's it, at least thier people are nice enough to
>answer question and not act like they're so damned "Holier than thou"
>and not even wanna help!

>
>Ah, the heck with it, the sales Guy's name was AL. If he gets fired,
>too bad, maybe next time he'll be a bit nicer to people!
>
>73 K8CPA
>
>P.S. Please, by ALL means, feel free to Forward to AES Management!
>
>
> Chuck K8CPA
>Web: http://www.qsl.net/~k8cpa
>E-mail:MailTo:k8cpa@qsl.net or
>MailTo: theradiodude@mail.com or
>MailTo:k8cpa@arrl.net
>ICQ: 17045539
>Firetalk:237969
>AOL IM: RadioMan29
>Mplayer: RedeyeMan1972
>(Download at http://www.firetalk.com)
>
>

3043. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <38F5CDDE.1293155A@bright.net>
Source record: 81577

I've been in Michigan Radio, and treated fairly AND poorly - I've been in R & L, and had good vibes AND bad ones - I've been in AES-Wickliffe and been blessed with good luck AND spurned by the counter help...I guess it depends on the moon phase and which way the wind blows on the day you intend to do business with WHOEVER you call...

The best thing to do is be VERY sure about what you want when you call...that way you don't look like the typical fool when the sales-person picks up the phone, or waits on you at the counter...I know they should be happy to have customers; I also know the typical ham isn't the best of customers, and salespeople can get cranky VERY easily...

- Adam -

3044. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <xLkJ4.86682$17.1918382@news4.giganews.com>
Source record: 81578

Just exactly what the heck has 'code' got to do with 'metric to inches' ?
geeze, what a stuck up person!

--
jlockett@lightspeed.net

"Joe Bagodonuts" <dogworks@pobox.com> wrote in message
news:sfbj5entaln37@corp.supernews.com...
> AH, GEEZ. Give me a BREAK.
>
> If you can't convert metric to inches, you will have
> trouble pouring piss out of the average boot.
>
> Are you a no-code Extra candidate, by any chance?
>
> "Chuck K8CPA" <k8cpa@arrl.net> wrote in message
> news:38f3e7ce.2242855@netnews.att.net...
> >
> > Yeah you ever seen the spec's? They're in Milimeters!
> >
> > Helps us USA op's alot.
> >
> > hehe
> >
>
>
>

3045. Re: Radio Mfg. Engineers HF 10-20 Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: dbojczuk@dlcwest.com
Message-ID: <38f5df27.3900250@news.microflash.com>
Source record: 81579

Actually it appears that the HF 10-20 may be a converter or
preselector. It has 3 bands- 10, 15 and 20 meters. 2 of the tubes
won't light up and I had this problem many years ago but I can't find
the manual any more. If you can be of any help please e-mail me.
Thanks.

>Hi,
>
>I am in desperate need for the schematic for the Radio Mfg. Engineers
>HF 10-20 pre-amp. Apparently there is a B+ voltage problem. It is one
>of my favorite pieces of equipment and I am anxious to get it working
>again. If you have a schematic that you could scan for me I would
>greatly appreciate it. If you don't have a scanner I would gladly pay
>for the postage if you could photocopy it for me. Thanks in advance!
>
>Don B.

3046. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <OOL1OIAZ8aPywjnqk8daLR1Aoi+Q@4ax.com>
Source record: 81580

k8cpa@arrl.net (Chuck K8CPA) wrote:

>>
>
>Yeah you ever seen the spec's? They're in Milimeters!

Yes, I just looked at the specs at Kenwood's web site. They're posted
in metric units, and INCHES. In kilograms, and POUNDS.

Damn...

Bob
k5qwg

>
>Helps us USA op's alot.
>
>hehe
>
>
>
>
>
> Chuck K8CPA
>Web: http://www.qsl.net/~k8cpa
>E-mail:MailTo:k8cpa@qsl.net or
>MailTo: theradiodude@mail.com or
>MailTo:k8cpa@arrl.net
>ICQ: 17045539
>Firetalk:237969
>AOL IM: RadioMan29
>Mplayer: RedeyeMan1972
>(Download at http://www.firetalk.com)
>
>

3047. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: oobe@roswell.com
Message-ID: <globfss4hm645aull6gtst0bp2nagajngh@4ax.com>
Source record: 81581

On 13 Apr 2000 11:53:40 GMT, ssbhog@aol.com (SSBhog) wrote:

>Dear Chuck:
>Here's another side of the story. I'm posting this each place where I find your
>original message. So far, this includes rec.radio.amateur.equipment and
>rec.radio.cb (where you compared AES to Copper Electronics--what a stretch!).

And here's another side of the story- as to the character of
the original poster-

>>From: k8cpa@arrl.net (Chuck K8CPA)
>>Date: 4/11/2000 3:45 PM Eastern Daylight Time
>
>>>I am dealing with his 72 year old aunt, Who knows nothing
>>>about amateur radio or it's products, and knows little or nothing
>>>about shipping radios or the costs involved.

Seems this fellow will take advantage of anyone to fill his needs.

If he gets it I bet it shows up on EBay. :-)

3048. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: jjones@radio.org.com.net
Message-ID: <8d4qbfckv2@slb3.atl.mindspring.net>
Source record: 81582
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

The ham bands are the only things that will be eat'en up, by CBer's,
pirates, Bootleggers, welfare recipients, and other low-life.

In article <38F549FE.F171896@inreach.com>, whagen@inreach.com wrote:
>I think I am just tired of seeing amateur radio tear itself apart. It
>reminds me of a pathetic little animal eating its own children because
>it cant find anything else to do.
>
>Vincent Fiscus, KB7ADL wrote:
>>
>> What's the matter? Does it hit to close to home? I think it's funny that
> the
>> QRS signal was used to slam restructuring.
>>
>> In article <38EFF96E.F431C1E@inreach.com>, whagen@inreach.com wrote:
>> >I wonder if there is anyone who actually thinks this kind of stuff is
>> >funny.
>> >
>> >John Jones wrote:
>> >>
>> >> We need to welcome new hams all that we can by slowing down repeater ID's.
>> >>
>> >> Repeater ID guidelines found on QRS-Qsignal.COM website:
>> >>
>> >> >The CW speed for repeater ID's must be lowered so new
>> >> >hams can feel pride in knowing what repeaters they're
>> >> >kerchunking. The ARRL recommends 5 WPM for repeater ID's
>> >> >but the FCC disagrees and suggests the speed should be
>> >> >lower because some individuals may have tested with W5YI and
>> >> >might only know CW to 2 WPM. Repeaters with voice ID's
>> >> >must be programed to talk slower to accomodate restructured
>> >> >hams who are still learning the alphabet. Elmers who want
>> >> >to help new hams with their CW repeater ID skills, should
>> >> >focus on the letters found in phrases like "Welfare check" or
>> >> >"Food Stamps" as restructured hams are more familier
>> >> >with these terms. When a restructured ham can correctly
>> >> >identify the words "government-handout" or "breaker one nine",
>> >> >they're ready to ID repeaters on their own.
>> >> >
>> >> >QRS-Qsignal, when you want your message understood.

3049. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Bill Aycock <baycock@hiwaay.net>
Message-ID: <38F5FA3C.E28EA925@hiwaay.net>
Source record: 81583
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I REALLY wish the Bitter Bastards Brigade would keep this OFF the
antennas NG.

Face it- things change- I'm 73 and an Advanced Ham, but I dont see
anything to gain by increasing the Irritation factor by this type of
Bitching.

Bill- W4BSG

John Jones wrote:
>
> We need to welcome new hams all that we can by slowing down repeater ID's.
>
> Repeater ID guidelines found on QRS-Qsignal.COM website:
>
> >The CW speed for repeater ID's must be lowered so new
> >hams can feel pride in knowing what repeaters they're
> >kerchunking. The ARRL recommends 5 WPM for repeater ID's
> >but the FCC disagrees and suggests the speed should be
> >lower because some individuals may have tested with W5YI and
> >might only know CW to 2 WPM. Repeaters with voice ID's
> >must be programed to talk slower to accomodate restructured
> >hams who are still learning the alphabet. Elmers who want
> >to help new hams with their CW repeater ID skills, should
> >focus on the letters found in phrases like "Welfare check" or
> >"Food Stamps" as restructured hams are more familier
> >with these terms. When a restructured ham can correctly
> >identify the words "government-handout" or "breaker one nine",
> >they're ready to ID repeaters on their own.
> >
> >QRS-Qsignal, when you want your message understood.

3050. Icom Q7 Disassembly/modification/commentary

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <8d4ufjbtv1@decurion.mit.edu>
Source record: 81584

Having recently disassembled my Icom Q7 (model number starting with 04), I found some things which differed from the documentation I had previously seen on Usenet and the web. I thought I would therefore make some comments as to the nature of the differences I encountered. Note that the following is written based solely on my experience, and I have not read a service manual for the radio.

First remove the knob (it pulls straight off) and the antenna. Next unscrew the knob ferrule (which is easy) and the SMA ferrule (which is not). Be careful not to damage the threads of the SMA connector while unscrewing the ferrule; if you aren't using the correct tool this is likely to happen.

Put the radio face-down and take out the batteries. Remove the two screws in the battery compartment and take off the back cover; lift it up at the bottom to take it off. You will see two boards, a half-height board which is the RF board and a full-height board with the speaker attached which is the logic board. To remove the RF board, one must remove the screw on the right and desolder the shield in several locations. One of these is in the lower-left, one is in the upper left, and one is a long solder connection on the upper right. This last was not mentioned in the existing procedures.

Additionally, one *must* desolder the three connections from the SMA connector, which was previously described as being optional. That's a total of five places you need to desolder. It's rather a pain, at least for those of us with no better tools than desoldering braid.

The RF board can then be easily removed. Removal of the logic board simply requires one to take out the screws holding it in the case, and to pull it out carefully so as not to tear the rubber gasket. After you desolder the speaker connection, of course.

Of course, if you don't need to remove the logic board to access the front side, you will not need to remove the knob or SMA ferrule, and I suggest that you don't.

To perform the modification (the one I performed, anyway), locate the speaker/mic connector on the logic board. There are two pins on the top of the connector and two on the bottom. Of the two on the top, one will be copper colored. This one is ground. The other one is the "microphone" part of the connector. Trace this pin around to the side of the connector, and see where it goes in and contacts the plug. With a small screwdriver, bend this back as far as possible.

Your radio will now accept standard earphones and function correctly with computer programming as well. You won't be able to use a speaker mic, but I can't understand wanting to use one on a radio that small anyway.

I must say that I thoroughly disapprove of Icom for doing all of the following:

1. Using a connector which cannot accept any standard sort of plug
2. Making the radio too stupid to disable the microphone if it is shorted to ground when the radio is turned on, like Yaesu does
3. Not including an adaptor *with* the radio.

Presumably this is due not to incompetence, as the radio seems to otherwise be an extremely intelligent design, but to a desire to make more money selling the ridiculously overpriced adaptors (just as the deliberate crippling of the Q7's receive range is due to a desire to make money selling the R2). This is not the way to get brand loyalty, Icom.

3051. Re: TS-430S WARC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: gsm@nardis.bfr.co.il
Message-ID: <slrn8fc144.3mb.gsm@nardis.bfr.co.il>
Source record: 81585

On Wed, 12 Apr 2000 14:35:25 -0500, CJ <cjr@visi.com> wrote:
>I was checking out a TS-430S today and found that it would not transmit
>on either the 12 or the 17 meter band. It was OK on 30m, though. Was
>there some sort of mod that had to be performed to get them going on
>those bands? They might not have been available yet when the rig frist
>came out. The manual I was using certainly said nothing about it. It
>just listed those bands along with the others.

The TS-430s came out before the WARC bands were legal in the US. It was
designed to transmit on them after cliping a few wires. The instruction
manual tells you how do to it.

It is possible that when they bands became leagal, kenwood automaticaly
enabled them and dropped the comments from the manual.

See if you can find a copy of the original manual.

>It just occurs to me that I'm not certain that it received on 12 and 17
>either, but I think it did.

It should. The receiver covered 150kHz to 30mHz. Note that out of the box
it had one filter (ssb-wide) and no FM. Additional AM filters SSB narrow
and CW narrow filters were available and must be soldered in place.

Another problem is that TS-403s' stored or used in damp places tend to
loose the receive sensitiviy on bands you don't transmit on. This can be
fixed and is described in an Amateur Service Bulletin you can download
from kenwood's web site.

Geoff.
--
Geoffrey S. Mendelson
Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gsm@bfr.co.il

3052. Re: SGC SG-235 compared to Screwdriver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38F60976.2858@wt.net>
Source record: 81586
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murray Neece wrote:
>
> Hi Brian and group, do you feel this is as effective for mobile and a
> good screwdriver antenna? you cant get the loading coil above the roof
> but does that matter? Im using hamsticks on my motor home , would like
> to have something automatic...all so wonder if it will handle 700 watts
> ssb ok? Thanks Murray

Dunno, seems like expensive impedance matching for a screwdriver.
Getting the loading coil above the roof when using a motor home can make
a difference. But mileage may vary. An elevated coil improves the
current distribution though the whip. All short whips have maximum
current at the base, but a center mounted coil will improve the
distribution up to the coil level. You will have more radiation from
that level on the whip with a center loading coil, rather than a base
loading coil. If you have metal next to the whip for most of the way up,
having the coil above the roof a bit can help. How much?, dunno , would
have to test. But, if you don't mind the price, I guess the sgc would be
a bangup matcher. But, I would still want loading coils in the antenna
to resonate. I wouldn't try using an sgc with just a whip alone. It'll
work, but not as good as using a loaded antenna. This would be no
problem with a screwdriver. MK
--
http://web.wt.net/~nm5k

3053. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38F60B2C.4038@wt.net>
Source record: 81587
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

k6hm wrote:
>
> Hi,
> 6146W is made for military where Vibration is the problem. It has less plate
> dissipation compared to 6146B but will work fine for TS520 transceiver and
> puts out same 100W without any problem. Any new tube installation will
> require some sort of re-neutralization adjustment for 10 meter band. FYI,
> 6146A is made with dark heater filament which will work better under less
> than 6.3V rated voltage to the filament.
> Good luck.
> de K6hm
> Young

Yep, Even with the lower plate dissapation, a 6146A will still work
fine. It's still head and shoulders over a "sweep tube" more-n-likely.
Or at least the 6JB6's they use in drakes. Any 6146 should be ok. I've
used 6146A's in my 830 before, and saw no real difference between a "B".
The original TS-520 was designed to use the "A" tube. The later models
used "b"'s. MK
--
http://web.wt.net/~nm5k

3054. Re: Need Help with Dentron MT-3000A Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38F60D02.6132@wt.net>
Source record: 81588

Kvanderlin wrote:
>
> This is a mechanical problem hopefully someone can help me with. I just
> purchased a MT-3000A. It arrived with the two "plastic push buttons" for the
> wattmeter selection switch's, floating around loose in the box. I can't figure
> out how to secure them to the two small plastic shaft's protruding through the
> front panel. Floating loose also were two small rectangular (1/2"x3/8")
> plastic pieces with open slots in them. They look like small window frames.
> The plastic push buttons each have two spring loaded legs on them and these
> legs appear to fit into the small plastic frames. I tried to install these
> assy's on the shafts protruding through the front panel but do not see any way
> for them to stay on the shafts. Can anyone help me ? The manual is not
> illustrated and I'm a mechanical midget. Is there a Dentron reflector perhaps ?
> Any help would be appreciated.
>
> Thanks,
> Van W0NZV
I'm just guessing, but I think the "window things" are the locks. I
think once fitted and mounted , they will lock the switches in place,
but like I said, I'm just a guessing... MK
--
http://web.wt.net/~nm5k

3055. Re: Equipment Opinions!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38F60FA6.3464@wt.net>
Source record: 81589

Mark Lind wrote:
>
> I am interested in buying ham equipment to cover as many of the ham
> bands as possible that are "General" authorized.
>
> What is the consensus as far as equipment goes in that regard? I am
> really interested in the features on the Icom HF radios with the
> graphical display and their RTTY and CW decoder thing, built in
> antenna tuner, band spectrum display, etc. Do most people get a nice
> HF setup and do something different for VHF/UHF? Is there such a
> transcever that covers HF/VHF/UHF through 70cm? Would it be cheaper
> to get two nice separate radios?
>
> Thoughts? Opinions?

I always prefer seperate rigs for HF and VHF. That way I can listen to both at the same time. Also when you start cramming DC-light features into a rig, something will suffer along the way. HF performance will likely be a little short from a HF only rig, and the same for VHF comparing to a VHF radio only. IE: intermod specs etc. But for many people these may not be real problems. If I was going to buy a dc-light rig right now, it would prabably be the IC-706 mk2 G. Pretty decent little rig, for a do it all unit. But in the real world that "I" live in, I would rather buy a seperate HF mobile, and get a VHF rig seperate. For the price of the 706, I would probably get something like a TS 850, 570, or something. Much more HF goodies, but no VHF. I already have a VHF radio, and also a Dual band HT, so I don't need any more of those, unless an all mode. For a do it all rig, I don't think you can go wrong with a 706 mk2G if you do decide on that route. MK

--
http://web.wt.net/~nm5k

3056. Re: Feedback on Ten-tec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: terry02@my-deja.com
Message-ID: <8d5653$351$1@nnrp1.deja.com>
Source record: 81590

In article <38F32C7A.23334A73@sysadminus.com>,
Robert Tortajada <bobt@sysadminus.com> wrote:
> I am looking for feedback on ten-tec equipment. I am thinking about
> getting their PC transceiver. Anyone have this unit?

I have the TenTec Pegasus and am extremely pleased with it. Great audio
and super performance.

Terry, N6MON

Sent via Deja.com http://www.deja.com/
Before you buy.

3057. Re: Grosse Pointe Woods Hamfest cancelled: Oh My !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <8d5774$47e$1@nnrp1.deja.com>
Source record: 81591
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

In article <8d0c8lpgn1@nnrp1.deja.com>,
mf_luder@my-deja.com wrote:
> (Oh my word !)
>
> Grosse Pointe Woods Hamfest cancelled: Gerald Rosner, N8FGK, has
> announced that Michigan's Grosse Pointe Woods Hamfest, scheduled for
> Sunday April 16, and sponsored by SEMARA has been cancelled. The
> Hamfest Committee made the decision based on a lack of advance table
> sales and dealer participation. SEMARA apologized for any
> inconvenience.--George Race, WB8BGY
>
> (Must've conflicted with this year's Grosse Point Spring Catillion. I do
> hope the Mercedes SUVs are still all abloom though !)

Doc is right.

At least I didn't type it out as Castillian, as some on here with
advanced degrees in ham radio (now possible under the ARRL CEU program)
would have.

Sent via Deja.com http://www.deja.com/
Before you buy.

3058. Tektronix Manuals Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: terry02@my-deja.com
Message-ID: <8d578l$493$1@nnrp1.deja.com>
Source record: 81592

Looking for the manuals for the following Tektronix instruments:

624 x-y monitor
602 x-y monitor
528A Waveform monitor

Terry, N6MON

Sent via Deja.com http://www.deja.com/
Before you buy.

3059. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38F618C1.6631B6FB@IEEE.org>
Source record: 81593
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

John Jones wrote:
> The ham bands are the only things that will be eat'en up, by CBer's,
> pirates, Bootleggers, welfare recipients, and other low-life.

Witness the snake swallowing its own tail and hopefully disappearing.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

3060. Icom BC-79 charger - need tech data or suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Mikie <galaxynospam@inet2000.com>
Message-ID: <sfc6u2bialn63@corp.supernews.com>
Source record: 81594

Anybody have any suggestions what might be wrong with one that doesn't fully charge a good battery? Do not have any technical data on it so if you have tech data/schematic I would really appreciate it. Or if you know where I could get tech data or assistance that will be great too. Selecting the different switches tha the battery comes in contact with makes only a slight difference - charging voltage will go up to about 7.6V and current rate starts at about 10ma and will go to about 14ma. Not exactly mind boggling is it!

Any replies will be greatly appreciated. If you respond to me directly, make sure you take out the "nospam" in my return address.

73...Mike VE5PT

3061. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: bowenb@best.com
Message-ID: <38f61963.8650938@206.184.139.132>
Source record: 81595

dlr18sh@aol.com (DLR18SH) wrote:

>Excellent news!. I hope the radio is priced reasonably.
>I have the Motorola Talkabout 280 SLK family radios and the quality is decent.
>I think Motorolla charges a premium for the name but I would be willing to pay
>more
>if I can justify the quality.
>I think Motorolla actually makes a two meter handheld for the Ham market but
>very few dealers sell it. I think it sells for $260.
>73's and can't wait for Dayton, Tim

Back in the mid 70s Motorola used to see a version of it's Triton
marine VHF radio as a ham rig: called the "Metrum II". 2 different
versions, one 1 or 10 watt, other version 1 or 25 watt. Thing was
built like a tank, had a great receiver (mine tested 0.17 microvolt
for 20 db sinad), and it was built like a tank (and water-resistant on
top of it).

If the new HF radio is 1/10 as well built as the Metrum, they should
have a winner. The Metrum was a damn good radio (still have mine from
the old days which has not been fired up in 20 years) but was
overpriced compared to the Regency and other junk 2M radios available
in those days.

Regards,
Bill Bowen
bowenb@best.com
Daly City, CA

3062. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <sfc7il6ealn115@corp.supernews.com>
Source record: 81596
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I don't think I've heard "welfare recipients" and Ham radio mentioned in the same breath before. Do you include medicare and social security recipients in that pool of low lifes as well? Seein that they are all government handouts that are being supported by the working middle class.

Mark Flanagan, K1MKF
k1mkf@qsl.net
http://www.qsl.net/k1mkf/
John Jones <jjones@radio.org.com.net> wrote in message
news:8d4qbfckv2@slb3.atl.mindspring.net...
>
>
> The ham bands are the only things that will be eat'en up, by CBer's,
> pirates, Bootleggers, welfare recipients, and other low-life.
>

3063. WTB: Azden PCS-7000/7200/7300/7800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8d5736$1h6f$1@news.enteract.com>
Source record: 81597
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi! I'd like to purchase one each of the following Azden radios:

PCS-7800 or PCS-7800H 10M Xcvr
PCS-7000 or PCS-7000H 2M Xcvr
PCS-7200 or PCS-7200H 220 MHz Xcvr
PCS-7300 or PCS-7300H 440 MHz Xcvr

The radios must be a cosmetic 8 or better, and 100% functional. They must be complete with manual, power cord, mic, and mounting bracket.

Please drop me a note with your offers.

Thanks,

Paul WD8DKY
paul.knight@prairiecomm.com

3064. Kam Plus and GPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: candela <kevin@candela.clara.co.uk>
Message-ID: <zUpJ4.11276$Kc.231620@nnrp3.clara.net>
Source record: 81598

Hi All

Thanks for reading this bull in advance

I have had a Kam Plus for some year now and have just purchased a Garmin 48 GPS.

Does anyone have any idea as to how I connect my GPS and computer at the same time through the same com port
I have read the manual more times than you can shake a stick at and I'm still none the wiser. Your help in this matter is now desperately needed

Best 73 and Good DX Kevin G7UXW IO91RF

kevin@candela.clara.co.uk

3065. FT-840 Accessories wanted -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: John <wa6spa@arrl.net>
Message-ID: <YUpJ4.4343$Nm2.128046@news.swbell.net>
Source record: 81599
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking to purchase the following FT-840 accessories:

YF-112C 500 hz CW filter
SP-6 External Speaker (Excellent to Mint only)

Email please,

Thanks,

John

3066. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: John <wa6spa@arrl.net>
Message-ID: <_bqJ4.4347$Nm2.128125@news.swbell.net>
Source record: 81600

Texas Towers would get my vote - At least when you send them your hard earned money they send you a new, unopened product - unlike HRO.

Bob

Chuck Welborne <cewelborne@adpc.purdue.edu> wrote in message news:2a29fskucetj0tnb8dl2bnhb3bmqi28k7n@4ax.com...
> Ok, I've been lurking a while, and have seen a lot of complaints about
> equipment dealers. Anybody want to recommend / give POSITIVE comments
> on any dealers?
>
> I'm specifically looking for a Yaesu FT-2600, but I'm sure there are
> others who would like to hear about your favorite supplier, so feel
> free to jump in!
>
>
> Chuck Welborne
> Management Information
> Purdue University
> **********
> My statements, not theirs!
>

3067. Re: Recent widow needs info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38F633D1.6C830894@k5joe.com>
Source record: 81601
Body handling: Binary attachment payload not displayed: k5joe.vcf

Teresa, if you will email me what the equipment is that you have for
sale I will be glad to help you get an honest dollar amount for what
you have. I, along with several others on the rec.radio.swap pages do
lots of buying selling and trading, and can give you some Idea what
your equipment is worth. I have always made it a policy not to get
involved in estate sales because there will always be hams that say
you are selling the equipment too high, or selling too low.
I also have the email addresses of some hams in Texas that will help
you also.
I will not buy any of your equipment but will be happy to assist you
any way I can to get you a fair price on your equipment.
K5JOE
Joe in Little Rock, Arkansas.
web page--> http://www.k5joe.com

Teresa wrote:
>
> My husband passed away recently and now I have some ham radio that I need to
> sell. Since I am not knowledgeable about the equipment, does anyone know of
> someone in the Dallas/Ft. Worth area who takes equipment on consignment and
> treats fairly? Thanks for any information anyone can provide.

[One or more binary attachments are retained only in the source text.]

3068. Re: How About a New Drake HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <38F60913.6183EA6B@dev.tivoli.com>
Source record: 81602

Definitely! Even if the price was a bit steep, I'd seriously consider
it, and sell some of my other equipment if necessary. (But I wouldn't
sell any of my old Drake equipment!)

73,
Jeff, KC1MK

Bill wrote:
>
> I haven't heard any rumors, so please don't get me wrong. I love the Drake
> R8 receiver
> series. I would really love to see Drake come out with a new HF transceiver.
> With all the
> new general licensees coming maybe Drake will jump in. I'd seriously
> consider a new
> Drake, would you?
>
> Bill K9KZ

3069. Re: FS: Icom 706 (original) cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: n7slc@xxmission.com
Message-ID: <38f63846.274167395@news.xmission.com>
Source record: 81603
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Thu, 13 Apr 2000 07:11:39 -0600, "Dan" <dand@truvalue.com> wrote:

This radio is SOLD!

Dan

>HI All,
>
> I thought for certain that the DX70 would be harder to sell than the
>706. Wrong.
>The DX70TH is gone! However, I have had a ton of offers the last few days on
>this radio and I thought for sure it would be gone by now too.
>This is an original Icom IC706 HF/6M/2M in clean condition, never modified.
>First $500 prepaid by MO plus a few bucks shipping and insurance takes it.
>I need to sell this radio quick to pay for the new one.
>
>Reply to email if interested.
>
>73 Dan / N7SLC
>
>

"Pray for me, I drive in Utah"

3070. 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <gyrJ4.244$xZ2.73615@news1.atlantic.net>
Source record: 81604
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I am looking for observations on what 10 meter mobile ant you feel has done the best job for you. My wife presented me with a RS HTX-10 ten Meter Mobile transceiver for my birthday. I installed it this morning using a 10-11 meter mag mount. I cut it and have it at an almost perfect 1:1 swr in the range I want to use it on. I have talked to many folks from my Base Station on 10 meters who were using this same RS Radio and have been impressed with the signals I have received.. I made several contacts with it today but nothing compared to the reports I have been getting from fellow HTX-10 users.

To test out the rig, I hooked it to my base ant (3 element beam) and found the 25 watts thru this ant to do a great job. I know the radio is doing the job. I am guessing the ANT needs improving. (mobile)

Anyone running 10 meters mobile, I would like to get your comments on the ANT you are using. I would also like to know what filters you may be using to cancel out alternator noise. I installed a 20 amp RS filter and it has done nothing. The alternator noise is livable but I would like to reduce it as best I can.

Sorry for the long winded post but any comments and help would be highly appreciated!

Thanks
Mike

3071. Re: Icom BC-79 charger - need tips/service data

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#fOCNSZp$GA.198@cpmsnbbsa04>
Source record: 81605

Locate a service manual for the radio which this is used with and most likely you will find the info on the charger included. By the way, which is it?

Ed
K1ZOK
"Mikie" <galaxynospam@inet2000.com> wrote in message
news:sfai6uraaln30@corp.supernews.com...
> Anybody have any suggestions what might be wrong with one that doesn't fully
> charge a good battery? Do not have any technical data on it so if you have
> tech data/schematic I would really appreciate it. Or if you know where I
> could get tech data or assistance that will be great too. Selecting the
> different switches tha the battery comes in contact with makes only a slight
> difference - charging voltage will go up to about 7.6V and current rate
> starts at about 10ma and will go to about 14ma. Not exactly mind boggling
> is it!
>
> Any replies will be greatly appreciated. If you respond to me directly,
> make sure you take out the "nospam" in my return address.
>
> 73...Mike VE5PT
>
>
>

3072. FS; FOCUSRITE RED 6 & RED 7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <UisJ4.2846$WF.200708@bgtnsc04-news.ops.worldnet.att.net>
Source record: 81606

Red 6 & Red 7 Both mint in org.boxes with manuals......$4,000....for the pair...

Bill Salerno....201 368-3655.............w2onv@worldnet.att.net........

>>>>>>>>>>>>>>>w2onv,com<<<<<<<<<<<<<<<

3073. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: cvfrayedknot@cs.com
Message-ID: <20000413191519.15250.00001210@ng-co1.news.cs.com>
Source record: 81607

Mike, I have operated 10m mobile for years. I always use a fiberglass marine CB antenna on my truck or car. I tried a Larson 2m/10m mag mount, but always go back to the fiberglass whip. While not as good as the antenna system on my boat, it works quite well. Since you cannot put up a yagi on your car you will have to suffer with a solid or loaded vertical. Good luck!

Mark Hilliard, CV "Frayed Knot"
Digital Pro 70 Nature & Nautical Galleries:
http://www.orneveien.org/n2hhr/

3074. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8d5kvc$6hl@nntpa.cb.lucent.com>
Source record: 81608
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Whoever was looking, I've got several spares (I think I may have a new set too). Only problem, I'm away from the office in a class and won't see email until 4/24.
Joe KB2FSH

3075. FA HT1 Rare Hallicrafters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38F65AD5.6E12171F@sympatico.ca>
Source record: 81609
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

1938 Hallicrafters HT1 Transmitter. Model HT1

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=304845316>

3076. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <j_sJ4.8990$H7.719857@brie.direct.ca>
Source record: 81610
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have been using a top-load magmount 54'" whip for 4 years, mostly for cw while parked. You may see my reports on http://clubs.yahoo.com/clubs/amateurmobile . Don't be put off by reports of others...their QSOs have many variables that would be different for you.
73. VE7AFN/M. ke
<michaelj@networktel.net> wrote in message news:gyrJ4.244$xZ2.73615@news1.atlantic.net...
> I am looking for observations on what 10 meter mobile ant you feel has done
> the best job for you. My wife presented me with a RS HTX-10 ten Meter
> Mobile transceiver for my birthday. I installed it this morning using a
> 10-11 meter mag mount. I cut it and have it at an almost perfect 1:1 swr in
> the range I want to use it on. I have talked to many folks from my Base
> Station on 10 meters who were using this same RS Radio and have been
> impressed with the signals I have received.. I made several contacts with
> it today but nothing compared to the reports I have been getting from fellow
> HTX-10 users.
>
> To test out the rig, I hooked it to my base ant (3 element beam) and found
> the 25 watts thru this ant to do a great job. I know the radio is doing the
> job. I am guessing the ANT needs improving. (mobile)
>
> Anyone running 10 meters mobile, I would like to get your comments on the
> ANT you are using. I would also like to know what filters you may be using
> to cancel out alternator noise. I installed a 20 amp RS filter and it has
> done nothing. The alternator noise is livable but I would like to reduce it
> as best I can.
>
> Sorry for the long winded post but any comments and help would be highly
> appreciated!
>
> Thanks
> Mike
>
>
>
>

>
>

3077. TH-78A CTCSS PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "Gerry W." <gwhisler@nospam.bellatlantic.net>
Message-ID: <a3tJ4.3544$w33.104155@typhoon2.gnilink.net>
Source record: 81611

I have a Kenwood TH-78A with the TSU-7 tone board. The problem is that it does not send the tones to allow me to bring up repeaters, even tho it allows me to set it up and program them in. Kenwood said to do a reset on the unit, which did not help. Has anyone had this problem? I would appreciate any help anyone could provide.
Thanks.

3078. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <38F66F75.6ED112AB@rconnect.com>
Source record: 81612
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

After watching the piece on amateur radio on the abc news
last night I wonder how many of you actually care what
happens. All I ever see is code no code slams one way or the
other instead of congrats on giving someone a helping hand.
After the pirate attack on that boat that kid could have
died, it did not matter if the guy's who helped on the
maritime mobile net knew cw or not. Also, 2 years ago when
southern Minnesota was torn up but tornados in early March
many tech class hams helped (taking time off work without
pay) to support communications out of the spots that needed
it. Why don't you guy's get a clue, it isn't the fact that
someone took this or that test, it's the reason for the
amateur service, to help in emergencies, the hobby part is
just the added fun.
Mark (tech + and don't know if I want to bother with hf,
to busy working eme)

Mark Flanagan wrote:
>
> I don't think I've heard "welfare recipients" and Ham radio mentioned in the
> same breath before. Do you include medicare and social security recipients
> in that pool of low lifes as well? Seein that they are all government
> handouts that are being supported by the working middle class.
>
> Mark Flanagan, K1MKF
> k1mkf@qsl.net
> http://www.qsl.net/k1mkf/
> John Jones <jjones@radio.org.com.net> wrote in message
> news:8d4qbfckv2@slb3.atl.mindspring.net...
> >
> >
> > The ham bands are the only things that will be eat'en up, by CBer's,
> > pirates, Bootleggers, welfare recipients, and other low-life.
> >

--
en24gp 6m through 1296, BBQ rules, icq 41823284

3079. National NC-100A, 100XA, 101X, 101XA Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: K6SDE <addr@in.listing>
Message-ID: <38F67242.44A1A967@in.listing>
Source record: 81613

Original Manual for NC-100A, 100XA, 101X, 101XA for auction. In good condition.

http://proxy-mail.mailcity.lycos.com/bin/redirector.cgi?http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=308327124

or

National Manual

Item #30832712

3080. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38F67238.F32DFD23@oio.net>
Source record: 81614
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mike,
To start with, always 'load the dice' in your favor.
That means tune the antenna, mount it in the 'best' place
you can (center of roof if possible), run all the power
you can. Sounds like you've done the tuning and are
probably running all the radio will do. That leaves try
placing the antenna in the center of the roof, if you can,
and/or try the 'best' compromise location that you can
talk the wife into. If you try all that, then your doing
as good as your probably going to. If this isn't as 'good'
as some of the people you've talked to, then thats the
difference in propagation, location, and honesty(?)
between you and them. (not unusual)
'Doc

3081. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: M Donovan <Donovan2TPS@cs.com>
Message-ID: <8d64hhlkl1@ssauraab-i-1.production.compuserve.com>
Source record: 81615
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

David, and everyone who has given great advice,

The engine noise is from the ant. With the ant disconnected, there is no engine noise. With the engine running and the ant connected, it is a whirring sound that increases with engine RPM. I had pretty much ruled out noise from the power source as it is wired directly to the battery with a very short run of good quality wire and is shielded to the connection to the radio itself.

The vehicle is a 99 Chevy Tahoe. It is my understanding from several other Hams with Tahoe's is they are pretty noise free in regards to fuel pump and alternator noise. If I stay with the mag mount, any suggestions for reducing the apparent engine noise?

I have had someone suggest the Hustler MO2 with the 10 meter RM-10-S Resonator. Anyone have any experience with this? From the specs I see on their website, it may fit the bill.

Thanks
Mike

David VanHorn <dvanhorn@cedar.net> wrote in message
news:mFuJ4.3755$fF5.193378@news1.rdc1.il.home.com...
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> > Anyone running 10 meters mobile, I would like to get your comments
> > on the ANT you are using. I would also like to know what filters
> > you may be using to cancel out alternator noise. I installed a 20
> > amp RS filter and it has done nothing. The alternator noise is
> > livable but I would like to reduce it as best I can.
> >
> The fact that it's done nothing indicates either A: it's broke, or B:
> that wasn't the problem.
> It's very unlikely that you've got enough ripple to get past that,
> unless your alternator has a diode blown.
>
> Disconnect the antenna and make sure your noise is really coming in
> through the power wires. The ARRL handbooks cover this pretty well.
> You may have ignition noise being radiated into the antenna, or fuel
> pump noise (as I do). My FP puts a lot of hash into 10m and also has
> a spur on 146.730 (my local repeater, of course.)
> That's a pulsing that varies with engine load, at first it sounds
> like ignition, but if you idle in gear, then shift to neutral, you'll
> hear the difference. (other than RPM)

```
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOPaQ+4FlGDz1l6VWEQJ3awCfetv4nWPtvrps4bLhDKNoNTC3YDAAoNX/
> M3X/8G2c2rHl7unADriMM6B4
> =nKrb
> -----END PGP SIGNATURE-----
>
>
>
```

3082. Re: How About a New Drake HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <dhxJ4.160$yY1.4431@news.inreach.com>
Source record: 81616

I have heard the Motorola will soon enter the amateur market with a version
of their DSP HF rig, originally designed for the commercial/military market.
It would be nice to have some more competition for the big 3.

3083. Re: Larsen Window Mount Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38F69150.7CA5@rpi.edu>
Source record: 81617

Rebecca Smith wrote:
>
> I just bought a Saturn Wagon which is practially all plastic. I decided
> the best way to put an antenna on the car was to go with a Larson 5/8 wave
> glass mount.
>
> The problem is, the best place to put the antenna is slightly tinted. Has
> anyone else solved a problem like this? Has anyone else found a better
> solution for a Saturn Wagon?
>
> Any help would be greatly appreciated by me, as well as all the other Hams
> who have to listen to my scritcy scratchy transmissions!
>
> Email would be appreciated:
>
> rsmith@sdsu.edu
>
> Thanks!
>
> Rebecca
> KF6WZR

Rebecca,

You may want to ask one of the service people about the type of tinting used in the glass. In my case (1998 Dodge Durango), I was told that almost all factory tinted glass uses non-metallic dye. This means that there is a very good chance that a through-glass antenna would work fine on your car, as it does for me.

Curt Breneman
KC2EBP

3084. FS: SX-96

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "Albert Alvareztorres, Jr." <albert13@home.com>
Message-ID: <nc8J4.39114$MZ2.483799@news1.wwck1.ri.home.com>
Source record: 81786

Hallicrafter SX-96 for sale. See it at: http://24.2.190.190/forsale/

--

Al
ARS: AA1DO
URL: http://members.home.net/albert13/index.htm

Life is what happens while you are making other plans.
John Lennon (1940-1980)

3085. Icom IC-756 Concerns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: kd7emo@my-deja.com
Message-ID: <8d35ht$s45$1@nnrp1.deja.com>
Source record: 81787

I am about to buy a Icom IC-756. Does anyone have concerns or comments
about this radio? Is there anything that I should know before I
buy this radio?
Thanks for all the help and 73s,
Andrew KD7EMO

Sent via Deja.com http://www.deja.com/
Before you buy.

3086. FS: ICOM IC-255A 2 Meter Mobile $95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000412203052.11829.00001072@ng-ca1.aol.com>
Source record: 81788

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

3087. FA Q Multiplier Heathkit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38F51589.EC30AFC7@sympatico.ca>
Source record: 81789
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FA Heathkit Q mulitplier, and some other neat stuff.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=306583806>

3088. Morrow MB-565 pin outs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: wa9vrh <wa9vrh@ocslink.com>
Message-ID: <01bfa4e3$1c452c10$390c1aa5@wa9vrh>
Source record: 81790
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi can anyone help me with the connections on the MB-565 transmitter?
Looking for pinouts for the 8 pin and 7 pin plugs.
Anyone have the AC supply they wish to part with or manuals for the MB-565
or MB-5 receiver. Thanks Larry WA9VRH

3089. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <6l9J4.5450$fV.476926@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81791

Chuck Welborne wrote in message <2a29fskucetj0tnb8dl2bnhb3bmqi28k7n@4ax.com>...
>Ok, I've been lurking a while, and have seen a lot of complaints about
>equipment dealers. Anybody want to recommend / give POSITIVE comments
>on any dealers?
>
>I'm specifically looking for a Yaesu FT-2600, but I'm sure there are
>others who would like to hear about your favorite supplier, so feel
>free to jump in!
>
>
>Chuck Welborne

Any major dealer that advertises in QST is generally a safe bet. These dealers know that if they upset customers,
word
will get around, and their business will drop. I have been pleased with Grove, Lentini, and AES. Previous posts
have
indicated that the major issue that upsets people is the particular return policy of the company.
Al

3090. Radio Mfg. Engineers HF 10-20 Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: dbojczuk@dlcwest.com
Message-ID: <38f527df.3190650@news.microflash.com>
Source record: 81792

Hi,

I am in desperate need for the schematic for the Radio Mfg. Engineers HF 10-20 pre-amp. Apparently there is a B+ voltage problem. It is one of my favorite pieces of equipment and I am anxious to get it working again. If you have a schematic that you could scan for me I would greatly appreciate it. If you don't have a scanner I would gladly pay for the postage if you could photocopy it for me. Thanks in advance!

Don B.

3091. F/A: PAIR FISHER FADERS # 50-M BAKELITE "TUBE"!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000412215008.15270.00001170@ng-cn1.aol.com>
Source record: 81793

ON EBAY: OTHER STUFF LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307543260

3092. signal ONE 1030CI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: vr2ip <vr2ip@harts.org.hk>
Message-ID: <8d39n5$732$1@its2.ied.edu.hk>
Source record: 81794

Dear All,

Who are using Signal ONE 1030CI ? Please give some comment for this rig.

73
VR2IP

3093. Re: Looking for my page from callbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-13 00:00:00 UTC
From: Robert Tortajada <bobt@sysadminus.com>
Message-ID: <38F53A09.A2E38222@sysadminus.com>
Source record: 81795
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Actually, I am trying to prove that I passed the technical test needed for my General License. I passed the test in 1985 and should not need to take it again.

Liberty_nits wrote:

> Why don't you lazy bums just re-take the 5wpm(very slow code) test
> again. What's the big deal?
>
> Dan K Nelson wrote:
> >
> > Robert Tortajada <bobt@sysadminus.com> wrote in message
> > news:38F3346C.A09F5400@sysadminus.com...
> > > Will pay someone to send me a page from a 1987 call book or earlier that
> > > shows my Technician License.
> > >
> > > Bob T -KA2RUU
> > >
> > >
> >
> > If you need it for proof of passing the code element, you can send a letter
> > to the FCC records clerk with the details of your call, year of issue,
> > address at the time, etc. It takes a little time, (for me it took about 3
> > weeks for them to respond) but they will respond with a confirmation letter
> > of your license class held at that time.
> >
> > 73 de W6DKN

3094. Re: What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <ffllffs472hs7qbddm16ndbcsjrn7tdm2d4@4ax.com>
Source record: 81396
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,uk.radio.amateur

On Wed, 12 Apr 2000 23:34:15 -0700, "gariac" <gspamnotsellani@accesscom.com> wrote:
>The VX-5R is a pretty poor HT. The old FT50RD is a better choice, though not
>much cheaper. The VX-5R CTCSS is unusable. The metal case makes the unit too
>hot to handle. It has other problems as well.

CTCSS works fine on the VX-5R. The repeater I use has CTCSS access,
and I have no trouble accessing it with the VX-5R. The metal case is the
heatsink for the radio. If it gets too hot to handle, it is telling you to shut your
yap and let the other fellow talk for a while. You probably timed out the repeater
several minutes ago anyway.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3095. Re: WANTED SOFT PROGRAMMING MOTOROLA
rec.radio.amateur.equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8d8lai$2qm$1@news.xmission.com>
Source record: 81397

Actually, if you read the fine print in Motorola's software legal mumbo, it refers to reverse-engineering either the software or the hardware on their radios.

There really isn't anything they can do to you for writing your own software other than bury you alive in legal costs.

Dan

Gary Coffman <ke4zv@bellsouth.net> wrote in message news:jjjffs4nufa0jjvpr61lvv0jd9vmfh9a19@4ax.com...
> On Mon, 10 Apr 2000 00:56:06 GMT, "Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
> >I was told it was *highly* illegal to home-brew software to program Motorola
> >radios.
>
> No, it is highly illegal to pirate Motorola software to program their radios,
> and they vigorously pursue pirates. But there's nothing they can do if you
> write your own software.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

3096. Re: What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <33mffssl431ccqbh4j0r653cah72kjffhf@4ax.com>
Source record: 81398
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,uk.radio.amateur

On Thu, 13 Apr 2000 13:14:44 GMT, "N9NWO" <2121d@GTE.net> wrote:
>The point is, is that we are not hearing about ANY new
>equipment. The market is dead!!

Not necessarily. It may just mean that current models
are adequately addressing market demand. In other
words, there's no reason to bring out a new model if
the old model is still selling well.

>Is there anything, handheld, that will replace these
>two units? Anything at all in the pipeline??

Rumor has it that Motorola is returning to the ham
market. If so, we can expect a bulletproof radio which
doesn't try to be a DC to daylight noise box. I'd be
delighted with a new radio that had stout helical
filtering in the front end which would stop cold any
signal from outside the ham bands getting into the
radio.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3097. Re: MFJ power supplies questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8d8mss$9pm$1@ostrich.cybercomm.net>
Source record: 81399

And, do they have screws missing, parts not soldered?
Do they work?

Gregory <okguy@megsinet.net> wrote in message
news:2APJ4.15337$8p4.455788@news.corecomm.net...
> Anyone using one of the MFJ power supplies ? I want to use one on my TS50
> and 850 . Will they handle 100
> watts of transmit power ? Do they hum or vibrate ?
> Greg , KA9MVP
>
> --
>
>
>

3098. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Steve Gehring <kl7dc@arrl.net>
Message-ID: <sffsraf1ivv41@corp.supernews.com>
Source record: 81400
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi Mike,

For 10 mtr mobile ops, try a quarter wave, stainless steel whip, which is 234 / f (MHz). These are the most efficient. Just don't mount it on your bumper. Mount it as high on your vehicle as possible and on a heavy duty commercial mount. I feel the next best antenna type is a longer, top-loaded, fiberglass helical whip from the CB market, such as the firestik 5 or 7 footers. The top loading can be unwound a few turns to raise the resonant frequency into the 10 mtr ham band. They work quite well... been using an older, 10 mtr modified, 5 ft firestik since before the peak of the last cycle. Just mount them high and in the clear, and provide a good vehicle ground. Good DX'ing.

On power, get it directly from you vehicle battery, and consider the cable routing seriously, avoiding noise producing items under the hood. Using the battery as your direct source of power is your best bet as a first step. Consult mobile installation articles, hints and kinks, etc., for further remedies and enhancements.

Steve, KL7DC
Eagle River, AK

3099. ICOM I-730 Accessory Plug Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: C Paul Jefferson <cpjeff@together.net>
Message-ID: <38f92714@news.together.net>
Source record: 81401

I have an ICOM I-730 HF rig and I am trying to locate an accessory plug for the radio. Does anyone have any ideas as to where I could locate one? Even a part number would be a big help.

Thank You.

73 C. Paul Jefferson KB2RKW

cpjeff@together.net

3100. Re: Best Dual Band Mobile?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38F78B29.3180@rpi.edu>
Source record: 81402

Bill wrote:
>
> > > >
> >
> > I recall reading on this newsgroup that the FT-90 had some problems when
> > operating on some portion (147 MHz?) of the 2m band. Does anyone
> > remember how this got resolved? I recall that the original poster was
> > in the L.A. area. I've seen other problems posted concerning audio
> > problems and overheating.
> >
> > Curt Breneman
> > KC2EBP
>
> I have also read that it had audio problems, even with an external speaker.
>
> Bill K9KZ

Good point. I was hoping that this would have turned out to be a really
good limited-space mobile rig, but I'm having second thoughts...

Curt Breneman
KC2EBP

3101. R-390/URR F/S Long Island pickup only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000414072531.26219.00001182@ng-bg1.aol.com>
Source record: 81496

Collins R-390/URR receiver F/S. Good condition. Pickup in Long Island; no shipping. $400 EMail only please

3102. Re: Icom IC-756 Concerns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <sfe01itivv169@corp.supernews.com>
Source record: 81497

Matt Erickson <kk5dr@hotmail.com> wrote in message news:38F65910.5CC229FD@hotmail.com...

1900 or later in the serial numbers, should not be a problem after that.

What are the problems that one might expect in the earlier serial #'s?

Ted VE3ONJ

3103. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38F71622.24997A60@IEEE.org>
Source record: 81498
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

David VanHorn wrote:
> Another common source of noise is vehicle electronics. Not a lot you
> can do there, except shielding and ferrites on the leads.

In my Chevy S-10, most of the noise originated in the ABS system.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

3104. FA: One Day Left, Drake R4-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <0d6efs0ot95dk9qftutpbcvljes29efmo6@4ax.com>
Source record: 81499
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all.

Just a reminder, there's just one day left on the ebay auction for a very special Drake R4-C. This unit is an interesting collectors item, having been an in-house engineering prototype at Drake.

Check it out at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305449161

Thank you, and happy bidding.

Neil

3105. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <w_EJ4.15371$q67.495110@newsread2.prod.itd.earthlink.net>
Source record: 81500
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I use the Deluxe Mag Mount antenna from RS. I see in the
catalog they mark almost all the other CB antennas as '10M'
but that one, but the bottom line is it is the best for low power
10M work.

The high power antenna is good too, but look at the lengths.
You're not running high power so that big open coil is not much
of an advantage over any other quality coil. And with an
antenna that is shorter than 1/4 wavelength, the shorter the
whip, the more reactive the coil, and the narrower the bandwidth
for best performance. Longer really is better. And the 'Deluxe'
antenna, while not as 'snazzy' and that thing with the big open
coil, really is better. Now if you were running a can on the rig...

That said, I use the Deluxe, and I've talked all over the place with
my HTX-100. One morning, when the rig was new, I broke in
on a conversation with low power (knob pulled for 5w). One
guy was in the old East Germany, the other guy was just outside
Moscow. They were talking in english as that was their only
common language. I spent probably 20 minutes or so chatting in
a 3-way and only had to go high power when I pulled into the
parking lot. They were both fascinated that I was both QRP and
mobile. I've also had lots of contacts to europe with the rig when
I was leaving it in the car for the commute.

I never had much luck to the west though. But east over the ocean
always seemed to be fantastic.

As to your alternator noise, you might have a problem if it's really
that bad. You don't say what vehicle, how old, battery condition,
or any other info. But I will say that with modern cars a lot of them
use the computer to control the alternator now, it's no longer just
high/low charge rate. Batteries last a lot longer, and the noise should
be minimal. If not, then you could have a blown diode in the pack
in the alternator, or you could have a bad cell in the battery causing
the system to constantly try to compensate. I'd fix the problem if
possible, not try to mask it as a solution.

Mike
N1DVJ

Mike <michaelj@networktel.net> wrote in message
news:gyrJ4.244$xZ2.73615@news1.atlantic.net...
> I am looking for observations on what 10 meter mobile ant you feel has
done

> the best job for you. My wife presented me with a RS HTX-10 ten Meter
> Mobile transceiver for my birthday. I installed it this morning using
a
> 10-11 meter mag mount. I cut it and have it at an almost perfect 1:1
swr in
> the range I want to use it on. I have talked to many folks from my
Base
> Station on 10 meters who were using this same RS Radio and have been
> impressed with the signals I have received.. I made several contacts
with
> it today but nothing compared to the reports I have been getting from
fellow
> HTX-10 users.
>
> To test out the rig, I hooked it to my base ant (3 element beam) and
found
> the 25 watts thru this ant to do a great job. I know the radio is
doing the
> job. I am guessing the ANT needs improving. (mobile)
>
> Anyone running 10 meters mobile, I would like to get your comments on
the
> ANT you are using. I would also like to know what filters you may be
using
> to cancel out alternator noise. I installed a 20 amp RS filter and it
has
> done nothing. The alternator noise is livable but I would like to
reduce it
> as best I can.
>
> Sorry for the long winded post but any comments and help would be
highly
> appreciated!
>
> Thanks
> Mike
>
>
>
>
>
>

3106. FS Heathkit SB220 2KW Amp (Wash DC Area)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Bob Alan <bobalan@netkonnect.net>
Message-ID: <ehFJ4.334$Sb.132156@news-west.usenetserver.com>
Source record: 81501
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://www.homestead.com/brub/HamRadio.html

Heathkit SB 220

80 - 10 No WARC 2KW
Pair of 3-500Z

Price $395

Come with original Manual
Unit works fine. It's been replaced with an new amp that covers 160

Unit has not been modified.
It has some marks but no dents.
It's currently wired for 220 volts

Bob
w4nng@arrl.net

3107. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <38f72680.3174434@news.fix.net>
Source record: 81502

All ya' gotta do is look in the AES Catalog to get the
"dementions".....
On Thu, 13 Apr 2000 07:22:45 -0700, "JerryL" <jlockett@lightspeed.net>
wrote:

>Just exactly what the heck has 'code' got to do with 'metric to inches' ?
>geeze, what a stuck up person!

3108. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38F72996.338A@mad.scientist.com>
Source record: 81503
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

i have used the wilson line of 10/11 meter antennae for years
with xcellent results. i am impressed with their ruggedness.
the wilson 1000 center load finds itself on my truck at
the hf location when not occupied by my proam 17m whip.

the wilson siver load series are very nice for a shortened
fiberglass type whip.

the wilson 500 is a very nice mag mount choice.

> > I am looking for observations on what 10 meter mobile ant you feel has
> done
> > the best job for you. My wife presented me with a RS HTX-10 ten Meter
> > Mobile transceiver for my birthday. I installed it this morning using
> a
> > 10-11 meter mag mount. I cut it and have it at an almost perfect 1:1
> swr in
> > the range I want to use it on. I have talked to many folks from my
> Base
> > Station on 10 meters who were using this same RS Radio and have been
> > impressed with the signals I have received.. I made several contacts
> with
> > it today but nothing compared to the reports I have been getting from
> fellow
> > HTX-10 users.
> >
> > To test out the rig, I hooked it to my base ant (3 element beam) and
> found
> > the 25 watts thru this ant to do a great job. I know the radio is
> doing the
> > job. I am guessing the ANT needs improving. (mobile)
> >
> > Anyone running 10 meters mobile, I would like to get your comments on
> the
> > ANT you are using. I would also like to know what filters you may be
> using
> > to cancel out alternator noise. I installed a 20 amp RS filter and it
> has
> > done nothing. The alternator noise is livable but I would like to
> reduce it
> > as best I can.
> >
> > Sorry for the long winded post but any comments and help would be
> highly

> > appreciated!
> >
> > Thanks
> > Mike
> >
> >
> >
> >
> >
> >

--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

3109. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: mauricea.nobrol@glo.be
Message-ID: <38f72570.2327445@nntp.z052.glo.be>
Source record: 81504

On Thu, 13 Apr 2000 13:57:47 GMT, swoodwar@fix.net (Steve Woodward)
wrote:

>All they guy had to do was look on Page 72 of the AES Catalog and the
>"dementions" (dimensions) are given for the TS-950.

Since he's not a customer he probably doesn't have the catalog..

bye Maurice

Hamradio: ON4BAM / M0CIL http://www.qsl.net/on4bam
Pix and travelstories from Alaska, Scotland and IOTA activations

*** remove 'nobrol' to reply ***
Fight Spam! Join CAUCE (Coalition Against Unsolicited Commercial Email)
at http://www.cauce.org/

3110. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: mauricea.nobrol@glo.be
Message-ID: <38f725a8.2383912@nntp.z052.glo.be>
Source record: 81505

On Wed, 12 Apr 2000 03:18:29 GMT, k8cpa@arrl.net (Chuck K8CPA) wrote:

>Yeah you ever seen the spec's? They're in Milimeters!
>
>Helps us USA op's alot.

I think that if you're able to pass the test to become a ham you shouldn't have any trouble converting mm to inches and back.

This is basic knowledge for most. When Europeans travel to the US they are not complaining about speedlimits in miles instead of Km nor do they not know that 1 gallon is 3.8 liter... and the prices are in dollars.. that helps us Europeans a lot... :-)

In short... it helps to think and do some research for yourself before complaining.

As for the original complaint about AES... I visited their Milwauki, Orlando and Las Vegas shops in the past and will shop there again when I'm in the neighbourhood. On occasion the salesman even save me a few bucks ..

Of course I was a paying customer and not taking their time for free advice...

bye Maurice

Hamradio: ON4BAM / M0CIL http://www.qsl.net/on4bam
Pix and travelstories from Alaska, Scotland and IOTA activations

*** remove 'nobrol' to reply ***
Fight Spam! Join CAUCE (Coalition Against Unsolicited Commercial Email)
at http://www.cauce.org/

3111. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8feijc.eau.X@animas.frontier.net>
Source record: 81506

On Fri, 14 Apr 2000 16:06:29 GMT, Maurice ON4BAM scribbled:
>On Thu, 13 Apr 2000 13:57:47 GMT, swoodwar@fix.net (Steve Woodward)
>wrote:
>
>>All they guy had to do was look on Page 72 of the AES Catalog and the
>>"dementions" (dimensions) are given for the TS-950.
>
>Since he's not a customer he probably doesn't have the catalog..

Please, God! Let this thread die!

3112. FS: Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Kurt Fritsch <dat2comm@juno.com>
Message-ID: <8d7jitohm1@nnrp1.deja.com>
Source record: 81507

FT-757GX with desk mic and power cord. - Selling on consignment - Cosmetic condition 8 - Electrical 9+ to 10. (Checked out what I could!)

Asking $550.00 plus shipping but willing to negotiate some.

Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@juno.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3113. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: ke8hh@nospam.arrl.net
Message-ID: <A1C8BE09C9443D4D.65F9749C20166C72.5AB976C8BDA58B41@lp.airnews.net>
Source record: 81508
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Fri, 14 Apr 2000 01:29:30 -0500, "Mike" <michaelj@networktel.net>
wrote:

>Rick,
>
>I am going to try another ground and run the mag mount a but further to the
>back. I am running the RS Ant. I can't recall the model # but it is their
>best 10-11 meter mag mount. I am getting 1:1 swr in the middle of the band.
>I just need to do some fine tuning with it. I may go with another ant. I'll
>let everyone know how it goes. I May even go as far as shielding the ant
>wire grounding it to the chassis and ant. (3 wire set up)

If the antenna has the large external silver coil at the base,
it's the same one I'm using. Overall, I like the antenna, particularly
since I can get a reasonable match from one end of 10m to the other
(most mobile 10m antennas don't give you a usable match at both the cw
end of the band and the FM end--you have to tune for the portion you
use most often (probably either 28.300-28.800 or 29.500-29.700,
depending on your interests--since the RS rig doesn't have provision
for a key).

With the particular antenna you're using (assuming it's the
same one I have), you may find the overall match is better if you tune
for an optimum match a little below the middle of the band--i.e.,
around 28.800. For some reason, the antenna seems to perform better at
the high end of the band normally, so the swr drops a little slower in
that direction; instead of being a pure sine curve there's a bit of a
skew. Besides, since the rig doesn't have ctcss tones available, you
probably won't be able to make as much use of the FM end of the
spectrum as you will the SSB end.

>Do you use the RS 10 meter radio if you do, how do you find the receiver?

Same rig. The receiver isn't bad, but I'm a "bit" spoiled by
the FT-920 I use in the shack, so I probably would rate it lower than
others might. In comparison to an FT-100 or an Icom 706MkIIg, it's
pretty weak--but then again it only costs 10% as much as those rigs.
Overall, I've been satisfied with the sound quality--particularly with
an external speaker--and the ease of tuning precisely while driving.
Unlike a lot of "mobile" rigs, the RS model really _is_ made for use
while in motion instead of only while parked.

73, Rick

--

Rick Adams
ke8hh@arrl.net
adamsr@voyager.net
Department of Social Sciences
Jackson Community College, Jackson, MI

"... and the only measure of your worth and your deeds
will be the love you leave behind when you're gone."

Fred Small, J.D., "Everything Possible"

3114. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: ke8hh@nospam.arrl.net
Message-ID: <345DAF217D529301.3D54D70C03DE6022.B7BFE7471F9584A7@lp.airnews.net>
Source record: 81509
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Fri, 14 Apr 2000 06:43:36 GMT, "David VanHorn" <dvanhorn@cedar.net>
wrote:

>I have to give a couple of PHD's a gentle tap with a clue-by-four :)

Now be nice--some of us have Ph.D.s and still remember how to
think.

Of course it helps when the degree is in the social sciences
versus the hard (headed) sciences, but . . . :-)

73, Rick

--

Rick Adams
ke8hh@arrl.net
adamsr@voyager.net
Department of Social Sciences
Jackson Community College, Jackson, MI

"... and the only measure of your worth and your deeds
will be the love you leave behind when you're gone."

Fred Small, J.D., "Everything Possible"

3115. ICOM to give away ONE (count 'em) IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: mf_luder@my-deja.com
Message-ID: <8d7l32$q72$1@nnrp1.deja.com>
Source record: 81510
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Well, not only is ARRL guaranteeing free passes for clubs (screw the individual ham, and screw the schools and colleges where the new hams they want so badly [not] are found), but Icom is giving away ONE IC-746 to the club that does the best job of promoting ham radio.

What is it with the ARRL, that anything they stick their filthy hands in ends up being done through a club ? Any one want to wager on whether ARRL has aranged it so that rig will go to an ARRL affiliated club ? After all, if a club doesn't pay homage to ARRL, it's no good, is it ?

Have you ever been to a ham club meeting ? I know MANY of you have made comments to me over the years about what a nice CLEAN, NEAT group of men and WOMEN attend these meetings. There is never the faintest aroma of CIGARETTE SMOKE on any of their business suits. Which is amazing since so many arrive from their jobs as teachers, lawyers, doctors, and other office professionals. Of course, seating has never been an issue as these persons are never obese SLOBS, with their legs outstretched. I also know that many of you have remarked that you've never been in a room with so many POLITE, well-spoken, educated people in your entire lives.

People who would never waste their time bickering endlessly over whether to use voice or CW ID's or the code speed of the CW ID.

Sent via Deja.com http://www.deja.com/
Before you buy.

3116. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <sAIJ4.258$xZ2.75941@news1.atlantic.net>
Source record: 81511
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Rick,

Same ANT. I actually made some pretty decent contacts with it this morning.
I am going to work on the noise end of things this afternoon.

Thanks
Mike
<ke8hh@nospam.arrl.net> wrote in message
news:A1C8BE09C9443D4D.65F9749C20166C72.5AB976C8BDA58B41@lp.airnews.net...
> On Fri, 14 Apr 2000 01:29:30 -0500, "Mike" <michaelj@networktel.net>
> wrote:
>
> >Rick,
> >
> >I am going to try another ground and run the mag mount a but further to
the
> >back. I am running the RS Ant. I can't recall the model # but it is
their
> >best 10-11 meter mag mount. I am getting 1:1 swr in the middle of the
band.
> >I just need to do some fine tuning with it. I may go with another ant.
I'll
> >let everyone know how it goes. I May even go as far as shielding the ant
> >wire grounding it to the chassis and ant. (3 wire set up)
>
> If the antenna has the large external silver coil at the base,
> it's the same one I'm using. Overall, I like the antenna, particularly
> since I can get a reasonable match from one end of 10m to the other
> (most mobile 10m antennas don't give you a usable match at both the cw
> end of the band and the FM end--you have to tune for the portion you
> use most often (probably either 28.300-28.800 or 29.500-29.700,
> depending on your interests--since the RS rig doesn't have provision
> for a key).
>
> With the particular antenna you're using (assuming it's the
> same one I have), you may find the overall match is better if you tune
> for an optimum match a little below the middle of the band--i.e.,
> around 28.800. For some reason, the antenna seems to perform better at
> the high end of the band normally, so the swr drops a little slower in
> that direction; instead of being a pure sine curve there's a bit of a
> skew. Besides, since the rig doesn't have ctcss tones available, you
> probably won't be able to make as much use of the FM end of the
> spectrum as you will the SSB end.
>

> >Do you use the RS 10 meter radio if you do, how do you find the receiver?
>
> Same rig. The receiver isn't bad, but I'm a "bit" spoiled by
> the FT-920 I use in the shack, so I probably would rate it lower than
> others might. In comparison to an FT-100 or an Icom 706MkIIg, it's
> pretty weak--but then again it only costs 10% as much as those rigs.
> Overall, I've been satisfied with the sound quality--particularly with
> an external speaker--and the ease of tuning precisely while driving.
> Unlike a lot of "mobile" rigs, the RS model really _is_ made for use
> while in motion instead of only while parked.
>
> 73, Rick
>
> --
>
> Rick Adams
> ke8hh@arrl.net
> adamsr@voyager.net
> Department of Social Sciences
> Jackson Community College, Jackson, MI
>
> "... and the only measure of your worth and your deeds
> will be the love you leave behind when you're gone."
>
> Fred Small, J.D., "Everything Possible"

3117. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <38f753c2.9817987@news.usol.com>
Source record: 81512

On 14 Apr 2000 16:47:10 GMT, X@Y.Z.net (Kludge) wrote:

>On Fri, 14 Apr 2000 16:06:29 GMT, Maurice ON4BAM scribbled:
>>On Thu, 13 Apr 2000 13:57:47 GMT, swoodwar@fix.net (Steve Woodward)
>>wrote:
>>
>>>All they guy had to do was look on Page 72 of the AES Catalog and the
>>>"dementions" (dimensions) are given for the TS-950.
>>
>>Since he's not a customer he probably doesn't have the catalog..
>
>
>Please, God! Let this thread die!

I wonder if that 'feller' will post another complaint anytime soon ?
;-)

3118. FS: Yaesu 50 ht

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: j63401@nemonet.com
Message-ID: <filefs0s1qps62hq64q9saa7lr8uf2lj5u@4ax.com>
Source record: 81513

I have a nice Yaesu 50 ht I want to sell.

Nothing wrong with it.... just don't use it anymore.

I have no idea what it is worth.... so shoot me a price OK?

3119. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <hIIJ4.4827$fF5.248615@news1.rdc1.il.home.com>
Source record: 81514
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> >I have to give a couple of PHD's a gentle tap with a clue-by-four
> >:)
>
> Now be nice--some of us have Ph.D.s and still remember how to
> think.
> Of course it helps when the degree is in the social sciences
> versus the hard (headed) sciences, but . . . :-)
>
> 73, Rick

I gave them a problem to solve, and for the last 6 weeks, they've
done everything BUT that. All kinds of "science fair" junk, but the
ONE thing I wanted them to do. They didn't even read the notes that
I sent along with it twoard solving the problem.
#@%@^

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPdxsoFlGDz1l6VWEQJZCwCffVYdpk/8vCPKSe46M/Yk+22itFEAn1MP
BwArFE3vW2YVxlH0tJCD0AkZ
=5kii
-----END PGP SIGNATURE-----
```

3120. Idaho Falls, ID HAMFEST/SWAPMEET - April 22nd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <p8nefssjpfedpbh46p3rlrfmp6q5o2f9ij@4ax.com>
Source record: 81515

Just another reminder of this upcoming event for the second year in a row on Arpil 22nd! We still have swap tables available, but may run out!

The Eastern Idaho UHF Society will be hosting a hamfest/swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 22nd. This is an ARRL sanctioned hamfest/swapmeet with full license testing, swap tables, commercial tables, and talks on DXpeditions and APRS.

Main door prize this year will be a Kenwood TM-V7A. Other door prizes continue to be confirmed and will be posted on the web page. So, keep checking out our web page.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3121. Re: ICOM to give away ONE (count 'em) IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: CB Ram-a-bone <vlospickle@hotmail.com>
Message-ID: <fWJJ4.16151$q67.516240@newsread2.prod.itd.earthlink.net>
Source record: 81516
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

<mf_luder@my-deja.com> wrote in message news:8d7l32$q72$1@nnrp1.deja.com...

> Well, not only is ARRL guaranteeing free passes for clubs (screw the
> individual ham, and screw the schools and colleges where the new hams
> they want so badly [not] are found), but Icom is giving away ONE IC-746
> to the club that does the best job of promoting ham radio.
>
> What is it with the ARRL, that anything they stick their filthy hands in
> ends up being done through a club ? Any one want to wager on whether
> ARRL has aranged it so that rig will go to an ARRL affiliated club ?
> After all, if a club doesn't pay homage to ARRL, it's no good, is it ?

And no doubt it will ultimatly end up in the radio room
of someone in that "ARRL affiliated" club who pulls
in $150k/yr in salary (..or more), and is too tight to
even spend $20 at a hamfest and complains about the
admission cost.

3122. FS:YAESU VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: IVANHOE64 <IVANHOE64@email.msn.com>
Message-ID: <ec7Ppekp$GA.198@cpmsnbbsa04>
Source record: 81517
Cross-posted to: alt.ham-radio.vhf-uhf,news.admin.radio.swap,rec.radio.amateur.equipment,rec.radio.swap

For Sale Excellent condition, 6 months old. VX 5R with all original
accessories.
NO MODS, Diamond SRH-805, Cigarette lighter adapter.
$275 FIRM.

Voice mail me at 888-270-4352

I'm located in Eastern Pennsylvania
73's
KA3TGJ
Mark Watson

3123. Re: Icom IC-756 Concerns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Rick Marks <furmunger@email.msn.com>
Message-ID: <#No2fikp$GA.265@cpmsnbbsa04>
Source record: 81518

Hello

I've weird clitch with mine. On the LCD display sometimes horizontal lines appear. Sometimes they stay in the same location and somtimes they move around. I have heard of other IC756's doing the same thing. Apparently the components used in the dc\dc converter section for the display become noisey and or the display itself is defective. So before you by a used IC756 power it up and leave it on for about an hour and check for this problem. It took about a year before I really started to notice the horizontal lines and it contuined to get worse. So you may not see it for a while with a brand new one.
Fantastic radio for low band AM broadcast rec. DSP blows except in certain situations. Noise blanker blows. Labeling of the rear panel is poor(small). Other than that for the money its one of the better radios.

Rick
KB4YHO

kd7emo@my-deja.com wrote in message <8d35ht$s45$1@nnrp1.deja.com>...
>I am about to buy a Icom IC-756. Does anyone have concerns or comments
>about this radio? Is there anything that I should know before I
>buy this radio?
>Thanks for all the help and 73s,
>Andrew KD7EMO
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

3124. Re: Dentron Clipperton--L Amp, 160 to 10, Full output!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <kvKJ4.61175$QJ3.7555001@dfiatx1-snr1.gtei.net>
Source record: 81519

RLucch2098 <rlucch2098@aol.com> wrote in message
news:20000413230235.16391.00000131@ng-bd1.aol.com...
> Hi Fellas;
> I have for SALE:
> Dentron Clipperton-L amplifier, Excellent shape, 160 to 10 meters,
1500 watts
> out , 1100 to 1200 out on 15 and 10 meters, Low use, Original 4-
"DENTRON"
> 572B's.
> Price reduced to $550 + UPS
> TenTec makes a new unit that also uses 4-572B's, cost is $2K, this
is a bargain
> then.

It might be - if YOURS was also brand new, like theirs - and from a
company still in business...

As it is, the USED Clipperton L CAN frequently be found down in the
$450 price range - I have bought a couple of them myself, one for
$400, the other for $450...

The "price reduced" was a nice touch tho'...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

3125. Yaesu FT90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Bill <ces@brecnet.com>
Message-ID: <38F7A2C2.F0908DBC@brecnet.com>
Source record: 81520

Has anyone had any experience with the FT90. I like the size etc. and would like to know if there are any hidden jewels in the radio. Also, is there a MARS mod and is the ADMS program similar to other radios?

Thanks and 73s

3126. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Fred <fdecker@compuserve.com>
Message-ID: <8d7ttm$3m4$2@ssauraaa-i-1.production.compuserve.com>
Source record: 81521
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

>Do you include medicare and social security recipients
> in that pool of low lifes as well

No, just MEDICAID recipients. :)

Fred

3127. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <38F763F8.E14A552C@dev.tivoli.com>
Source record: 81522

Amen to that. I bought a Kenwood TR-751A from HRO about ten years ago.
They sent me a very dinged-up unit with missing screws, missing parts,
no manual, etc. I've never dealt with them since, and never will.

73,
Jeff, KC1MK

John wrote:
>
> Texas Towers would get my vote - At least when you send them your hard
> earned money they send you a new, unopened product - unlike HRO.
>
> Bob
>
> Chuck Welborne <cewelborne@adpc.purdue.edu> wrote in message
> news:2a29fskucetj0tnb8dl2bnhb3bmqi28k7n@4ax.com...
> > Ok, I've been lurking a while, and have seen a lot of complaints about
> > equipment dealers. Anybody want to recommend / give POSITIVE comments
> > on any dealers?
> >
> > I'm specifically looking for a Yaesu FT-2600, but I'm sure there are
> > others who would like to hear about your favorite supplier, so feel
> > free to jump in!
> >
> >
> > Chuck Welborne
> > Management Information
> > Purdue University
> > **********
> > My statements, not theirs!
> >

3128. FS: YAESU VHF/UHF DUALBAND HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <p6LJ4.345$_s2.1343@newsfeed.slurp.net>
Source record: 81523

FS Yaesu FT-470 VHF / UHF Dual band Handie Transceiver. I'm the original owner with box and manual! Non smoker. Unit and accessories are in mint condition! Includes Yaesu NC-29 drop in quick charger, extra FNB-17 battery pack and PA6 car adapter/charger. Also the Yaesu MH-18 speaker microphone! Complete package!

Asking $225 shipped! A digital picture can be furnished upon request!

73 Dan KD0YO

3129. test!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <38f78221.877489@netnews.att.net>
Source record: 81524

```
123
Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
```

3130. IC756Pro Digital Recorder Mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Pat <ptmagroin@hotmail.com>
Message-ID: <ef1ffscsjgilfbokos34300oi4ei6du1db@4ax.com>
Source record: 81525

I know that there is a mod out "there" that will enable the digital record received audio - transmit received audio (not sure what it's really called) feature. It's my understanding that there is such a mod. Thanks!

3131. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F7B9DD.5172@ix.netcom.com>
Source record: 81526
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply
$250 for all. 73 Chris VE3NGW/W4 Florida

3132. Kenwood SM-220 Scope with BS8 Panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F7B9EF.4DF4@ix.netcom.com>
Source record: 81527
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
This is in very good condition with a bright sharp display. With the BS8
pan display adapter. $350 shipped
73 Chris VE3NGW/W4 Florida
```

3133. FS Timewave DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F7BA1A.4A2E@ix.netcom.com>
Source record: 81528
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very nice DSP-9. This is considered by many one of the best sounding audio DSPs out there. $75. 73 Chris VE3NGW/W4 Florida

3134. Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F7BA36.7AF3@ix.netcom.com>
Source record: 81529
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In good condition. $90 shipped. 73 Chris VE3NGW/W4 Florida

3135. UHF Power Divider/Couple for using 4 yagis

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F7BA46.4839@ix.netcom.com>
Source record: 81530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a brand new KLM 4 antenna power divider for using 4 Yagis from
400-470MHz. All N Connectors. $60

3136. 4CX250s Pulls $25 each

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F7BA53.11D5@ix.netcom.com>
Source record: 81531
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Tested, full output. 4CX250s $25 each. 73 Chris VE3NGW/W4 Florida

3137. D-104 mic With 2 Heil Elements installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F7BA68.702B@ix.netcom.com>
Source record: 81532
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

D-104 mic with Heil HC-4 and HC-5 elements inside, switchable. $90.
73 Chris VE3NGW/W4 Florida

3138. FS: EF Johnson Model 242-7510 VHF portable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Mcguyver <mcguyver@apollo.bv.net>
Message-ID: <38F7922D.B9CB705B@apollo.bv.net>
Source record: 81533
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

1 - EF Johnson Model 242-7510 VHF 8 or 10 channel, LCD screen, battery pack w/o clip and BNC antenna. Works fine, 5W output - Make offer (NO CHARGER)

3139. Re: Icom IC-756 Concerns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: kd7emo@hotmail.com
Message-ID: <8d854iclh1@nnrp1.deja.com>
Source record: 81534

Rick or Anyone--
Do you know if Icom fixes these lines, or is there a fix to this
problem? And is this a big problem to your operatiing?
THX,
Andrew KD7EMO

In article <#No2fikp$GA.265@cpmsnbbsa04>,
"Rick Marks" <furmunger@email.msn.com> wrote:
> Hello
>
> I've weird clitch with mine. On the LCD display sometimes horizontal
lines
> appear. Sometimes they stay in the same location and somtimes they
move
> around. I have heard of other IC756's doing the same thing.
Apparently the
> components used in the dc\dc converter section for the display become
noisey
> and or the display itself is defective. So before you by a used IC756
power
> it up and leave it on for about an hour and check for this problem. It
took
> about a year before I really started to notice the horizontal lines
and it
> contuined to get worse. So you may not see it for a while with a brand
new
> one.
> Fantastic radio for low band AM broadcast rec. DSP blows except in
certain
> situations. Noise blanker blows. Labeling of the rear panel is
> poor(small). Other than that for the money its one of the better
radios.
>
> Rick
> KB4YHO
>
> kd7emo@my-deja.com wrote in message <8d35ht$s45$1@nnrp1.deja.com>...
> >I am about to buy a Icom IC-756. Does anyone have concerns or
comments
> >about this radio? Is there anything that I should know before I
> >buy this radio?
> >Thanks for all the help and 73s,
> >Andrew KD7EMO

> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3140. Re: TH-78A CTCSS PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Joaquim Silva <jquim@mail.EUNet.pt>
Message-ID: <232ffsg960c90ljt2pm9am67hvq08deqcs@4ax.com>
Source record: 81535

"Gerry W." <gwhisler@nospam.bellatlantic.net> wrote:

I had the same problem several times.
The problem I had is broken connections between the socket and the
PCB.
The last cure was to change the plug/socket with solid (thin) wires
in what I call a 4 dimension circuit :)) between main PCB and TSU-7.
But ... it works fine!
You need good skill and microscopic seeing!
Good luck!

>I have a Kenwood TH-78A with the TSU-7 tone board. The problem is that it
>does not send the tones to allow me to bring up repeaters, even tho it
>allows me to set it up and program them in. Kenwood said to do a reset on
>the unit, which did not help. Has anyone had this problem? I would
>appreciate any help anyone could provide.
>Thanks.
>

Joaquim J. Dias da Silva jquim@Mail.EUNet.pt
CT4QW Porto PORTUGAL

3141. Re: Looking for my page from callbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <38F7A5E6.6C6F64F5@erols.com>
Source record: 81536
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Robert, just a heads-up. Some VEC teams will not recognize a call book entry, so check with the VE you intend to go to to ensure they will accept the call book data, provided you find the page. 73 Murray, K3BEQ

Robert Tortajada wrote:

> Actually, I am trying to prove that I passed the technical test needed for my
> General License. I passed the test in 1985 and should not need to take it again.
>
> Liberty_nits wrote:
>
> > Why don't you lazy bums just re-take the 5wpm(very slow code) test
> > again. What's the big deal?
> >
> > Dan K Nelson wrote:
> > >
> > > Robert Tortajada <bobt@sysadminus.com> wrote in message
> > > news:38F3346C.A09F5400@sysadminus.com...
> > > > Will pay someone to send me a page from a 1987 call book or earlier that
> > > > shows my Technician License.
> > > >
> > > > Bob T -KA2RUU
> > > >
> > > >
> > >
> > > If you need it for proof of passing the code element, you can send a letter
> > > to the FCC records clerk with the details of your call, year of issue,
> > > address at the time, etc. It takes a little time, (for me it took about 3
> > > weeks for them to respond) but they will respond with a confirmation letter
> > > of your license class held at that time.
> > >
> > > 73 de W6DKN

3142. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000414190035.03470.00001274@ng-fu1.aol.com>
Source record: 81537

Don't laugh. it works. I work in the Medical Equipment industry and a angry customer wore a hat with a big sign that said :
"ASK ME ABOUT XXX company". It may have also been a tee shirt. This guy kept walking around the booth area. The marketing Manager for XXX company told him to grow up and guess what? He got fired by the VP and they gave some new equipment to the guy if he would stop hanging around the booth. He got the stuff the next week.
73's TIM

3143. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: M Donovan <Donovan2TPS@cs.com>
Message-ID: <8d880t$a1u$1@ssauraaa-i-1.production.compuserve.com>
Source record: 81538
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mike,

The rig is in a 1999 Chevy Tahoe. The radio is wired directly to the battery with a very short run of heavy wire that is also shielded, The radio has a 5 " ground strap connected to it that is screwed directly into the chassis. (I ran the radio on a power supply in the house connected to a 3 element beam and it kicked butt (g))

I lose the noise when I unhook the ant so I doubt my noise is from the power source but it sure sounds like that whirring alt noise that cheap tape decks use to have.

I tried a separate ground to the ant base but that didn't help either. I seem to remember a web site that had car manufacturers fixes for communication noises but I can't remember it.

I WILL beat this nagging noise. It's not real bad but bad enough to bother me. I like things clean. :-)

Mike

Mike Yetsko <joe@user.com> wrote in message
news:w_EJ4.15371$q67.495110@newsread2.prod.itd.earthlink.net...
> I use the Deluxe Mag Mount antenna from RS. I see in the
> catalog they mark almost all the other CB antennas as '10M'
> but that one, but the bottom line is it is the best for low power
> 10M work.
>
> The high power antenna is good too, but look at the lengths.
> You're not running high power so that big open coil is not much
> of an advantage over any other quality coil. And with an
> antenna that is shorter than 1/4 wavelength, the shorter the
> whip, the more reactive the coil, and the narrower the bandwidth
> for best performance. Longer really is better. And the 'Deluxe'
> antenna, while not as 'snazzy' and that thing with the big open
> coil, really is better. Now if you were running a can on the rig...
>
> That said, I use the Deluxe, and I've talked all over the place with
> my HTX-100. One morning, when the rig was new, I broke in
> on a conversation with low power (knob pulled for 5w). One
> guy was in the old East Germany, the other guy was just outside
> Moscow. They were talking in english as that was their only
> common language. I spent probably 20 minutes or so chatting in
> a 3-way and only had to go high power when I pulled into the
> parking lot. They were both fascinated that I was both QRP and

> mobile. I've also had lots of contacts to europe with the rig when
> I was leaving it in the car for the commute.
>
> I never had much luck to the west though. But east over the ocean
> always seemed to be fantastic.
>
> As to your alternator noise, you might have a problem if it's really
> that bad. You don't say what vehicle, how old, battery condition,
> or any other info. But I will say that with modern cars a lot of them
> use the computer to control the alternator now, it's no longer just
> high/low charge rate. Batteries last a lot longer, and the noise should
> be minimal. If not, then you could have a blown diode in the pack
> in the alternator, or you could have a bad cell in the battery causing
> the system to constantly try to compensate. I'd fix the problem if
> possible, not try to mask it as a solution.
>
> Mike
> N1DVJ
>
>
>
> Mike <michaelj@networktel.net> wrote in message
> news:gyrJ4.244$xZ2.73615@news1.atlantic.net...
> > I am looking for observations on what 10 meter mobile ant you feel has
> done
> > the best job for you. My wife presented me with a RS HTX-10 ten Meter
> > Mobile transceiver for my birthday. I installed it this morning using
> a
> > 10-11 meter mag mount. I cut it and have it at an almost perfect 1:1
> swr in
> > the range I want to use it on. I have talked to many folks from my
> Base
> > Station on 10 meters who were using this same RS Radio and have been
> > impressed with the signals I have received.. I made several contacts
> with
> > it today but nothing compared to the reports I have been getting from
> fellow
> > HTX-10 users.
> >
> > To test out the rig, I hooked it to my base ant (3 element beam) and
> found
> > the 25 watts thru this ant to do a great job. I know the radio is
> doing the
> > job. I am guessing the ANT needs improving. (mobile)
> >
> > Anyone running 10 meters mobile, I would like to get your comments on
> the
> > ANT you are using. I would also like to know what filters you may be
> using
> > to cancel out alternator noise. I installed a 20 amp RS filter and it

> has
> > done nothing. The alternator noise is livable but I would like to
> reduce it
> > as best I can.
> >
> > Sorry for the long winded post but any comments and help would be
> highly
> > appreciated!
> >
> > Thanks
> > Mike
> >
> >
> >
> >
> >
> >
>
>

3144. FS : Radio Shack HX-10 10 Meter mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8d8d60$162i$1@newssvr04-int.news.prodigy.com>
Source record: 81539
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Like new condition.

$125 + shipping (< $10)

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3145. SWAP Mackay transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Old Man <ebjr@i-55.com>
Message-ID: <OePJ4.125794$AT6.156887@dfw-read.news.verio.net>
Source record: 81540
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

New old stock Mackay solid state MF ship emergency transmitter,
model 2017A, working well, with crystals for 410,425,454,468, 500
Khz. MCW. Powered by 12-14 volts DC.

Would like to trade for a surplus Navy TCS transmitter and power supply.
Or something similar for 1.5-12 mhz CW operation in military gear.
OR TRC-10 transmitter receiver less power supply. What have you?

73,

Sandy W5TVW

3146. MFJ power supplies questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Gregory <okguy@megsinet.net>
Message-ID: <2APJ4.15337$8p4.455788@news.corecomm.net>
Source record: 81541

Anyone using one of the MFJ power supplies ? I want to use one on my TS50
and 850 . Will they handle 100
watts of transmit power ? Do they hum or vibrate ?
Greg , KA9MVP

--

3147. Johnson Challenger info?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: SBADDERS@webtv.net
Message-ID: <6149-38F7C7BF-81@storefull-127.iap.bryant.webtv.net>
Source record: 81542

Looking for info on a Johnson challanger mobile radio..model 7154 vhf lo band..
How many channels is this radio capable of? also any programming info ..power out etc...any info is appreciated
thanks scott

3148. Re: WANTED SOFT PROGRAMMING MOTOROLA
rec.radio.amateur.equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <jjjffs4nufa0jjvpr61lvv0jd9vmfh9a19@4ax.com>
Source record: 81543

On Mon, 10 Apr 2000 00:56:06 GMT, "Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
>I was told it was *highly* illegal to home-brew software to program Motorola
>radios.

No, it is highly illegal to pirate Motorola software to program their radios,
and they vigorously pursue pirates. But there's nothing they can do if you
write your own software.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3149. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: JAMES MCSHANE <jimmcshane@prodigy.net>
Message-ID: <8d8jdb$4af0$1@newssvr04-int.news.prodigy.com>
Source record: 81544
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a bunch of 6146Bs on hand if anyone needs B tubes. They are a bit higher priced than the W tubes, but if your set needs them I have them. Take a look on my page if you like. Thanks!

Jim McShane
Need NOS or Current Production Tubes? Got a Harman-Kardon Citation Amp?
See my web pages at http://pages.prodigy.net/jimmcshane

Chip <chipster66@hotmail.com> wrote in message
news:38f43b6f.558591@news.usol.com...
> I've got a TS-520 that could use some new finals. I've found RF Parts
> to be about the cheapest at ~$15.00 each for 6146W's .. Is there any
> problems with using 6146W's in a TS-520 instead of 6146B's ? Seems
> there was some issue I heard regarding the 'W' series ages (late70's)
> ago? Also I wonder if that's about the cheapest source ?
>
> Regards
>
> Chip

3150. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <38F7D72D.7B3D55C5@bellsouth.net>
Source record: 81545
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

hal wrote:

> I have used MANY mobile antennas for 10 Meters. By far the best is the PAL
> Firestick. Either use the one for 10 meters or unsolder and cut back a coil
> turn at a time from the top and resolder one of the 11 meter models.
>
> They do not have as much gain as a full quarter wave whip but they do have
> more gain on the horizon.

Horizon gain is what matters How can a coil loaded quarter wave (Firestick)
have more gain at the horizon than a full length quarter wave?

W4OP

3151. Re: SGC SG-235 compared to Screwdriver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <6QtJ4.59868$QJ3.7280678@dfiatx1-snr1.gtei.net>
Source record: 81618
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm assuming you're asking if the SGC is as GOOD AS the screwdriver antenna for mobile operation. I have BOTH, and let me assure you that while the SGC is EXCELLENT in tuning a decent end-fed wire, it is not NEARLY as efficient in pure mobile operating with typical 8 ft. or shorter whips - by a factor of 10 db. on the lower bands!

I use the screwdriver while in motion, towing our RV, but toss up an appropriate wire at destination, and load it with the SGC for signal reports that rival my home-base antennas...

--
Gary - KJ6Q
==========
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."

"Murray Neece" <radioranch@qth.com> wrote in message
news:38F54FD7.7C5DCEDD@qth.com...
> Hi Brian and group, do you feel this is as effective for mobile and a
> good screwdriver antenna? you cant get the loading coil above the
roof
> but does that matter? Im using hamsticks on my motor home , would
like
> to have something automatic...all so wonder if it will handle 700
watts
> ssb ok? Thanks Murray
>
> Brian Short wrote:
>
> > FS: SGC SG-235 500w Automatic Antenna Tuner
> >
> > Reluctantly selling my SG-235 500w automatic
> > antenna tuner covering 160-10m. Tunes about
> > any wire or whip.
> >
> > Used this year on 160 and 80m only.
> > This is a fabulous and very versatile piece
> > of gear.
> >
> > $650
> >
> > --
> > mailto: k7on@earthlink.net

> > --
>

3152. FS: Astron RS-35A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000413212526.05060.00001394@ng-fx1.aol.com>
Source record: 81619

I have for sale in excellent condition an Astron RS-35A power supply.......This does not have the meters.......I will take $100 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3153. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <mFuJ4.3755$fF5.193378@news1.rdc1.il.home.com>
Source record: 81620
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Anyone running 10 meters mobile, I would like to get your comments
> on the ANT you are using. I would also like to know what filters
> you may be using to cancel out alternator noise. I installed a 20
> amp RS filter and it has done nothing. The alternator noise is
> livable but I would like to reduce it as best I can.
>
The fact that it's done nothing indicates either A: it's broke, or B:
that wasn't the problem.
It's very unlikely that you've got enough ripple to get past that,
unless your alternator has a diode blown.

Disconnect the antenna and make sure your noise is really coming in
through the power wires. The ARRL handbooks cover this pretty well.
You may have ignition noise being radiated into the antenna, or fuel
pump noise (as I do). My FP puts a lot of hash into 10m and also has
a spur on 146.730 (my local repeater, of course.)
That's a pulsing that varies with engine load, at first it sounds
like ignition, but if you idle in gear, then shift to neutral, you'll
hear the difference. (other than RPM)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPaQ+4FlGDz1l6VWEQJ3awCfetv4nWPtvrps4bLhDKNoNTC3YDAAoNX/
M3X/8G2c2rHl7unADriMM6B4
=nKrb
-----END PGP SIGNATURE-----

3154. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Jerry <kb5oai@worldnet.att.net>
Message-ID: <RLuJ4.6848$fV.594740@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81621
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Well Randal, if you feel strong enough to make a statement, why do you
embellish the need to hide your identity as you make these post? Is this
not equivalent to the same "low life" issues of which you speak?

73.....
Jerry

"John Jones" <jjones@radio.org.com.net> wrote in

> The ham bands are the only things that will be eat'en up, by CBer's,
> pirates, Bootleggers, welfare recipients, and other low-life.

3155. Re: Icom HF models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000413214914.00108.00001123@ng-cf1.aol.com>
Source record: 81622

Hang in a while. The original Icom 756's are starting to show up reasonable. And should be getting MORE reasonable if the 756 PRO lives up to expectations.

I've had a few 735's and 751a's in the last year or 2. Great radios.

Don't overlook the Yahoo's, either. The FT-890 and FT-990 can be had at pretty good prices, and are great radios also.

A few Kenwood TS-850SAT's have been posted the last few weeks at good prices. These radios have had some very loyal owners, esp. for the ones in later serial numbers. I think 60million and higher.

Good luck in the hunt.

LW

3156. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000413222800.07420.00000175@ng-bh1.aol.com>
Source record: 81623

Tim,

I have a pair of the 2 Meter Motorola "Ham Market" handhelds you mention. The model is called the AP-50 with a TT front allowing freq entry and DTMF. It is based on the SP-50 commercial radio and there was also a UHF version. They were brought back from a business trip to Malaysia about 5 years ago and were made and sold for Asia only. There was however a company on the west coast (I think called Altran or something like that)that was importing them for a while. All of the SP-50 accessories work with the AP-50 and from a distance look alike. I think the next model out after the AP-50 was the 68.

Brian

3157. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <38F6848F.56476E37@worldnet.att.net>
Source record: 81624

I use a Larsen base loaded whip, works fine, will outlast your vehicle.

You probably do not have alternator noise, probably you have ignition or fuel pump noise. One way to tell is to connect your radio to another power supply and see if the noise changes. If not, your problem is elsewhere. Disconnect the antenna, you will probably find the interference is coming in there.

For those who are interested in information on HF mobile noise suppression, I suggest that you check my web site below. This article was first published in the Mobile Amateur Radio Awards Club newsletter. I also have information on my nine-band three-antenna HF mobile installaion.

http://www.qsl.net/ka0dxm

If you do not have WWW access, or if you have questions, drop me a line and I will try to help.

Richard Ferguson
KA0DXM
raferguson@worldnet.att.net

Mike wrote:
>
> I am looking for observations on what 10 meter mobile ant you feel has done
> the best job for you. My wife presented me with a RS HTX-10 ten Meter
> Mobile transceiver for my birthday. I installed it this morning using a
> 10-11 meter mag mount. I cut it and have it at an almost perfect 1:1 swr in
> the range I want to use it on. I have talked to many folks from my Base
> Station on 10 meters who were using this same RS Radio and have been
> impressed with the signals I have received.. I made several contacts with
> it today but nothing compared to the reports I have been getting from fellow
> HTX-10 users.
>
> To test out the rig, I hooked it to my base ant (3 element beam) and found
> the 25 watts thru this ant to do a great job. I know the radio is doing the
> job. I am guessing the ANT needs improving. (mobile)
>
> Anyone running 10 meters mobile, I would like to get your comments on the
> ANT you are using. I would also like to know what filters you may be using
> to cancel out alternator noise. I installed a 20 amp RS filter and it has
> done nothing. The alternator noise is livable but I would like to reduce it
> as best I can.
>
> Sorry for the long winded post but any comments and help would be highly

> appreciated!
>
> Thanks
> Mike

3158. fs: YAESU FT-290R II $300ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000413224040.16391.00000124@ng-bd1.aol.com>
Source record: 81625

Hi Fellas;
I have for SALE:
Yaesu FT-290 R II, 2 meter portable all mode, ssb, cw, fm 20-25 watts output,
with manual, DTMF mike, dc cable all in excellent condition for $300 ppd Conus!
You get only the Radio with the High Power module on the back, no bracket, mike
and manual. I do not have anything else.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3159. fs: Set of (10)RCA 6H6 Metal tubes, NOS, $18.20ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000413224335.16391.00000126@ng-bd1.aol.com>
Source record: 81626

Hi Fellas;
I have for SALE:
(10)RCA 6H6 Metal tubes, nos, were bulk packed, Price is $18.20 shipped
priority Conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3160. FA WRL Globe Scout Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: John L <larry.asp@sympatico.ca>
Message-ID: <38F686B0.FE918D72@sympatico.ca>
Source record: 81627
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Globe Scout transmitter on ebay.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=306631768>

3161. motrola radius uhf 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: heasterb@aol.com
Message-ID: <20000413230149.19047.00001185@ng-fh1.aol.com>
Source record: 81628

motorola radius mobile uhf transeiver model D44LRA7PA5K brand new in the box with mike and bracket & power cord. $250.00 each l0 available now call or email me, phone toll free 1-877-847-2346

3162. fs: Dentron Clipperton--L Amp, 160 to 10, Full output!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000413230235.16391.00000131@ng-bd1.aol.com>
Source record: 81629

Hi Fellas;
I have for SALE:
Dentron Clipperton-L amplifier, Excellent shape, 160 to 10 meters, 1500 watts out , 1100 to 1200 out on 15 and 10 meters, Low use, Original 4- "DENTRON" 572B's.
Price reduced to $550 + UPS
TenTec makes a new unit that also uses 4-572B's, cost is $2K, this is a bargain then.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3163. fs: QRPp 40mtr Xtal Controlled Xmtr $13.20ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000413231345.16391.00000136@ng-bd1.aol.com>
Source record: 81630

Hi Guys;
I still have a few of these QRPp 40 meter transmitter circuit-Boards that are all assembled and require just 12 vdc(or is it 9?), antenna and a crystal. I have no idea wat the power output will be because I do not a sensitive enough meter.
They have 3 transistors but some may vary a little. The output appears to have a toroid coil. all come with a schematic and are very nicely done.
I found these many years ago at a Fest but I only need one. The last posting that I made was a few months back and sold a few then also.
Heres a picture if you guys wanna see it>>
QRPp 40 meter xmtr
http://members.aol.com/rlucch2098/qrpp.jpg
Price is $13.20ppd Conus.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

3164. Re: How About a New Drake HF Transceiver?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: n4buq@aol.com
Message-ID: <20000413232135.12415.00001176@ng-fb1.aol.com>
Source record: 81631

>I haven't heard any rumors, so please don't get me wrong. I love the Drake
>R8 receiver
>series. I would really love to see Drake come out with a new HF transceiver.
>With all the
>new general licensees coming maybe Drake will jump in. I'd seriously
>consider a new
>Drake, would you?
>
>Bill K9KZ

Or how about a new Collins HF rig?

Barry - N4BUQ/AE

3165. FS: MFJ949E 300W Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <2xwJ4.7065$fV.611361@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81632

Mint condition, 4 mos old, cross needle SWR/Watt meter, antenna selector switch handles 2 coax, 1 balanced line or random wire, includes 4:1 balun and dummy load, $85 + shipping.

3166. FS: MFJ949E 300W Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <HywJ4.7068$fV.612604@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81633

Mint condition, 4 mos old, cross needle SWR/Watt meter, antenna selector switch handles 2 coax, 1 balanced line or random wire, includes 4:1 balun and dummy load, $85 + shipping.

Contact: Jim KH6IX
kimoloka@worldnet.att.net

3167. Re: Radio Mfg. Engineers HF 10-20 Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <38F69996.44F9D839@att.net>
Source record: 81634

The 10-20 is a preselector only, not a converter. Sorry I have no more info for you but haven't seen one for many years. There was a matching converter called the VHF 152 in an identical case, dial, etc. Both were accessories for the early postwar RME receivers.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

Don Bojczuk wrote:
>
> Actually it appears that the HF 10-20 may be a converter or
> preselector. It has 3 bands- 10, 15 and 20 meters. 2 of the tubes
> won't light up and I had this problem many years ago but I can't find
> the manual any more. If you can be of any help please e-mail me.
> Thanks.

3168. FS: Heathkit SB-104A w/PS - needs work

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <38F69F49.F63EA26A@sympatico.ca>
Source record: 81635
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

Hi,
I have a Heatkit SB-104A HF transceiver for sale. It needs work!
I tested it with a signal generator and it receives strong signals like S9+++, but the audio is very weak and I can't hardly hear any weaker signals. I tested same thing with on air signal, and I can barely hear S9+++ signals only. The frequency display is totally blank.
Physical shape is very good. The front is excellent and the top and bottom cover has some minor scratches. All knobs are original and in excellent condition. There are some signs of repair (or modification) attempt. No noise blanker or optional filter. It is clean inside, and all works seem to have been done properly. There is a callsign (Canadian callsign) on the display. I checked the meter and it works fine. There is no missing parts, but I took out some ICs from a board and did not put them back.
If anyone looks for a nice project, this can be yours. I don't have any expertise nor time to work on this radio. I got this from local fleamarket as a working condition radio, but it did not work when I turned it at home. I don't remember the seller, so I have to take the loss.
My price is $135 plus $15 for shipping anywhere in Canada or Con. US. The power supply is pretty heavy and the actual shipping must be around $35~45.
The power supply is HP-1144 and powering off from the radio turns off the power supply as well. Power supply is in very good condition, and works great.
I believe my pricing is reasonable, but you can fix it if you think I was wrong. I think the power supply itself has about $60 (or more because it is 20A PS) value and the radio is about $75 as a part radio.
I will ship it by UPS with proper packaging. Payment can be made by personal check, money order, or certified check (cashier's check in US).

Thank you for reading this long for-sale posting and 73,

Christopher VE3UVT

3169. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: ke8hh@nospam.arrl.net
Message-ID: <674E557F2FE2F7C2.BCEF9824296BF59C.3A205D41C06626DD@lp.airnews.net>
Source record: 81636
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Thu, 13 Apr 2000 16:57:04 -0500, "Mike" <michaelj@networktel.net>
wrote:

>I am looking for observations on what 10 meter mobile ant you feel has done
>the best job for you. My wife presented me with a RS HTX-10 ten Meter
>Mobile transceiver for my birthday. I installed it this morning using a
>10-11 meter mag mount. I cut it and have it at an almost perfect 1:1 swr in
>the range I want to use it on. I have talked to many folks from my Base
>Station on 10 meters who were using this same RS Radio and have been
>impressed with the signals I have received.. I made several contacts with
>it today but nothing compared to the reports I have been getting from fellow
>HTX-10 users.

I'm running a similar setup and receive excellent signal
reports fairly consistently.

The antenna I use is the Radio Shack High Power CB/10m mag
mount. If you're running one of their other CB/10m antennas it's
well worth the change to the top-of-the-line model (it retails at
$49.95)--I tried the next model down and my signal reports
definitely suffered.

>To test out the rig, I hooked it to my base ant (3 element beam) and found
>the 25 watts thru this ant to do a great job. I know the radio is doing the
>job. I am guessing the ANT needs improving. (mobile)
>
>Anyone running 10 meters mobile, I would like to get your comments on the
>ANT you are using. I would also like to know what filters you may be using
>to cancel out alternator noise. I installed a 20 amp RS filter and it has
>done nothing. The alternator noise is livable but I would like to reduce it
>as best I can.

If the noise is coming from the antenna it could be a
grounding problem. The RS antenna I use seems to be free of that
problem, but my rig itself is solidly connected to a chassis ground.
If your's isn't, run a grounding wire from the radio to a chassis bolt
somewhere convenient and see if it make a difference. Obviously, your
radio should be connected directly to the battery (by the shortest
possible path), not to a fuse block or other terminal point if you
want to eliminate interference.

Hope this helps,

Rick--ke8hh

--

Rick Adams
ke8hh@arrl.net
adamsr@voyager.net
Department of Social Sciences
Jackson Community College, Jackson, MI

"... and the only measure of your worth and your deeds
will be the love you leave behind when you're gone."

Fred Small, J.D., "Everything Possible"

3170. wanted: Vertex/Standard VX-150 mods... (yaesu vx-150)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: John R Alley <chia@korrnet.org>
Message-ID: <8d6c74$ql0$1@penn.dii.utk.edu>
Source record: 81637

Does anyone have any mods for this AWESOME new handheld that is
a Yaesu/Vertex/Standard and it is commercial quality! 2m 5w FM HT with all
the bells and whistles of any current HT's. CTCSS/DCS/DTMF enc/dec and many
other features!! I am curious of a mod to allow out of band TX? Anyone have
any idea.... or any thought or web sites.... I am sure it will be on
www.mods.dk before long. Thanks....

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

3171. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <KSyJ4.3912$fF5.224597@news1.rdc1.il.home.com>
Source record: 81638
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

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> The vehicle is a 99 Chevy Tahoe. It is my understanding from
> several other Hams with Tahoe's is they are pretty noise free in
> regards to fuel pump and alternator noise. If I stay with the mag
> mount, any suggestions for reducing the apparent engine noise?

If what you hear sounds like spark plugs, then two things:
Resistive wires, and a ground strap from the hood to the body.

At idle, ignition noise is a "DAT...DAT....DAT....DAT" sort of noise.
It will appear pretty much everywhere, and only with the engine
running.
The original VW bugs were so bad that you could hear them on the
radio before you could hear them with your ear.

Another common source of noise is vehicle electronics. Not a lot you
can do there, except shielding and ferrites on the leads.

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3172. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <R2zJ4.251$xZ2.73828@news1.atlantic.net>
Source record: 81639
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Rick,

I am going to try another ground and run the mag mount a but further to the back. I am running the RS Ant. I can't recall the model # but it is their best 10-11 meter mag mount. I am getting 1:1 swr in the middle of the band. I just need to do some fine tuning with it. I may go with another ant. I'll let everyone know how it goes. I May even go as far as shielding the ant wire grounding it to the chassis and ant. (3 wire set up)

Do you use the RS 10 meter radio if you do, how do you find the receiver?

Thanks
Mike

<ke8hh@nospam.arrl.net> wrote in message
news:674E557F2FE2F7C2.BCEF9824296BF59C.3A205D41C06626DD@lp.airnews.net...
> On Thu, 13 Apr 2000 16:57:04 -0500, "Mike" <michaelj@networktel.net>
> wrote:
>
> >I am looking for observations on what 10 meter mobile ant you feel has
done
> >the best job for you. My wife presented me with a RS HTX-10 ten Meter
> >Mobile transceiver for my birthday. I installed it this morning using a
> >10-11 meter mag mount. I cut it and have it at an almost perfect 1:1 swr
in
> >the range I want to use it on. I have talked to many folks from my Base
> >Station on 10 meters who were using this same RS Radio and have been
> >impressed with the signals I have received.. I made several contacts
with
> >it today but nothing compared to the reports I have been getting from
fellow
> >HTX-10 users.
>
> I'm running a similar setup and receive excellent signal
> reports fairly consistently.
>
> The antenna I use is the Radio Shack High Power CB/10m mag
> mount. If you're running one of their other CB/10m antennas it's
> _well_ worth the change to the top-of-the-line model (it retails at
> $49.95)--I tried the next model down and my signal reports
> _definitely_ suffered.
>
> >To test out the rig, I hooked it to my base ant (3 element beam) and
found

> >the 25 watts thru this ant to do a great job. I know the radio is doing
the
> >job. I am guessing the ANT needs improving. (mobile)
> >
> >Anyone running 10 meters mobile, I would like to get your comments on the
> >ANT you are using. I would also like to know what filters you may be
using
> >to cancel out alternator noise. I installed a 20 amp RS filter and it
has
> >done nothing. The alternator noise is livable but I would like to reduce
it
> >as best I can.
>
> If the noise is coming from the antenna it could be a
> grounding problem. The RS antenna I use seems to be free of that
> problem, but my rig itself is solidly connected to a chassis ground.
> If your's isn't, run a grounding wire from the radio to a chassis bolt
> somewhere convenient and see if it make a difference. Obviously, your
> radio should be connected directly to the battery (by the shortest
> possible path), not to a fuse block or other terminal point if you
> want to eliminate interference.
>
> Hope this helps,
>
> Rick--ke8hh
>
>
> --
>
> Rick Adams
> ke8hh@arrl.net
> adamsr@voyager.net
> Department of Social Sciences
> Jackson Community College, Jackson, MI
>
> "... and the only measure of your worth and your deeds
> will be the love you leave behind when you're gone."
>
> Fred Small, J.D., "Everything Possible"

3173. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <s6zJ4.3919$fF5.224367@news1.rdc1.il.home.com>
Source record: 81640
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

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> The antenna I use is the Radio Shack High Power CB/10m mag
> mount. If you're running one of their other CB/10m antennas it's
> _well_ worth the change to the top-of-the-line model (it retails at
> $49.95)--I tried the next model down and my signal reports
> _definitely_ suffered.

Oh yeah, the antenna part.
I'm using the same antenna, bought at a truck stop (felt like a
catholic in a synagog!)
I didn't do the mag mount though, I used a through body mount that
they sold there, about twice the normal diameter. This spreads the
stress out and should help minimize the body effects.

Feedline is RG-58 1.5 electrical wavelengths long. I tuned the
antenna using a bird directly at it's base. This antenna mount ends
up in a female PL259 on the inside instead of the usual frankenbolt.

I haven't been on the air much yet though, so I still don't have a
good feel for how well it's working. I'll get my chance sunday
evening starting at about 21Z when I make my infrequent commute to
Ames labs in Iowa. It's about a 600 mile trip. I'll be working 10m
SSB and SSTV, and I'm also avalable on APRS (KC6ETE-9)
http://www.findu.com/cgi-bin/find.cgi?kc6ete-9

I have to give a couple of PHD's a gentle tap with a clue-by-four :)

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3174. Re: Radio Mfg. Engineers HF 10-20 Schematic Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <fzzJ4.9652$H7.733687@brie.direct.ca>
Source record: 81641

I have the parts list and schematic for the RME HF 10-20. Who needs it ?
VE7AFN.
George T. Baker <w5yr@att.net> wrote in message
news:38F69996.44F9D839@att.net...
> The 10-20 is a preselector only, not a converter. Sorry I have no more
> info for you but haven't seen one for many years. There was a matching
> converter called the VHF 152 in an identical case, dial, etc. Both were
> accessories for the early postwar RME receivers.
>
> 72/73, George
> Fairview, TX 30 mi NE Dallas in Collin county
> Amateur Radio W5YR, in the 54th year and it just keeps getting better!
> R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556
>
>
> Don Bojczuk wrote:
> >
> > Actually it appears that the HF 10-20 may be a converter or
> > preselector. It has 3 bands- 10, 15 and 20 meters. 2 of the tubes
> > won't light up and I had this problem many years ago but I can't find
> > the manual any more. If you can be of any help please e-mail me.
> > Thanks.

3175. NEED: Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <f6CJ4.7399$fV.641322@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81642
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I would like to add CTSS capability to an old workhorse HT.

Specifically, I need a Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi. This is a "one chip" board designed especially for the FT-23R. If you have one to sell or trade or know where I can get one, please reply by email.

Cheers,

Al Link
KL7QH

3176. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <38F6F35F.BECB978E@NOSPAMwcom.com>
Source record: 81643
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

When it comes to a mobile antenna for 10 meters, you should find the
best performance as follows-

Best to worst-

Full size 8'
Top Loaded
Center Loaded
Base Loaded
Continuously Loaded

Also within these groups, typically, the longer the antenna, the better,
more capture area.

3177. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: kd5fxt@aol.com
Message-ID: <20000414070021.11098.00001401@ng-fn1.aol.com>
Source record: 81644

Mike,
I have found that the best I have used is the Wilson 1000. It does a great job. I get grt sig reports and the receive is fantastic. SWR of less than 1.5. I also am presently using a 102 inch whip by RS without the spring. SWR of also less than 1.5 acorss the band. The Wilson seems best. Good luck!

Bill

3178. FS: Radio Shack HX-10 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-14 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8d6ttu$49pg$1@newssvr04-int.news.prodigy.com>
Source record: 81645

FS: Radio Shack HX-10 10 Meter Mobile

Like new condition cosmetically and functionally.

$125.00 + shipping.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3179. Re: D-104 mic With 2 Heil Elements installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <38f8e907.175926223@news.knology.net>
Source record: 81403
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Tue, 11 Apr 2000 22:54:04 -0700, Chris <ck5@ix.netcom.com> wrote:

>D-104 mic with Heil HC-4 and HC-5 elements inside, switchable. $90.
>73 Chris VE3NGW/W4 Florida
Will give you $50 +S&H
thats my offer..73 Donnie
n4jzh@knology.net

3180. FS: ICOM IC-255A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000414202647.15256.00001604@ng-cn1.aol.com>
Source record: 81404

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

3181. FT-101ZD service manual needed...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <YVOJ4.61787$QJ3.7626839@dfiatx1-snr1.gtei.net>
Source record: 81405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'M in need of a service manual (NOT an operators manual!) for my
recently acquired 101ZD - OR, at least the portion related to alignment
of the 12BY7 driver stage, since mine seems in need of a touch-up, and
there is NO procedure or component ID listed in the regularly supplied
manual.

Response via Email, please.

--
Gary - KJ6Q
==========
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."

3182. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: jjr1@ix.netcom.com
Message-ID: <38fac721.32681620@nntp.ix.netcom.com>
Source record: 81406

I vote for HRO free shipping in usa. Low price if you do not have to
pay sales tax. As far as Texas Towers prices, yes they are cheap
and they do gaurantee new unopened products. But you had
better read the return policy every closely and you will see why.
Though the state they have a restocking fee, they do not except
returns for any reason. Period none nada.

I speak from experience. Yaesu ft 8100 purchased 3/31/00 dead.
I wanted to return the radio and get a kenwood dual band instead.
But they do not take returns.....
This is just my personal experience.
Jeff Rooks
K5JJR

3183. Re: Any GOOD dealers?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: jjr1@ix.netcom.com
Message-ID: <38fcc8ea.33139041@nntp.ix.netcom.com>
Source record: 81407

let me try that first statement again.
I vote for HRO free shipping in the US. The price is lower if you do
not have to pay sales tax. As far as Texas Towers prices, yes they
are cheap and they do guarantee new unopened products. But you had
better read the return policy very close and you will see why.
Although they state they have a restocking fee, they do not accept
returns for any reason. Period none nada.

oops.
On Sat, 15 Apr 2000 01:35:55 GMT, jjr1@ix.netcom.com wrote:

>I vote for HRO free shipping in usa. Low price if you do not have to
>pay sales tax. As far as Texas Towers prices, yes they are cheap
>and they do gaurantee new unopened products. But you had
>better read the return policy every closely and you will see why.
>Though the state they have a restocking fee, they do not except
>returns for any reason. Period none nada.
>
>I speak from experience. Yaesu ft 8100 purchased 3/31/00 dead.
>I wanted to return the radio and get a kenwood dual band instead.
>But they do not take returns.....
>This is just my personal experience.
>Jeff Rooks
>K5JJR

3184. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: hal@notdead.com
Message-ID: <8d8kj3$qv9$1@bob.news.rcn.net>
Source record: 81408
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have used MANY mobile antennas for 10 Meters. By far the best is the PAL Firestick. Either use the one for 10 meters or unsolder and cut back a coil turn at a time from the top and resolder one of the 11 meter models.

They do not have as much gain as a full quarter wave whip but they do have more gain on the horizon.

3185. Re: WANTED SOFT PROGRAMMING MOTOROLA
rec.radio.amateur.equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <kGQJ4.4796$w33.136568@typhoon2.gnilink.net>
Source record: 81409

No, I was *specifically* told that any attempts to reverse-engineer the programming interface would be considered as illegally-obtained and used proprietary information and would be pursued in court. I showed the letter to two different patent & trademark lawyers and they said it was a grey area and that Motorola would win by burying me in legal costs.

It is no more highly illegal to pirate their software than pirating any other software.

After receiving enough nastygrams from their cronies I sold all my Motorola radios years ago.

Gary Coffman <ke4zv@bellsouth.net> wrote in message news:jjjffs4nufa0jjvpr61lvv0jd9vmfh9a19@4ax.com...
> On Mon, 10 Apr 2000 00:56:06 GMT, "Peter Gottlieb" <peter@NewYorkNERD.com> wrote:
> >I was told it was *highly* illegal to home-brew software to program Motorola
> >radios.
>
> No, it is highly illegal to pirate Motorola software to program their radios,
> and they vigorously pursue pirates. But there's nothing they can do if you
> write your own software.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

3186. Re: Commercial or High reliability 220 MHz..and possibly 440 MHz Rrepeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: hal@notdead.com
Message-ID: <8d8llh$4r1$1@bob.news.rcn.net>
Source record: 81410

There are no 222 or 440 MHz pairs open in NYC.

In article <yXNH4.8451$y4.276140@newsread1.prod.itd.earthlink.net>, "Carl
Domanico" <cdom11@earthlink.net> wrote:
>Hello Fellow Radio Operators...I've been playing radio since I was 18..now
>49..and the one thing I've never done yet is setup a nice preferably 220 or
>440 MHz..Reptr...I'm still not 100% sure I want to do it...Based upon the
>declinning amount of radio operators..Which I contribute to the popularity
>of the computer...Don't get me wrong I've been using the computer for some 7
>years now on a regular basis..and personally I love it for many
>things...Also another reason tempting me to do it..is the fact that I will
>not have to pay for the site or electric,,nor the phone...So I'm thinking
>alot..Really want the 220.MHz band..I like it and here in NYC it is nice and
>quiet...You can have some very nice interesting, connversations..However I'm
>also considering 440 MHz...However the rptr..must be solid..able to pump 100
>watts contioous duty..Although I'll most likely..run 75..I'd like a
>Motorola..or somethin in the commercial class..one that well will take a
>licking and keep on ticking..Hi Hi...If you have something in that class..or
>know someone..pass the info along..Thanks a lot
>
>Carl
>e-mail ....cdom11@earthlink.net
>
>

3187. fa: EF JOHNSON LOW-PASS Filter in Box@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414230044.09936.00000149@ng-xb1.aol.com>
Source record: 81411

NoReserve, in box w/all, only at $7.99, how can you pass this up?>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305044918
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3188. fa: BRAND NEW Shure 404C Hand Mike @$20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414230256.09936.00000152@ng-xb1.aol.com>
Source record: 81412

NoReserve, Nice pic, A Great Mike and cheap too!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305063811
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3189. fa: GIANT-13" EF JOHNSON 2-Section CAP @$17.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414230531.09936.00000155@ng-xb1.aol.com>
Source record: 81413

NoReserve, Nice pic and comes with a Vacuum Cap also, only @$17.50, a steal>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305166550
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3190. fa: BRAND NEW 1947 National ACN "velvet dial" @$23.30

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414230750.09936.00000158@ng-xb1.aol.com>
Source record: 81414

NoReserve, Nice pics, still in the original carton with everything>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305186134
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3191. fa: Super Clean TS-520 xcvr w/CW Filter@$233

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000414231016.09936.00000161@ng-xb1.aol.com>
Source record: 81415

Low Reserve at $250, Nice picture, ends sunday, comes with CW Filter, Manual &
original shipping carton>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305277891
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3192. Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <kURJ4.4997$PV.338891@bgtnsc06-news.ops.worldnet.att.net>
Source record: 81416
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

A friend has a drake tr-4 just decided one day it would stop
working,transmit and receive.the day before operating perfectly.
any clues,hints or potential answers will be read and forwarded to the ham
with the dead tr-4. thankyou, John

3193. WTB: 40M CW rcvr for travel

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: castles@jps.net
Message-ID: <i1SJ4.335$nN2.4235@nntp1.onemain.com>
Source record: 81417

I am looking for a very small 40M CW receiver, preferably battery powered that I can copy CW on while travelling. Only need earphone drive for audio. Anyone out there have something like this for sale?

Thanks, Don W6QEY

3194. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8d8qm0$61n$1@news.hawaii.edu>
Source record: 81418
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
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Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any amateur radio-related message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the

group includes Cary Oler's daily solar progagation bulletins, ARRL bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-trivia should be directed to rec.radio.info-request@primenet.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas. PLEASE BE SURE TO SAVE THE WELCOME MESSAGE YOU RECEIVE AFTER SUBSCRIBING -- IT WILL CONTAIN IMPORTANT INFO REGARDING UNSUBSCRIBING!

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send an email to cq-contesting-request@contesting.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to: majordomo@piobaire.mines.uidaho.edu and only write: subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

We now have a list devoted to amateur radio history. To subscribe, send an email to: ham-radio-history-subscribe@egroups.com - leave the body of the message blank.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see the excellent web site http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's

headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur working-group
jeffreyh@hawaii.edu

3195. FS: Used Yaesu 2m FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: pitre@azstarnet.com
Message-ID: <38f8f14c.258912003@news.azstarnet.com>
Source record: 81419

FT-10/40R FEATURES

ï¿½ A16D 16 Key DTMF with DCS enc/dec, CTCSS enc/dec, ARTS, 99 Channels.
ï¿½ MIL-STD 810 Rated
ï¿½ Full 5 watt
ï¿½ Battery Charger for all size batteries compatible with FT-10R
ï¿½ Auto Range Transpond System (ARTS), This new system alerts you visually and audibly when a companion handheld is out of simplex range. A built-in CW ID is also included.
ï¿½High Output Audio High technology speaker design produces higher output even with it's compact design.
ï¿½ Alpha-Numeric Display 4 Character Alpha Name can be used to name your memory channels.
ï¿½ Digital Coded Squelch Included to allow quiet monitoring of busy channels.
ï¿½ Direct FM Improves packet performance and voice quality.
ï¿½ Dual Watch, Allows you to monitor an in-band sub channel for activity.
ï¿½ High Speed Scanning.
ï¿½ Top Notch multifunction control knob.
ï¿½ RX / TX Battery Savers, The FT-10/40R includes both transmit and receive battery savers for maximum battery life.
ï¿½ Omni Glow Backlit LCD Display.
ï¿½ 4 Power Output Levels, Low 1, Low 2, Low 3 and High Power levels are selectable to extend battery life.

What I have for sale:
FT-10R A16D 16Key Radio w/ AC Adapter
MH-34B4B: Speaker Microphone
E-DC-5B: DC Adapter w/ Noise Filter

Extras:
(1) ADMS-1B PC Programming Software allows quick and easy programming with your PC including data cable
(1) Foam padded full cover with belt loop

The average price I have seen just the radio forsale is $350. The microphone and DC adapter are around $30 each.
I will sell everything listed for $275.
This is a very lightly used radio. I am selling because I decided to go with a mobile radio instead.

Please email pitre@azstarnet.com with any questions or offers.

3196. Amateur Radio Stamp Pins

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: PoodlesFly <poodlesfly@my-deja.com>
Message-ID: <8d8t7c$5t7$1@nnrp1.deja.com>
Source record: 81420

Brand new Amateur Radio Stamp Pins available at www.poodlesfly.com
Take a look!

Sandy N7RQ

Sent via Deja.com http://www.deja.com/
Before you buy.

3197. Amateur Radio Stamp Pins

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: PoodlesFly <poodlesfly@my-deja.com>
Message-ID: <8d8t9v$65s$1@nnrp1.deja.com>
Source record: 81421

Brand new Amateur Radio Stamp Pins available at www.poodlesfly.com
Take a look!

Sandy N7RQ

Sent via Deja.com http://www.deja.com/
Before you buy.

3198. Re: Kenwood D700 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: readingblues@my-deja.com
Message-ID: <8d98mbiao1@nnrp1.deja.com>
Source record: 81422

In article <8cfple$rja@atlas.lcc.net>,
"D.B." <Danny.Butler@txucom.com> wrote:
> This radio calls for an rs232 straight cable to
connect to pc. the port on
> the radio is a 9 pin male, serial port is 9 pin
male.
>
> Is a straight serial; pin 1 to 1, 2 to 2, etc?
>
> Any info on hooking this to my pc?
>
> Danny.Butler@txucom.com

Just plug it in. It is a straight through cable,
no pins/wires crossed ie it does NOT need a null
modem cable. If your cable is 25 pin then just
buy an adapter. Also if you go to the kenwood web
site you can get the memory managment control
software.

What I want to know is how do I enable the cross
band repeater. I have the UK version and have
done the wide band RX/TX mod but still can enable
x-band.

Thanks,
Simon

Sent via Deja.com http://www.deja.com/
Before you buy.

3199. New HamRadio RealAudioFiles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: pa5wx <pa5wx@amsat.org>
Message-ID: <HvVJ4.4619$Re3.106668@news.rdc1.ov.nl.home.com>
Source record: 81423
Cross-posted to: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

New Hamradio RealAudioFiles from 6 Metre contacts

Look at my homepage

Http://www.qsl.net/pa5wx

73 Andre PA5WX

3200. FS: 6 Meter FM Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1504000430350001@wdonev.ne.mediaone.net>
Source record: 81424

- Alinco DR-MO6
- 20 watts
- Mint Shape
- Specs at http://www.alinco.com/Products/DR-M06T.shtml
- $180.00 shipped ppd USA

contact John

wd1v@amsat.org

3201. Re: Icom BC-79 charger - need tips/service data

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <8d9a02$m3o$1@alice.walrus.com>
Source record: 81425

Mikie (galaxynospam@inet2000.com) wrote:
: Anybody have any suggestions what might be wrong with one that doesn't fully
: charge a good battery? Do not have any technical data on it so if you have
: tech data/schematic I would really appreciate it. Or if you know where I
: could get tech data or assistance that will be great too. Selecting the
: different switches tha the battery comes in contact with makes only a slight
: difference - charging voltage will go up to about 7.6V and current rate
: starts at about 10ma and will go to about 14ma. Not exactly mind boggling
: is it!

: Any replies will be greatly appreciated. If you respond to me directly,
: make sure you take out the "nospam" in my return address.

: 73...Mike VE5PT

Are you sure that all of the switches are operating...I've seen one where
they would stick in the down position every so often.
Also, if you are using W+W packs-they had at least one batch that had one
hole undrilled that should have been!
I've seen this myself as well....New pack...only charges for a few
minutes, then the charger indicates that the battery is charged-needless
to say, it is not properly charged.
But on the SAME charger, A real ICOM pack charged properly..after
comparing the 2 packs...one less hole on the W+W one!
Adding the hole myself with a Yankee(push)drill solved the problem.
A quicker(but prehaps a messier one) would be to use a thin soldering tip.

3202. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Message-ID: <KCjydCAWPB+4EwY1@g3ohx.demon.co.uk>
Source record: 81426
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <kURJ4.4997$PV.338891@bgtnsc06-news.ops.worldnet.att.net>,
John Haberkern <jhabs@worldnet.att.net> writes
>A friend has a drake tr-4 just decided one day it would stop
>working,transmit and receive.the day before operating perfectly.
>any clues,hints or potential answers will be read and forwarded to the ham
>with the dead tr-4. thankyou, John
>
>
Well, John, you are really not giving us very much to go on. I could say
to you " I've lost my car keys. Any idea where I put them?" I think that
your friend needs to start at the beginning and persue a logical series
of diagnostics. The first question is 'Is it plugged in and switched
on?' No joking!! Lots of technical manuals start here. If it really does
not do anything, the fault is probably pretty basic (but not necessarily
cheap to fix!).

Good luck. 73,
Ian.
--
Ian Jackson

3203. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <sfgbp45fivv178@corp.supernews.com>
Source record: 81427
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 25-Feb-2000, "Gary - KJ6Q" <davison7@gte.net> wrote:

> courtesy would seem to dictate

It would not seem that Gary is an expert on "courtesy" if one reads this thread.

> *I* would certianly consider it RUDE and INCONSIDERATE for a foreign
> guest at a group function to barge into a cluster of individuals
> involved in animated conversation in ENGLISH, and then proceed to join
> in the conversation in Russian!

yes, YOU probably would consider it rude. And if the foreign guest were simply asking where the Water Closet is located, and there were no other Russian speakers at the party, you would probably expect him to go in the corner
rather than try to be understood in your CLIQUE. ja?

> #2, since you are NOT (apparently) a citizen of the US, YOUR opinion
> of our social behavior, Constitution and civil laws here has NO
> relevency - you are totally free to allow YOUR government as much
> control over you and your society as you choose - and we fully expect
> that YOU recognize OUR right an freedom to do the same with OURS! If
> our behavior, freedoms and laws cause you distress, you had best stay
> home...

Has Gary ever been to Norway? In many ways, they are much MORE free over there than amerikans think they are... and most of them are very friendly to 'foreigners' - even ones who don't speak the local language when every one IS... I'm tempted to suggest that Gary travel and see how other parts of the world really are, but that's not such a good idea if he tells everyone he is an amerikan -- we have a bad enough reputation in the past few decades. :(

3204. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <sfgbovaoivv128@corp.supernews.com>
Source record: 81428
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 24-Feb-2000, "Gary - KJ6Q" <davison7@gte.net> wrote:

> is READ thru the group to see what's going on, what
> issues are being discussed, and WHAT LANGUAGE is being used BEFORE
> entering! If desperate for needed help, find a TRANSLATOR to assist
> you, don't expect or demand that YOUR inability be binding upon all
> others!

hello. hold your message above to the mirror and see how it relates to YOU.
If YOU cant understand it, then find yourself a translator or just skip over
it...
but don't join a crowd complaining because someone speaks only their
native language -- like YOU apparently do also. : (

3205. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <sfgbp2a3ivv63@corp.supernews.com>
Source record: 81429
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

oh my, what a wonderful and charming image of amerikan HAMS we have
here - makes me sooo proud to live in the same country. not.
Probably never set foot outside amerika.. let alone travelled to europe --
where the Quality of life is way higher, even if they dont have all the rich

toys to play with. hey, how can the europeans get SIX WEEKS vacation
every year by law and still keep up with the amerikans who are lucky to
get two weeks?

On 24-Feb-2000, "Gary - KJ6Q" <davison7@spamlessgte.net> wrote:

> WELL, lemme tell ya' BOZO, you and yer buds MAY be "educated" in the
> area of language - but ya' sure ain't very SMART where common sense is
> concerned!
>
> SO, take yer elitist "multi-lingual" carcass off to some newsgroup that
> GIVES a damn!
>
> I can tell you for SURE *I* don't!
>
> Gary - KJ6Q

3206. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: - <w2jc@bve-ent.com>
Message-ID: <sfgbp38aivv177@corp.supernews.com>
Source record: 81430
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

it would never occur to Gary, who obviously is the authority on
"common sense", to think that there might be many people reading
the group in English that also understand German (or any other
language)... and amerikans wonder why they are no longer respected
in most of the world (except for their money)...

On 25-Feb-2000, "Gary - KJ6Q" <davison7@gte.net> wrote:

> It isn't ABOUT "force" - It's about COMMON SENSE, and the foolishness
> in thinking OR expecting a newsgroup where ENGLISH is CLEARLY the
> prevailing language, to quickly switch to YOUR language choice! If it
> was ME, and I needed info from a group not speaking MY language, I
> would try to locate a person who could *translate* for me...

3207. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Gay Gary Davison <davison7@gte.net>
Message-ID: <38f857ec$0$20200@reader1.casema.net>
Source record: 81431
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Motherfuckers !!!!!!!!!!

3208. Re: MFJ power supplies questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <vlr4OEzLt6kBk8mO4jAPpn027QN=@4ax.com>
Source record: 81432

"Gregory" <okguy@megsinet.net> wrote:

>Anyone using one of the MFJ power supplies ? I want to use one on my TS50
>and 850 . Will they handle 100
>watts of transmit power ? Do they hum or vibrate ?
>Greg , KA9MVP

In a QST review of power supplies a couple months ago, the mfj jobs
outperformed the big-name japanese models. Look it up.

Bob
k5qwg

3209. Wanted Icom IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: The Kirsteins <obskds@netcom.ca>
Message-ID: <w4ZJ4.26129$Xk2.101995@tor-nn1.netcom.ca>
Source record: 81433

I'm looking for a used 706MKIIG in good condition with all the standard
accessories (mic, manual, mount, etc.)
David Kirstein VA3DMK
obskds@netcom.ca
htttp://va3dmk.freeservers.com

3210. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8d9mvk$esb@ssbunews.ih.lucent.com>
Source record: 81434
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 10, 2000 |

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)972-3226. The part number on the service manual for | my VHF-high band monitor is 68P81048A55-G and my VHF-low | band manual bears part number 68P81050A95-D.
Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications
Corp. sells used Plectron receivers, in working condition,
for $75-100. If you require crystals or reeds, TCS may be
able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like"
signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and
ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

3211. Re: MFJ power supplies questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: ke8hh@nospam.arrl.net
Message-ID: <9FEDC6C3DE9FCAA8.B99525B7595C998B.D70F5146E913284F@lp.airnews.net>
Source record: 81435

On Fri, 14 Apr 2000 20:29:29 -0700, "Gregory" <okguy@megsinet.net>
wrote:

>Anyone using one of the MFJ power supplies ? I want to use one on my TS50
>and 850 . Will they handle 100
>watts of transmit power ? Do they hum or vibrate ?
>Greg , KA9MVP

I have an MFJ-4035W that does an excellent job of powering the
equipment in my shack. I have an FT-920 and an FT-8100R connected to
it and it idles along when powering them. Off hand, I don't see any
reason it wouldn't handle your TS50 and 850 w/o the slightest problem.

I hear a lot of jokes about MFJ equipment, but for my money
the MFJ accessories I have (the MFJ-4035 PS, the MFJ-969 Tuner,
2-MFJ-1729 2m/440 Mobile antennas, and the MFJ Super HiQ Loop antenna)
do an excellent job for a much lower price than I would have to pay
for a more prestigious name.

Hope it helps,

73, Rick

--

Rick Adams
ke8hh@arrl.net
adamsr@voyager.net
Department of Social Sciences
Jackson Community College, Jackson, MI

"... and the only measure of your worth and your deeds
will be the love you leave behind when you're gone."

Fred Small, J.D., "Everything Possible"

3212. Help: Connecting IC-746 to Alpha 91b or 99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Bill O'Mara <W4RM@EROLS.COM>
Message-ID: <38F86C05.42F095B5@EROLS.COM>
Source record: 81436

I am looking for anyone who has connected a IC-746 to a Alpha 91b or Alpha 99. I am looking for info on using the "SEND" relay on the back of the rig or if you can connect it for use using the "HSEND" from the Acc plug for QSK?

Thanks for any help

73 Bill W4RM

3213. Re: Icom 706 Tuner Simulator updates

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: "Emory J. Haines" <ejhaines@erols.com>
Message-ID: <8d9q7l$696$1@bob.news.rcn.net>
Source record: 81437
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks very much, very good info and pictures.... 73 Emory

Greg <rfsystem@texas.net> wrote in message
news:I%iJ4.797$oL4.17855@news2.nokia.com...
> Here are our updated circuits for building a tuner simulator to gain
control
> of the tune function on the Icom 706. Sure comes in handy for use on a
> manual tuner or other non-Icom tuners. Enjoy all!
>
> Greg/N5SKE
>
>
> http://rfsystem.home.texas.net/Tuner%20Simulator_new.jpg
>
> http://rfsystem.home.texas.net/Simulator-1.jpg
>
> http://rfsystem.home.texas.net/Simulator-2.jpg
>
> http://rfsystem.home.texas.net/Simulator-3.jpg
>
>
>
>

3214. Re: Icom 706 Tuner Simulator updates

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: "Emory J. Haines" <ejhaines@erols.com>
Message-ID: <8d9qdn$7gm$1@bob.news.rcn.net>
Source record: 81438
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Do you know if the same kind of info is available on the Autoshift mod for
the 706 and 706MKII,
for auto repeator splits for FM use? thanks again...73

Greg <rfsystem@texas.net> wrote in message
news:I%iJ4.797$oL4.17855@news2.nokia.com...
> Here are our updated circuits for building a tuner simulator to gain
control
> of the tune function on the Icom 706. Sure comes in handy for use on a
> manual tuner or other non-Icom tuners. Enjoy all!
>
> Greg/N5SKE
>
>
> http://rfsystem.home.texas.net/Tuner%20Simulator_new.jpg
>
> http://rfsystem.home.texas.net/Simulator-1.jpg
>
> http://rfsystem.home.texas.net/Simulator-2.jpg
>
> http://rfsystem.home.texas.net/Simulator-3.jpg
>
>
>
>

3215. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <DA_J4.345$yY1.7975@news.inreach.com>
Source record: 81439
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If it is totally dead, meaning no tube filaments glowing, no pilot lignts, no dial lights, etc, then suspect the power supply. Start with the fuse and then work through the other components. Most can be checked with an ohmmeter with the radio turned off.

If it lights up the filaments, pilot and dial lights but has no other signs of activity on receive or transmit, then probably the low voltage DC has a problem, also in the power supply.

Beyond those suggestions, I can't say too much. You will need to provide more details on the problem.

Roger K6XQ

3216. Re: FS: Kenwood 261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: dirtywrench@aol.com
Message-ID: <20000415102309.27809.00001495@ng-fe1.aol.com>
Source record: 81440

HRO also has free shipping for item's over $100.00, that cut's an extra $10.00 off of the competitors price as well.

3217. Standby for dumb beginner question....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: dirtywrench@aol.com
Message-ID: <20000415102810.27809.00001497@ng-fe1.aol.com>
Source record: 81441

I've just passed my element 2 and 3a exams and I'm currently waiting for my call to be issued. I think i've settled on an IC-2100H for my first rig(because I can't afford and Dual-Bander). My "wet behing the ears" question to you is what does "DTMF" Stand for when they describe the function of the microphone and does this enable me to use autopatch? 73's and thanks.

3218. FS: WideBand VHF/UHF Discone Antennas $29.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: AntennaWareHouse <kingpop@cis.net>
Message-ID: <38F87EEE.94D56E39@cis.net>
Source record: 81442
Cross-posted to: rec.ham-radio.swap,rec.amateur.swap,rec.radio.amateur.equipment

Hello,

I have Discone antennas up on a eBay Dutch auction for $29.95. These
are not only great wide-band receive antennas, but are good for
Transmitting in the Amateur 144, 220, 440, 900, and 1290 MHz. bands with
a SWR of 1.5 to 1 or less.

The Auction ends 4/16 9:52 pm cst.

They're at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305204189

This is a Dutch auction, which means no worries about being outbid at
the last moment, or the price sky rocketing because of bidding wars.
You bid, you get one!

Be sure to check our other auctions and website for other great deals on
Amateur, Scanner, and CB antennas.

Thank you

AntennaWareHouse
811 9th Ave.
Camanche, IA. 52730
319-259-4405 10am-6pm cst Mon.-Fri. 10am-2pm Sat.
319-259-1053 Fax
http://www.antennawarehouse.com/

3219. FS: DualBand 144/440 Collinear Base Antennas $59.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: AntennaWareHouse <kingpop@cis.net>
Message-ID: <38F88031.D3C9CF1D@cis.net>
Source record: 81443
Cross-posted to: rec.ham-radio.swap,rec.amateur.swap,rec.radio.amateur.equipment

Hello,

I have Dual Band Collinear Base antennas up on a eBay Dutch Auction
for $59.95. These are 8' fiberglass antennas comparable to the Diamond
X200a. They have 6db gain on 2 meters and 8 db on 70cm.

The Auction ends 4/16 10:24 pm cst.

You can see them at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305251302

This is a Dutch auction, which means no worries about being outbid at
the last moment, or the price sky rocketing because of bidding wars.
You bid you get one!

Be sure to check our other auctions and website for other great deals on
Amateur, Scanner, and CB Antennas.

Thank you

AntennaWareHouse
811 9th Ave.
Camanche, IA. 52730
319-259-4405 10am-6pm cst Mon.-Fri. 10am-2pm Sat.
319-259-1053 Fax
http://www.antennawarehouse.com/

3220. FS: Excellent Icom IC751a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8da26ucbb1@ssauraaa-i-1.production.compuserve.com>
Source record: 81444
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

Icom does not make IC751a's anymore but if you ever wanted to
own one that is like new, this is the radio.

Late serial, closeout era, true collectors radio.

Serial number #7819, this is *very* late. The so called "late
model - dot emblem" radios dated all the way back to 1990.

As new physical and electrical condition. Extreme low hours (
estimate 25). There are no scratches, rub marks, faded paint,
none nada, nil. The window for the S-meter and frequency display
is crystal clear. Original carton, packing, manual, and microphone
fresh and like new. Original Icom packing bag with green Icom
tape. Also will pass along an Icom IC751a color marketing glossy.

Asking $700 and you ship.

73,
Don Rasmussen WB8YQJ/6
Carlsbad, Ca.
wb8yqj@juno.com

3221. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: rwshanklin@aol.com
Message-ID: <20000415120548.16739.00001137@nso-fo.aol.com>
Source record: 81445

Does anybody out there even remember how to build a radio??

I seriously doubt it!!!!!!

3222. Re: MFJ power supplies questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <iJ0K4.6206$_H2.166807@news.swbell.net>
Source record: 81446

Back in the 70's MFJ's name was synonymous with cheap, inferior products,
and their bad reputation was well deserved.

Today, however, they have cleaned up their act and now produce some
excellent ham gear at extremely attractive prices. I wouldn't hesitate to
buy another MFJ product - to go along with the half dozen or so MFJ items I
already own and enjoy.

John

<ke8hh@nospam.arrl.net> wrote in message
news:9FEDC6C3DE9FCAA8.B99525B7595C998B.D70F5146E913284F@lp.airnews.net...
> On Fri, 14 Apr 2000 20:29:29 -0700, "Gregory" <okguy@megsinet.net>
> wrote:
>
> >Anyone using one of the MFJ power supplies ? I want to use one on my TS50
> >and 850 . Will they handle 100
> >watts of transmit power ? Do they hum or vibrate ?
> >Greg , KA9MVP
>
> I have an MFJ-4035W that does an excellent job of powering the
> equipment in my shack. I have an FT-920 and an FT-8100R connected to
> it and it idles along when powering them. Off hand, I don't see any
> reason it wouldn't handle your TS50 and 850 w/o the slightest problem.
>
> I hear a lot of jokes about MFJ equipment, but for my money
> the MFJ accessories I have (the MFJ-4035 PS, the MFJ-969 Tuner,
> 2-MFJ-1729 2m/440 Mobile antennas, and the MFJ Super HiQ Loop antenna)
> do an excellent job for a much lower price than I would have to pay
> for a more prestigious name.
>
> Hope it helps,
>
> 73, Rick
>
> --
>
> Rick Adams
> ke8hh@arrl.net
> adamsr@voyager.net
> Department of Social Sciences
> Jackson Community College, Jackson, MI
>
> "... and the only measure of your worth and your deeds
> will be the love you leave behind when you're gone."

>
> Fred Small, J.D., "Everything Possible"
>

3223. FS: 220 MHz linear power modules type M67712 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Bryan Fields <kb9mci@urbancom.net>
Message-ID: <38F898BA.8745B405@urbancom.net>
Source record: 81447
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have one of the type M67712 class AB 30 Watts out average, 40 Watts max. The input drive is 300 mW. I am asking $ 60.00 including shipping each for them. RF
parts wants around $80.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

3224. 706MK2G scanning question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <38f8a436.53902748@news>
Source record: 81448

The 706MK2G manual explains how to use scan-edge channels 1a and 1b in programmed scan operation, but there are three sets (1a+1b, 2a+2b, and 3a+3b) available, but I can't find anything in the manual on using the latter two sets.

Anybody know how?

Thanks

Jerry W4UK

3225. Wanted: (used if I can find them)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <38f8a33b.698713@netnews.att.net>
Source record: 81449

I'm looking for the following, some of the stuff is available new,
some isn't)

SP-950
SM-230
RM-1 (these are NOT Available as a part any longer, this is per
kenwood!)
SW-2100
TL-922A (hehehe... if I can afford one...)

Stuff must be in Good to Mint Condition, no junk, please.

Leave e-mail at address below

Chuck K8CPA
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)

3226. Re: Standby for dumb beginner question....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <cu9hfsov5aroi7ej41le4h82pmecdmorpl@4ax.com>
Source record: 81450

On 15 Apr 2000 14:28:10 GMT, dirtywrench@aol.com (Dirtywrench) wrote:
>I've just passed my element 2 and 3a exams and I'm currently waiting for my
>call to be issued. I think i've settled on an IC-2100H for my first
>rig(because I can't afford and Dual-Bander). My "wet behing the ears" question
>to you is what does "DTMF" Stand for when they describe the function of the
>microphone and does this enable me to use autopatch? 73's and thanks.

DTMF stands for Dual Tone Multi Frequency, also called Touchtone. It is
the same as the tone pad used on telephones (though sometimes the radio
pads have 4 more buttons). DTMF is typically used for radio control of some
function on a repeater. One such function might be a phone patch. You
have to check with the owners of any local repeaters to see if they support
phone patch, and get the access codes from them. Often you have to be
a member of the radio club sponsoring the repeater to get the access codes.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3227. mcs2000 specs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: keith <keithbrian@email.com>
Message-ID: <C72K4.615$Bb5.1915154@news3.mia>
Source record: 81451

can any one send me specs on the mcs 2000 radio model number M01HX+627W

THANKS

keithbrian@email.com

3228. Re: Standby for dumb beginner question....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Ted Krempa <tkrempa@nctimes.net>
Message-ID: <8da8v2$g4b8@news.nctimes.net>
Source record: 81452

it means think long and hard about the NEED for a dual bander...I have 3 2m/440 radios and can't recall ever using 440, at least here in southern California. unless you have an absolute need and availability, they are not worth the extra cost. there is also nothing wrong with a good used radio for your first rig. the worst thing you can do as a new ham is but a bunch of stuff that ends up in the drawer after the first week !!! Good luck in the contest

"Dirtywrench" <dirtywrench@aol.com> wrote in message news:20000415102810.27809.00001497@ng-fe1.aol.com...
I've just passed my element 2 and 3a exams and I'm currently waiting for my call to be issued. I think i've settled on an IC-2100H for my first rig(because I can't afford and Dual-Bander). My "wet behing the ears" question
to you is what does "DTMF" Stand for when they describe the function of the microphone and does this enable me to use autopatch? 73's and thanks.

3229. Re: Standby for dumb beginner question....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <38F8DEE9.4016@roanoke.infi.net>
Source record: 81453

Dirtywrench wrote:

rig(because I can't afford and Dual-Bander). My "wet behing the ears"
question
> to you is what does "DTMF" Stand for when they describe the function of the
> microphone and does this enable me to use autopatch? 73's and thanks.

DTMF stands for Dual Tone Multi Function. It is the same tones
generated by the buttons on a standard telephone. Some radios actually
have an extra row of buttons for other functions such as system controll
functions.

If the system you are using has an autopatch, then these will allow you
access the phone patch system.

Another term you will probably run across is CTCSS. This stands for
Continuous Tone Codes Squelch System. Some repeaters operate by merely
sensing the presences of an RF (transmitted) signal. However,
sometimes, if there is interference on the frequency, or another station
at a distance that could bring the repeater up, then one technique is to
use CTCSS. What this does, is the repeater will not activate unless
this CTCSS tone is present. The CTCSS is a set of subaudible tones that
usually cannot be heard by someone using the radio (actually if you
listen carefully, sometimes you can hear these tones especially if no
one is talking). While the user cannot hear the tones, the radio
receiver has special circuitry that detects the tone and then opens up
the receiver and in the case of a repeater, lets the repeater retransmit
the received signal. There are approximatly 32 standard CTCSS tones.
CTCSS is the "generic" term for this type of sub-audible coding.
Motorola calls it Private Line or PL. GE calls it Channel Guard or CG.
They are all the same thing.

Andy

3230. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8dad3d$ke4$1@slb7.atl.mindspring.net>
Source record: 81454
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Good advice, also I have seen many *many* wire breaks on the supply cable connectors.

Roger Leone wrote in message ...
>If it is totally dead, meaning no tube filaments glowing, no pilot lignts,
>no dial lights, etc, then suspect the power supply. Start with the fuse
and
>then work through the other components. Most can be checked with an
>ohmmeter with the radio turned off.
>
>If it lights up the filaments, pilot and dial lights but has no other signs
>of activity on receive or transmit, then probably the low voltage DC has a
>problem, also in the power supply.
>
>Beyond those suggestions, I can't say too much. You will need to provide
>more details on the problem.
>
>Roger K6XQ
>
>

3231. WTB Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Jerry <n6vg@lanset.com>
Message-ID: <38f8a417.0@news.sac.bfp.net>
Source record: 81455

Let me know what you have.
Jerry in Sacramento, CA

3232. TS-870 -HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: alpha76ca@aol.com
Message-ID: <20000415144915.17257.00001716@ng-fq1.aol.com>
Source record: 81456

What commands do i use to raise the power output over 100w? My amp likes about 130. Thanks for usefull info,73,Mike

3233. EVE-Software and Yaesu VX-5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: gkschuler@aol.com
Message-ID: <8daftvpps1@nnrp1.deja.com>
Source record: 81457

Hello
has anybody experience with the Interface for the Yaesu VX-5?
I am using the EVE-Software and the home-made interface (diagram from Modification-Forum for VX-5, incl. 6 Transistors), but it doen't work.

If I try to up-load data from the Radio I get from there after some sec. the Msg. Clone Error.

What are the parameters for the Com-Interface on the PC ?

Best regards

Gerald

Sent via Deja.com http://www.deja.com/
Before you buy.

3234. F.S. Kenwood YG-455cn-1 cw filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <ob3K4.6321$PV.417359@bgtnsc06-news.ops.worldnet.att.net>
Source record: 81458
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a yg-455cn-1 forsale filter, works perfectly,when I first purchased it, it had a small trace cut,I repaired trace and it works perfectly. asking $70 shipped in u.s. John w3ayt@arrl.net

3235. FS: Kenwood TM-3530A 220 Mhz mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000415151910.08678.00001596@ng-cj1.aol.com>
Source record: 81459

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 10, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, service manual and the CD-10 call sign display......This is a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........
WZ1U Steve / Lakeville, Ma.

3236. FS: FOCUSRITE RED 6 & RED 7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <mr3K4.9827$fV.806700@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81460

For the Ham who wants the ultimate in audio,here they are the Red 6 & Red 7 Focusrite

If you wish to hear these unit in play listen to EA3OT Mike in Barcelona,Spain

If interested the price is $4,000 for the pair.....

Bill Salerno 201 368-3655 w2onv@worldnet.att.net.....

3237. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: rmead100@aol.com
Message-ID: <20000415161244.15249.00001350@ng-co1.aol.com>
Source record: 81461

THe obvious first check point is the power supply fuse. If thats ok, check the negative bias supply to make sure you're getting negative 60 volts or so to the proper places in the transmitter

beyond that, its gets more complicated--you need to get the voltage chart and check all of them.

73 k8bux

3238. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <Ly4K4.7532$fF5.293903@news1.rdc1.il.home.com>
Source record: 81462

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"Rwshanklin" <rwshanklin@aol.com> wrote in message
news:20000415120548.16739.00001137@nso-fo.aol.com...
> Does anybody out there even remember how to build a radio??
>
> I seriously doubt it!!!!!!

AM, Superregen, TRF, direct conversion, or DSP?

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPjvVoFlGDz1l6VWEQK61gCeLVeoar0Qe3cFNWyMI7zQ+I3bDbQAnjGQ
twYn5Suv9z5OU7vXksS2JUHi
=DG3a
-----END PGP SIGNATURE-----
```

3239. Icom to Kenwood Question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <38f8d588@dnews.gisco.net>
Source record: 81463

Is it possible, utilizing a Kenwood MJ-88 modular to 8-pin mic adapter, to use my Icom SM-8 desk mic on my Kenwood TM-G707 2-meter rig? Is the 8-pin mic wiring for the Icom the same as a Kenwood? Or do I need to re-wire the mic.

Cathode Ray

3240. yaesu 2100b ? help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Lowanse <cat88@helicon.net>
Message-ID: <sfhktvbpivv115@corp.supernews.com>
Source record: 81464

hi, what output should I get out of this amp on 10 meters, driving it at recommended wattage, I" m getting around 500 out,does this seem right, or does it seem tubes may be a little weak, there are 2- 572b/160 in there now, will the new centron work, with out any mods, thanks Craig

3241. WTB: ICOM IC-R100 OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <38F8D811.C0097878@home.com>
Source record: 81465
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for an original owners manual for an Icom IC-R100
Communications Receiver. Please e-mail me if you have one you would be
willing to sell.
73's Dean N8IHS

3242. For Sale: Kenwood AT-120 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: kf4thb@aol.com
Message-ID: <20000415170803.02089.00001357@ng-da1.aol.com>
Source record: 81466

I have for sale a Kenwood AT-120 antenna tuner. It is in excellent condition, and tunes great. It is 10-160 meter, 150 watts. Small in size great for a mobile HF includes the mobile mounting bracket. I have used it to tune a full wave 160 meter loop. Price is $85 shipped. E-amil me direct if interested:

kf4thb@aol.com

or call me after 5 pm CDT at 615-797-3521

Robert

3243. Re: Yaesu FT90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: firebuff66@aol.comnospam
Message-ID: <20000415171427.05830.00001780@ng-fl1.aol.com>
Source record: 81467

It is a great radio. I have one in my car. it has mars/cap mod and works great. the best program for this radio is from RT systems, they give it and the programing cable for free when you buy a radio.

3244. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38F8DEEA.93713E84@oio.net>
Source record: 81468
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mike,
About the noise: Try all the standard grounding tricks,
'strap' the hood, body panels, motor, exhaust, etc. to a
chassis ground.(not much reduction here, but some)
Electrical systems: 'by-pass' any/all electric motors
you can 'get' to. The 'in-the-tank' fuel pumps are notorious
for noise(real pain). Any noise with motor off, ignition on?
If so, fuel pump, sorry 'bout that. Best place for 'by-passing'
is at the tank, but! If you can find the power lead for the
fuel pump in an accessible spot closer to the motor/battery,
try 'by-passing' there. If it helps, then you know for sure
where the problem is. (Might be easier to get a new car)
'Doc

3245. WTB: UNIDEN HR 2510 RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <3b6K4.1596$bZ5.97285@news1.primary.net>
Source record: 81469
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I want to buy Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Sent to: radiobuyer@hotmail.com

3246. Lunar PA450-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <38F8E1E3.A87108C9@dialpoint.net>
Source record: 81470

Does anyone have any info on a Lunar PA450-2 preamp ?

I bought a used KLM Echo II that someone had installed the preamp inside the radio. I know about Lunar products in general from the late 70s but don't have any specfic info on that modle.

3247. FS Pro Search Rotor control w/ manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: k7mac@cyberhighway.net
Message-ID: <38f8f854.36643856@news.cyberhighway.net>
Source record: 81471

Prosearch rotor control for Hygain type rotors. Works with Ham 4 ,
Tailtwister, and HDR-300 rotors. It has memories and direct entry
of heading. Digital display for the last and current beam heading.
Control box w/ external power transformer and manual, $100
plus shipping. Mac 208 884-4464 or E mail.

3248. FS Timewave DSP-59+ w/manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: k7mac@cyberhighway.net
Message-ID: <38f8f839.36617058@news.cyberhighway.net>
Source record: 81472

Timewave DSP-59+ w/manual. excellent condition. $ 175 plus shipping
Mac 208 884-4464 or E-mail

3249. How to tell batterries mAh rating?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Moosetrax <tmoosetraxNOtmSPAM@yahoo.com.invalid>
Message-ID: <0014df15.1b05d734@usw-ex0107-050.remarq.com>
Source record: 81473

I was wondering if you can ?
Then if you can what you would need and how you could test a Ni-Mh
battery for its mAh Rating.
I have a bunch of AA and AAA's that are 1.2 volts but not sure of their
mAh?
Would a cheap Multitester from R.S. work?
ANy help would be apriciated!
thanks,
- TOM -

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3250. FS: YAESU FT-3000M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <so7K4.132656$AT6.162326@dfw-read.news.verio.net>
Source record: 81474

```
FS: YAESU FT-3000M
Mint Condition
Price: 250.00, includes shipping CONUS

--
Thomas E. Fink
n8qxb@oh.verio.com
n8qxb@arrl.net
------------------------------------------------------------
He who laughs last thinks slowest.
```

3251. ICOM IC-2SRA + Soft case FS/FT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: K7MHZ <garbreNOSPAM@sisna.com>
Message-ID: <38f8a3df_1@news.sisna.com>
Source record: 81475
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

ABSOLUTELY BRAND NEW Icom IC-2SRA
2m HT with BP-84 hi-capacity battery
VERY wideband receive capable
25-950 mHz (Yep, that INCLUDES cellular)
Selectable search steps (yep, to include .030)
With Icom soft case
I just bought this HT, and it's not what I need. I got it BRAND NEW in the box from a ham out East. Opened the factory packaging myself for the first time. You will not find a nicer "preowned" IC-2SRA. About 10 minutes total usage time.

Looking for $200 + ship or will trade towards Alinco DX-70T, Kenwood TS-50, Or Icom 707 series + Cash on my part. Need another HF rig, please let me know what you have to trade (no b.anchors please)

Thanks for looking and 73,

Gary K7MHZ

--
Please remove the "NOSPAM" from my e-mail address to respond

3252. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38F912E7.F19FE067@icss.net>
Source record: 81476

David VanHorn wrote:

> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> "Rwshanklin" <rwshanklin@aol.com> wrote in message
> news:20000415120548.16739.00001137@nso-fo.aol.com...
> > Does anybody out there even remember how to build a radio??
> >
> > I seriously doubt it!!!!!!
>
> AM, Superregen, TRF, direct conversion, or DSP?

Heath, Archer, or Ten-Tec?

3253. Re: Standby for dumb beginner question....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <wR8K4.428$yY1.9675@news.inreach.com>
Source record: 81477

DTMF=Dual Tone, Multi Frequency....just the technical name for a touch tone pad...

Yes, it is used to activate autopatch, and other remote functions as well.

Roger K6XQ
Dirtywrench <dirtywrench@aol.com> wrote in message news:20000415102810.27809.00001497@ng-fe1.aol.com...
> I've just passed my element 2 and 3a exams and I'm currently waiting for my
> call to be issued. I think i've settled on an IC-2100H for my first
> rig(because I can't afford and Dual-Bander). My "wet behing the ears" question
> to you is what does "DTMF" Stand for when they describe the function of the
> microphone and does this enable me to use autopatch? 73's and thanks.

3254. Re: Help with dead Drake TR-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: wb0poz@prodigy.net
Message-ID: <8db8h4$3b1o$1@newssvr04-int.news.prodigy.com>
Source record: 81478
Cross-posted to: alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

John Haberkern <jhabs@worldnet.att.net> wrote in message
news:kURJ4.4997$PV.338891@bgtnsc06-news.ops.worldnet.att.net...
> A friend has a drake tr-4 just decided one day it would stop
> working,transmit and receive.the day before operating perfectly.
> any clues,hints or potential answers will be read and forwarded to the ham
> with the dead tr-4. thankyou, John
>
>

In addition to cleaning switches, if it is an intermittent problem or there are a whole bunch of seemingly unrelated troubles, tighten up *EVERY* screw that has a ground lug associated with it. Cleaned up a T4X I had that had intermittent bias, no AM, and carrier balance problems.

73 John

3255. Re: How to tell batterries mAh rating?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <38F92AB5.A831FF23@bellsouth.net>
Source record: 81479

Moosetrax wrote:

> I was wondering if you can ?
> Then if you can what you would need and how you could test a Ni-Mh
> battery for its mAh Rating.
> I have a bunch of AA and AAA's that are 1.2 volts but not sure of their
> mAh?
> Would a cheap Multitester from R.S. work?
> ANy help would be apriciated!
> thanks,
> - TOM -

Go to a catalog and look up NimH AA and AAA batteries- I think you will find each size has the same mAh rating regardless of manufacturer. Same size package, same chemistry= approx. same mAh.

3256. Ft-840 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: Dwayne <duck@nb.net>
Message-ID: <38F92C3C.5E9C0F60@nb.net>
Source record: 81480

Hello,
I'm trying to get the Yeasu MD-100 Desk Mic to work with the
FT-840.Does anyone know what wiring needs to be changed to get the tone
controls to work on the mic?
Please email me at > duck@nb.net
Thanks,
Dwayne

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ï¿½ ï¿½
ï¿½ DUCK@NB.NET MONROEVILLE ï¿½
ï¿½ PA. ï¿½
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3257. FS: Cushcraft R-7 antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-15 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <38F94DCC.1A9F915E@wt.net>
Source record: 81481
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale Cushcraft R-7, HF vertical antenna in very very good
condition. UPS shipable. $235.00 If interested, contact via address
below.
Duke
--
~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

3258. WTT 10METER EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <HjaK4.15903$QN6.932992@newsfeed.intelenet.net>
Source record: 81296

I have a new use only a month.. Texas star 667 one 2290 into 4 2879s will swing up to almost 1K. In Perfect shape.. Also have a emporer TS-5010 10 meter rig all mode.. older but in fine shape everything works a few scraches.. I want a 2 meter ssb rig for mobile use.. this stuff is worth 500 dollars..
tnx
w9jcm

3259. fa: Centralab Switchs(10)&Wafers(22) @$7.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415232613.15258.00001763@ng-cn1.aol.com>
Source record: 81297

NoReserve, ALL BRAND NEW, Nice pic, Ends Sunday Nite, Check it out, one lot has
Zero Bids, the other, a big $7.99>>
Wafers>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305128692
Switchs>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305141083
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3260. fa: Brand New Shure 404C Hand Mike@$20, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415232842.15258.00001766@ng-cn1.aol.com>
Source record: 81298

NoReserve, Nic Pic, ends sunday night, A great Mike here folks, They go for over $75, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305063811
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3261. fa: Cute, Lafayette Telegraph Practice set@$9.99, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415233117.15258.00001769@ng-cn1.aol.com>
Source record: 81299

Noreserve, not often seen, in box with "stuff", Ends tomorrow nite, Go See it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305082013
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3262. FT-530, Digital Cam. Mirage 150 w. amp for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Radio <radioguy@mr.net>
Message-ID: <uHbK4.971$QS.28965@news7.onvoy.net>
Source record: 81300
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for newer computer parts. 5 gigs or bigger HD
PC 100 SDRAM or ??? (what do you have)

Or possible trade for HF rig

I have Yaesu FT- 530 DualBand HT 144/440 Battery is dead. (no
charger)
comes with 12 v cord . manual. This unit has extened
coverage and 800mhz
receive. 800-950 mhz.

Mirage 216 HT amp. 150 watts out with 3 watts drive. All mode
with pre-amp

Relisys Dimera 3500 digital camera.

Tom radioguy@mailandnews.com

3263. Re: Icom HF models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: gary-jacek@trap.home.com
Message-ID: <4KbK4.1974$q_4.55176@news1.gvcl1.bc.home.com>
Source record: 81301
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.hf

>IC-745

>Also, if the battery fails, you have to
>send it back to Icom to have the microcode that
>runs the radio reprogrammed.

I just replaced my Icom memory module with a plug-compatible
module designed by Roberto Nardo' IK2RND. For $60US Roberto
will ship you a module pre-programmed for the 745 or a number of
other Icom rigs that use the same module. When the battery on Roberto's
module dies, all you lose is your presets. (The microcode is in ROM)
Replace the battery and your Rig is up and running again.

You can get the details from Roberto at roberto.nardo@pv.infn.it .

73 de Gary
VE7GGJ

I've been on the net since spam was a luncheon meat.
Please remove "trap." from my email address to reply.

3264. Kenwood SM-220 Scope with BS8 Panadapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F991BA.3D@ix.netcom.com>
Source record: 81302
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is in very good condition with a bright sharp display. With the BS8
pan display adapter. $350 shipped
73 Chris VE3NGW/W4 Florida

3265. Kenwood SP-940 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F99210.11EC@ix.netcom.com>
Source record: 81303
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Matches the TS-940S. It has 3 filter selections and sounds great.
In good condition. $90 shipped. 73 Chris VE3NGW/W4 Florida

3266. UHF Power Divider/Couple for using 4 yagis

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F9925A.588E@ix.netcom.com>
Source record: 81304
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a brand new KLM 4 antenna power divider for using 4 Yagis from
400-470MHz. All N Connectors. $60

3267. FS Timewave DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F9922B.2E9A@ix.netcom.com>
Source record: 81305
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very nice DSP-9. This is considered by many one of the best sounding audio DSPs out there. $75. 73 Chris VE3NGW/W4 Florida

3268. D-104 mic With 2 Heil Elements installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38F992B0.3B2A@ix.netcom.com>
Source record: 81306
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

D-104 mic with Heil HC-4 and HC-5 elements inside, switchable. Wired for
a TenTec Omni6. $90.
73 Chris VE3NGW/W4 Florida

3269. Re: D-104 mic With 2 Heil Elements installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: kb5zcr <kb5zcrNOkbSPAM@excite.com.invalid>
Message-ID: <01026bb7.237e7a46@usw-ex0101-006.remarq.com>
Source record: 81307

Why did you post your message so many times? What's the point
of that? It just makes people not want to buy your equiment.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3270. WTB ICOM IC-211 for PARTS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <4In5OC0GFr0U3pphM2aDW5OIMZ1H@4ax.com>
Source record: 81308

I am continuing my search for an ICOM IC-211 for PARTS. I need the PLL board to be functional. The rest of the radio may be junk as long as the PLL board is good. If you have one please contact me.

73 de Carl N1DXM

n1dxm@earthlink.net

3271. Re: Icom IC-756 Concerns

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: railhead@juno.com
Message-ID: <8dc34u$f7n$1@nnrp1.deja.com>
Source record: 81309

Icom sats there are no problems with earlier serial numbers. I've had none with mine.

Ed KA9EES

Sent via Deja.com http://www.deja.com/
Before you buy.

3272. WTB: MC60 Mike & SP230 Antenna tuner for TS530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8dc5bn$19qg$1@newssvr04-int.news.prodigy.com>
Source record: 81310
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If possible, please email also...

Please state condition and price and your QTH in first responce.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3273. Radio Shack HX-10 10 Meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8dc54t$21sg$1@newssvr04-int.news.prodigy.com>
Source record: 81311
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.swap

Like new condition.

$125 + shipping (< $10)

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3274. Re: What to buy, is there going to be new equipment?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Liberal Republican <"Monarchy is heinous">, "'Cos the queen has an anus"
Message-ID: <955882241.13132.0.nnrp-02.9e98250c@news.demon.co.uk>
Source record: 81312
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,uk.radio.amateur

Gary Coffman <ke4zv@bellsouth.net> wrote in message
news:33mffssl431ccqbh4j0r653cah72kjffhf@4ax.com...
> Rumor has it that Motorola is returning to the ham
> market.

The name "Motorola" has an interesting etymology. It is
1930's (40's?) style speak for a manufacturer of car
radios.

3275. WTB: Capacitor 40/40/40/40uF @500V Can Type Cap or similar

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Groovy Toones <groovy_toones@hotmail.com>
Message-ID: <AviK4.4266$4W3.67173@typhoon.nyroc.rr.com>
Source record: 81313
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.parts

Hi there
I am looking to buy a few multisection can type caps
for tube guitar amps that blew their caps

40/40/40/40 uF @500V or similar capacitance

thanks!!!
please email me

3276. Re: TS-870 -HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Henk Hinssen <henk.hinssen@pandora.be>
Message-ID: <dIiK4.93206$l35.187948@afrodite.telenet-ops.be>
Source record: 81314

Alpha76ca <alpha76ca@aol.com> schreef in berichtnieuws
20000415144915.17257.00001716@ng-fq1.aol.com...
> What commands do i use to raise the power output over 100w? My amp likes
about
> 130. Thanks for usefull info,73,Mike

You can easy adjust the rig to 200W.
But don t' do this , because the rig is outside specification with more
then 100W. you have no advantage , and bring a lot of spurious /garbage
in the air, the 3 ,5 , 7 IMD products increase proportionally more then the
power.
Just think on your fellow hams.
Henk on4ahf

3277. Someone with Kenwood TM-261A Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: CaseyBrown <cnb001@hotmail.com>
Message-ID: <8dcg9llql1@news3.infoave.net>
Source record: 81315
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am hoping someone can help me with this problem. I am trying to program the alphanumeric memory names into this radio. I have followed the manuals instructions exactly and the radio will not do what it is supposed to. This is the way I have been doing it, as the manual says:

1. Put radio in memory recall mode
2. Select desired channel
3. Switch OFF power
4. Hold MN button and Power button simultaneously to turn back ON

At this point the radio is supposed to display a blinking digit in the first numeric position, and there are instructions to program this position and advance to the next one, but instead, the radio powers up to regular memory mode and displays only the frequency and channel # as it did before turning power off. I have a valid frequency programmed here, so that is not the problem. It's just that MN+Power On does not give me the blank display for alphanumeric programming - just shows me the frequency just as if I had Powered on without pressing the MN button. I have tried this many times - I know I'm pressing the correct buttons in the correct sequence.

Do I have a faulty MN button, or has it been somehow deactivated? I cannot figure out what is the problem here. I'm in Memory recall mode with a frequency programmed into that position. What am I doing wrong?

I would be much appreciative of any help.

Casey Brown
KF4BSC

3278. WTB: Kenwood AT-230, SP230 and MC50 for TS530sp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8dcgof$3t0g$1@newssvr04-int.news.prodigy.com>
Source record: 81316

Please email also if possible.

State condition & price on first response.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3279. Re: Standby for dumb beginner question....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38F9D452.DEB07523@home.com>
Source record: 81317

Your question has been answered, but the one you didn't ask about
autopatch is "Who pays for the telephone at the repeater?" The local
club does, and there is a phone bill each month to pay, so if the club
has a repeater, and you want to use it, join the club and help with the
expenses.
Gary
AB5RM

Dirtywrench wrote:
>
> I've just passed my element 2 and 3a exams and I'm currently waiting for my
> call to be issued. I think i've settled on an IC-2100H for my first
> rig(because I can't afford and Dual-Bander). My "wet behing the ears" question
> to you is what does "DTMF" Stand for when they describe the function of the
> microphone and does this enable me to use autopatch? 73's and thanks.

3280. Re: yaesu 2100b ? help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38F9D515.3D23F36D@home.com>
Source record: 81318

Perhaps just a tad low, but you don't want to drive them to 100% anyway
if you don't want to buy new tubes next week.
Gary
AB5RM

Lowanse wrote:
>
> hi, what output should I get out of this amp on 10 meters, driving it at
> recommended wattage, I" m getting around 500 out,does this seem right, or
> does it seem tubes may be a little weak, there are 2- 572b/160 in there now,
> will the new centron work, with out any mods, thanks Craig

3281. FS:Yaesu FT-980

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Dan Vitale <dan@cwdesigners.com>
Message-ID: <38F9D522.3FC711C5@cwdesigners.com>
Source record: 81319

For Sale:

FT-980 excellent condx. Asking $695.00. Has the 600hz and 250hz filters installed.
I will split the shipping.

If interested e-mail me or call:
dan@cwdesigners.com
530-589-5911

3282. alinco dr-600 overheating problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Chris Howell <kc5dvr@swbell.net>
Message-ID: <GNkK4.6944$_H2.178845@news.swbell.net>
Source record: 81320

hopefully this is the right ng for ??. the rear-mounted fan on my dr-600 does not work. i've noticed that it get quite hot when running, even just rx'ing.

i opened it up and found a "heat sensor" in-line on the hot lead. i bypassed that sensor and it fired right p. since i have never heard the fan before (based on how loud it was), i have to presume that it has never worked. i'm guessing that it is that "heat sensor".

it is a ~1 inch black plastic rectangle with leads out of either end. marked "TOKIN 493" on the top line and "OHD 1-50M" on the bottom line.

any ideas where i can get a replacement? this radios out of warrenty, so exact part is not an issue.

thanks, chris

3283. Re: Help re Icom 271 E ctss board.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: "A.E. 352" <americaneagle352@iwon.com>
Message-ID: <38f9dbc7@dnews.gisco.net>
Source record: 81321

Try www.aesham.com
Glynn Burton wrote in message <38f8e5da@news.screaming.net>...
>Can anybody advise me of a dealer in the USA who may keep such an item?
>Many thanks M0CHO UK
>
>

3284. Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <38F9DA69.26BE93CB@rconnect.com>
Source record: 81322

Hi Tom
How much for the camera?
Mark

--
en24gp 6m through 1296, BBQ rules, icq 41823284

3285. WTB: Kenwood MC-50 or MC-60 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <vZkK4.1451$yN2.5903@newsfeed.slurp.net>
Source record: 81323

Hi.......
Looking for a MC-50 or MC-60 mic stand . Will buy complete mic if thats
what you have. Can be in any condition ....

Thanks John

3286. Wanted: Icom IC-255A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <bNIK4.2059$hA6.375055@dfiatx1-snr1.gtei.net>
Source record: 81324

I am looking for an operator's manual for the old Icom IC-255A. I will
be happy to pay duplication and postage fees.

Thanks in advance..

Bill.

3287. Re: Help re Icom 271 E ctss board.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <klqjfssm3jco99stjt3mou2ufnp4n2nedm@4ax.com>
Source record: 81325

On Sat, 15 Apr 2000 22:57:36 +0100, "Glynn Burton"
<burton1717@burton1717.screaming.net> wrote:

>Can anybody advise me of a dealer in the USA who may keep such an item?
>Many thanks M0CHO UK
>
You are looking for a UT-15. This was an interface board that allowed
the use of a Communications specialists TS-32 in the IC-271A to
provide both CTCSS encode and decode and be controlled from the radio
front panel..

If you find UT-15S then this has both the UT-15 and TS-32. Now the
question is does your IC-271E have the necessary internal connectors
to allow the installation of the UT-15.

Gary

3288. Re: alinco dr-600 overheating problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <38F9ECB7.196D1692@home.com>
Source record: 81326

Real hot is relative. If you use it for packet and it doesn't come on
then yes, there is a problem. Just normal two way FM communications and
it might never come on at all. If still in doubt, call Alinco and order
the part. If you don't have the schematic, surely they do and can get
the correct therister for it.
Gary
AB5RM

Chris Howell wrote:
>
> hopefully this is the right ng for ??. the rear-mounted fan on my dr-600
> does not work. i've noticed that it get quite hot when running, even just
> rx'ing.
>
> i opened it up and found a "heat sensor" in-line on the hot lead. i
> bypassed that sensor and it fired right p. since i have never heard the fan
> before (based on how loud it was), i have to presume that it has never
> worked. i'm guessing that it is that "heat sensor".
>
> it is a ~1 inch black plastic rectangle with leads out of either end.
> marked "TOKIN 493" on the top line and "OHD 1-50M" on the bottom line.
>
> any ideas where i can get a replacement? this radios out of warrenty, so
> exact part is not an issue.
>
> thanks, chris

3289. Re: Kenwood D700 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Tapio Sokura <oh2kku@iki.fi>
Message-ID: <8dcsml$31luk$1@midnight.cs.hut.fi>
Source record: 81327

> Is a straight serial; pin 1 to 1, 2 to 2, etc?
> Any info on hooking this to my pc?

Yes, take a look on page 2 of the Specialized Communications manual supplied with the rig. Only pins 2 through 8 need to be connected.

3290. WTD Hammarlund HXQ-300 Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8dct4s$bg3$1@nntp9.atl.mindspring.net>
Source record: 81328

Anyone out here have one of these laying around??
Frank KG9H
630-924-1600

3291. Re: alinco dr-600 overheating problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Chris Howell <kc5dvr@swbell.net>
Message-ID: <rUmK4.12789$IT3.265106@news.swbell.net>
Source record: 81329

it get hot enough to make it uncomfortable to hold. i'd have thought that that was too hot, i'd rather that it didn't get that hot. assuming that the part is good and the unit does not get hot enough to trip it, is there a different value that i could put in that would trip at a little lower temps? would that be a big problem?

this radio sits on a shelving unit that is 3 inches away from my monitor and lotsof other radios/acanners, etc. i'd rather not have that heat up there.

thanks for the reply, chris

Gary Danaher wrote in message <38F9ECB7.196D1692@home.com>...
>Real hot is relative. If you use it for packet and it doesn't come on
>then yes, there is a problem. Just normal two way FM communications and
>it might never come on at all. If still in doubt, call Alinco and order
>the part. If you don't have the schematic, surely they do and can get
>the correct therister for it.
>Gary
>AB5RM

3292. Mirage pre-amp help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: py2rn@hotmail.com
Message-ID: <8dd121$d91$1@nnrp1.deja.com>
Source record: 81330

I have two Mirage vhf and uhf pre-amplifiers, both uses
the 3SK193 (GaAs FET) I need to replace them but
cannot find anywhere. Does someone knows some equivalent
I could put in place?

Thanks

Ed, PY2RN.

Sent via Deja.com http://www.deja.com/
Before you buy.

3293. Search informations about IC-V200T to programm Eprom !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: C&#65533;dric Lamouche <ced909@club-internet.fr>
Message-ID: <8dcvu7$c3l$1@front3m.grolier.fr>
Source record: 81331

Hello from France,I m looking for informations about Icom V-200T to programm
an other eprom with new fontions.
Excuse me for my language.
73 from France.

3294. Need: Manual for ADI AT-201

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: "Erick R. Williams" <williams@fred.net>
Message-ID: <38FA0761.E65FEE41@fred.net>
Source record: 81332

I lost the manual for this 2M HT moving to my new house. Haven't used
the radio for a long time and need to look up some programming info.
I'd appreciate any help. Happy to buy a manual, pay for photocopying or
whatever it takes.

Take care!
Erick
KED3PB

3295. History of CK722 Book Coming Soon.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: ck722transistor@my-deja.com
Message-ID: <8dd34affr1@nnrp1.deja.com>
Source record: 81333

I've just about completed research on the history
of the raytheon CK722 transistor. You can view
the results at http://www.ck722.com

Planning on publishing a book on this subject
later this year. Anyone interested in
contributing stories, recollections, memories of
using this famous transistor should contact me at:

wardwardj@aol.com

for possible inclusion of your info in the book.

Thanks,
Jack W

Sent via Deja.com http://www.deja.com/
Before you buy.

3296. Re: Yaesu/Kenwood join "Outlaw" CB radio market

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Chris Hansohn <k4rch@yahoo.com>
Message-ID: <8dd1j0$ic0$1@bob.news.rcn.net>
Source record: 81334

I've looked at those pictures and it seems to me that whomever produced
those radios just made them to "look" like current ham HF radios. I
honestly do not think the radios pictured are the real deal.

Just my $.02 worth,
Chris

DLR18SH <dlr18sh@aol.com> wrote in message
news:20000415222150.11841.00001542@ng-ca1.aol.com...
> i have known for years we hams have been getting ripped off. These
articles
> simply confirm this. i suggest we purchase the cb version and convert the
> radios back to the ham version and save the $$$.
> 73's TIM

3297. FS: Kenwood TM-3530A 220 Mhz Mobile rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416144438.17407.00000912@ng-cj1.aol.com>
Source record: 81335

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 10, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, service manual and the CD-10 call sign display......This is a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........
WZ1U Steve / Lakeville, Ma.

3298. FS: ICOM IC-255A 2 Meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416144740.17407.00000916@ng-cj1.aol.com>
Source record: 81336

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

3299. FS: ASTRON RS-35A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416144854.17407.00000918@ng-cj1.aol.com>
Source record: 81337

I have for sale in excellent condition an Astron RS-35A power supply.......This does not have the meters.......I will take $100 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3300. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416145110.17407.00000922@ng-cj1.aol.com>
Source record: 81338

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

3301. FS: Astron VS-35M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416145158.17407.00000924@ng-cj1.aol.com>
Source record: 81339

I have an Astron VS-35M power supply in nice shape........This is the one you that has the variable amps and volts.......I will take $125 plus shipping and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3302. Correction: it's a 3SK183!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: py2rn@hotmail.com
Message-ID: <8dd3e7$g0q$1@nnrp1.deja.com>
Source record: 81340

sorry, the correct code is 3SK183.

thanks.

In article <8dd121$d91$1@nnrp1.deja.com>,
py2rn@hotmail.com wrote:
> I have two Mirage vhf and uhf pre-amplifiers, both uses
> the 3SK193 (GaAs FET) I need to replace them but
> cannot find anywhere. Does someone knows some equivalent
> I could put in place?
>
> Thanks
>
> Ed, PY2RN.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3303. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416145435.17407.00000929@ng-cj1.aol.com>
Source record: 81341

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

3304. Help Icom 2340

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: eberle123@aol.com
Message-ID: <20000416145543.17260.00001969@ng-fq1.aol.com>
Source record: 81342

Any one have a service manual available for this radio that they could sell me a copy. Please respond to email. Eberle123@aol.com

Thanks
Warren
KB2DEM

3305. Re: yaesu 2100b ? help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38FA0EDA.571A@wt.net>
Source record: 81343

Lowanse wrote:
>
> hi, what output should I get out of this amp on 10 meters, driving it at
> recommended wattage, I" m getting around 500 out,does this seem right, or
> does it seem tubes may be a little weak, there are 2- 572b/160 in there now,
> will the new centron work, with out any mods, thanks Craig

Thats close enough for gov work. On a tube amp, the highest bands will
show the least output. That you are getting 500w on 10m, is not too bad.
At the most, you would do 600w, if lucky and new tubes and proper drive.
I wouldn't worry about changing as the difference between 500 and 600
watts is unoticeable on the air. In 95% of the cases on 10m, you don't
need a 1/4 of that much to do well. Either the band is open or it's not.
MK
--
http://web.wt.net/~nm5k

3306. F/A ICOM IC-T7H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: fmdj@hotmail.com
Message-ID: <e9oK4.696$uy1.2331@news2.atl>
Source record: 81344
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

ICOM IC-T7H HT, 4 months old in like new condition. Covers 2meters and 440. 6 watts high (at 13.6 volts in) and 1/2 watt low. Open this link for ICOM's specs http://www.icomamerica.com/amateur/dualhand/IC-T7H.html and here for a photo http://www.icomamerica.com/amateur/dualhand/T7Hphoto.html Includes BP-170 AA battery case, BP-173 Battery, BC-110A charger, Box, and manual. Was given a new Yaesu so this radio is not needed.

EBAY link http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310075535

3307. Re: WTB: Kenwood MC-50 or MC-60 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000416151147.26205.00001718@ng-bg1.aol.com>
Source record: 81345

I HAVE VERY CLEAN MC -60 MICHROPHONE FOR THE PRICE OF
$70 IF INTERESTED. STEVE W1SN.

3308. Re: WTB: MC60 Mike & SP230 Antenna tuner for TS530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000416151341.26205.00001719@ng-bg1.aol.com>
Source record: 81346

MC 60 MICRPHONE PRICE $70. LOACATION ATTLEBORO MASS 02703.73'S STEVE

3309. Re: FA: AM Broadcast Exciter & HF SSB Tsvr. Last 2 days!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <sUIFHfAqHh+4Ewcx@invest.fsbusiness.co.uk>
Source record: 81347

>Full spec and pictures at:
>
>Sparta AM Broadcast Exciter
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=303792115
>
>Icom IC-M800 150 watt HF Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=303824906
>
>Good luck should you decide to bid.

Philip de Cadenet G4ZOW

3310. FS: MFJ GRANDMASTER II Memory Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416154020.05860.00000563@ng-cj1.aol.com>
Source record: 81348

I have for sale the MFJ GRANDMASTER II contest memory keyer in excellent condition......Also have the manual and ac adapter.........I will take $60 plus shipping.........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3311. Re: Camera

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: "Gary C. Lewis" <gclewis@penn.com>
Message-ID: <38FA4424.56C9@penn.com>
Source record: 81349

This should be interesting.

3312. INFO Standard C528A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Joe & Bonita Sanada <b.sanada@gateway.net>
Message-ID: <38FA1F67.C6A3E5@gateway.net>
Source record: 81350

Hi I have a Standard 2/440 C528A HT and want to know where I can get the operating manual for it ai lost mine and forgot how to put the PL's in
Thanks 73 Joe W1JAS

3313. Re: MFJ power supplies questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38fa333c1vtanpl$mr2ice@news.uga.edu>
Source record: 81351

I use 4225 for FT-100. Good power, relatively (but not completely) RF
quiet, but very noisy oversized fan. Ignacy, NO9E

>Gregory <okguy@megsinet.net> wrote in message
>news:2APJ4.15337$8p4.455788@news.corecomm.net...
>> Anyone using one of the MFJ power supplies ? I want to use one on my TS50
>> and 850 . Will they handle 100
>> watts of transmit power ? Do they hum or vibrate ?
>> Greg , KA9MVP
>

3314. FS: Yaesu YD-844 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000416172552.11828.00001658@ng-ca1.aol.com>
Source record: 81352

I have a Yaesu YD-844 desk microphone in good condition.....There is some light paint wear on neck and base.....Overall not bad and matches the FT-101 series of radios etc... I will ship it any where in the 48 states for $32.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3315. Wanted VX10 programming software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: gm4plm@emn.org.uk
Message-ID: <38fa373f.1645508943@news.freenetname.co.uk>
Source record: 81353

Can anyone help with programming software for a Yaesu VX10 handheld
for 70cms???

Have the connection cable but ADMS does not read it correctly

Any ideas??

Need this URGENTLY!!!!

73 Simon GM4PLM
The contents of this message represent the personal opinion of the
author and are not representative of the RSGB or DUBUS unless otherwise stated.
+--+
| Simon Lewis GM4PLM Editor - European Microwave News |
| Radio Society of Great Britain Microwave Column Editor |
| DUBUS Microwave Europe Column Editor |
| European Microwave News - Supporting Microwave Radio Across Europe |
| EMN Homepage - www.emn.org.uk Email gm4plm@emn.org.uk |
| RSGB Microwave Column Homepage - www.emn.org.uk/mwcol.htm |
| RSGB Microwave Column Email uwave.radcom@rsgb.org.uk |
| DUBUS Microwave Europe Column Homepage - www.emn.org.uk/dubus.htm |
+--+

3316. HF RIGS, ECT..Good Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38FA382D.40CEEE42@k5joe.com>
Source record: 81354

Kenwood TS-790A Dual Band All Mode Satellite Rig. FM, CW, SSB Great rig for 2 meter SSB or talking to the new 3D Satellite going up. Dual Band Receive at the same time, crossband repeat, and dual displays. I will ship this rig for $995.00

Kenwood TS-50 Looks and works great. $ 525.00 shipped.

Kenwood TS-850SAT, HF rig with built in automatic antenna tuner. Great rig shipped to you for $ 995.00 or trade for Icom 706MKIIG.

Kenwood PS-430 Power Supply. Shipped to you for $ 95.00

Kenwood MC-60A Desk Mic looks rough but works good. $65.00

Icom 746 HF/VHF/6 meter rig for sale. 100 watts out on all bands. $1,150.00 I pay shipping.

Alpha 374 HF Amp for sale. Full legal limit. E-mail for details.

Kenwood 530 HF Rig, with matching sp230 tuner and speaker. You pay the shipping on this Hoss,, and I let it all go for $500.00 or if you have just upgraded to General I will sell it for $400.00 This one looks nice...Near Mint condition.

MFJ-1278B TNC $ 125.00 shipped.

MFJ HF 300 watt tuner $75.00 shipped

Working Kenwood 430S and non working 430S, plus AT-250 tuner, the radios look pretty rough but one works and the tuner works, Fix-er-up Special, $375.00 for all.

3317. Re: KENWOOD TM231A.HELP..HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Pat Cox <peacox@gloryroad.net>
Message-ID: <38FA3F99.6126024C@gloryroad.net>
Source record: 81355

I can sympathize with your problem. Just don't send your radio to IRI
Amateur Electronics in Jamestown NC for repair. My TM231-A has been there
for 10 months having the battery replaced. Pat K4AVO

ns wrote:

> I understand from many of the fellows I talk with that the
> memory problem on my TM-231A is a common malady, but no one seems to
> be able to tell me the fix....the battery has been replaced twice, but
> the memory will work for a day or two or three, and then it won't
> work...anyone have any ideas, or know of a site that deals with
> this....I don't get much time to browse the news groups,so I would
> sure appreciate a direct reply...Please remove the (ns) from my
> address or click on bobco@i-2000.com Thank You....Bob

3318. Re: TS-870 -HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: alpha76ca@aol.com
Message-ID: <20000416185703.26210.00001698@ng-bg1.aol.com>
Source record: 81356

i dont need a sermon,answer the question,how do i get the power up ?Mike

3319. Re: 5 WPM Repeater ID speed on VHF & UHF Repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: konstans@oneleven.net
Message-ID: <38fa44d0.205994245@nntp.one-eleven.net>
Source record: 81357
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Thu, 13 Apr 2000 15:19:57 -0400, "Mark Flanagan" <markf@cshore.com>
wrote:

>I don't think I've heard "welfare recipients" and Ham radio mentioned in the
>same breath before. Do you include medicare and social security recipients
>in that pool of low lifes as well? Seein that they are all government
>handouts that are being supported by the working middle class.

Then I can only assume you have not been reading this NG very
long. It is a common assewrtion of amoug some ProCoders
>
>Mark Flanagan, K1MKF
>k1mkf@qsl.net
>http://www.qsl.net/k1mkf/
>John Jones <jjones@radio.org.com.net> wrote in message
>news:8d4qbfckv2@slb3.atl.mindspring.net...
>>
>>
>> The ham bands are the only things that will be eat'en up, by CBer's,
>> pirates, Bootleggers, welfare recipients, and other low-life.
>>
>
>
>

3320. Re: Motorola Releasing a HF Ham Radio at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000416190649.11118.00001908@ng-fn1.aol.com>
Source record: 81358

i have a contact at Motorolla (i won't say who to protect his job). He thinks
it will be arount $2900 street price and is not sure how the radio will be
distributed (dealers?)
he said it is to compete with the Icom 756
PRO and the Yaesu FT-1000 MP.
It will be interesting to see how it works. By the Way. Motorolla make a 2 mtr
handheld for $260 and is available from some Dealers. It is about the same size
as the HTX 202 etc but built well.
take care, TIM

3321. Earmics for Motorcycles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Jeff Wilson <jwilson@cc.gatech.edu>
Message-ID: <38FA4D08.102A583C@cc.gatech.edu>
Source record: 81359

Hi,

I just recently got into amateur radio. I currently own a Kenwood TH-22AT handheld 2 meter. A friend of mine and I are trying to rig our Kenwood's up so that we can use them to talk to each other on motorcycle road trips.

We tried buying the Kenwood headset with VOX but that worked horribly. All kinds of wind noise even though we have full face helmets and wind shields.

I've heard that earmics work great for noisy conditions, but I'm having trouble finding suppliers. Anyone know where I can get a decent quality earmic with PTT suitable for mounting on a motorcycle handlebar? So far I've found Cavcom (www.cavcominc.com). They're apparently one of the best earmic companies but their cheapest system costs like $600. Ouch! Plus the PTT does not look suitable for mounting on a motorcycle. So I'm looking for something a bit cheaper.

I'm also interested in any other products that are suited to motorcycle riding (throat mics, etc.).

Thanks,
Jeff Wilson
KG4FHM

3322. Re: Icom to Kenwood Question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <KasK4.132856$AT6.167743@dfw-read.news.verio.net>
Source record: 81360

The wiring is not even close to being the same. You can
damage the radio if you try it.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service
Center
For more info click on the following
http://www.avvid.com/
or call 1-800-214-5779
Cathode Ray <no4n4x4@hotmail.com> wrote in message
news:38f8d588@dnews.gisco.net...
> Is it possible, utilizing a Kenwood MJ-88 modular to 8-pin
mic adapter, to
> use my Icom SM-8 desk mic on my Kenwood TM-G707 2-meter
rig? Is the 8-pin
> mic wiring for the Icom the same as a Kenwood? Or do I
need to re-wire the
> mic.
>
> Cathode Ray
>
>

3323. Re: Radio Shack HX-10 10 Meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <38fa5e2f@news.planetc.com>
Source record: 81361
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.swap

Yo in da wrong newsGroup! No Hambo's here! Put it in rec. hambo.junk
instead!
Dave!!!!!

Alex J wrote in message <8dc54t$21sg$1@newssvr04-int.news.prodigy.com>...

Like new condition.

$125 + shipping (< $10)

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3324. JRC-JST245 transceiver MODS for MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Keith Henderson <keith@nospam.vartel.com.com>
Message-ID: <8dduqeqtn1@slb7.atl.mindspring.net>
Source record: 81362
Cross-posted to:
es.rec.radio.amateur,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

I am looking for the procedures to extend the transmit range
of the JRC-JST245 transceiver. I would like to use it on the
MARS frequencies. Any help will be appreciated.

Thanks Alfred, KT4VP
Reply to kt4vp@arrl.net

3325. Re: Radio Shack HX-10 10 Meter mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Scott <n4zouNOn4SPAM@netzero.net.invalid>
Message-ID: <1f5b2c90.95440fe4@usw-ex0103-019.remarq.com>
Source record: 81363
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb,rec.radio.amateur.swap

In article <8dc54t$21sg$1@newssvr04-int.news.prodigy.com>, "Alex
J" <alexjent@prodigy.net> wrote:
>
>Like new condition.
>
>$125 + shipping (< $10)There $139 NEW at radio shack. Why would
I but yours without a warrenty when I can get one today at Radio
Shack with a warrenty for only a very few dollars more?
>
>--
>Thanks, NO THANKS
>Alex
>
>KC0AK
>Independence. MN
>Email: alexjent@prodigy.net
>
>
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3326. Re: Someone with Kenwood TM-261A Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Martin Walker <mbwalker@netonecon.net>
Message-ID: <KGvK4.36066$f67.463869@newscene.newscene.com>
Source record: 81364
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

CaseyBrown wrote in message <8dcg9llql1@news3.infoave.net>...
> I am hoping someone can help me with this problem. I am trying to
program
>the alphanumeric memory names into this radio. I have followed the manuals
>instructions exactly and the radio will not do what it is supposed to. This
>is the way I have been doing it, as the manual says:
>
>1. Put radio in memory recall mode
>2. Select desired channel
>3. Switch OFF power
>4. Hold MN button and Power button simultaneously to turn back ON

Now press the [REV] button and the first digit should be blinking.

Martin KC8CFP
www.users.netonecom.net/~mbwalker

3327. FS: National NCL-2000 Linear Amplifier 2000 Watt Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: cbatterman@attglobal.net
Message-ID: <38FA945D.B3628239@attglobal.net>
Source record: 81365
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.boatanchors

This National NCL-2000 linear works flawlessly. It was rated for 2000 Watt input on 80 -10 meters. I measure 1500 watts DC output with my Bird wattmeter. Comes with a spare set of 8122 tubes and original manual.

The amp is in nice condition. Front panel is near mint with only some wear on the rocker switch lettering. Cabinet has a rub on the left rear and a few small scratches on the trim ring. Everything appears original inside and out including the paint.

This is my favorite classic amplifier. (and I've owned a lot over the last 30 years) You can drive it with anything from 20 - 200 watts, solid state or tube. Tons of gain. Works like new. $695.00 including extra set of tubes.

Thanks !
Chuck, W6CAB
(831) 688-0785

3328. FS:Atlas 215X Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Warren Williams <wgws1237@peganet.com>
Message-ID: <8dd19v$1du$1@andromeda.peganet.net>
Source record: 81366

For Sale:

Atlas 215 Transceiver with power supply $300.00. Without power supply, $250.
Shipping included.

Interested e-mail :
wgws1237@peganet.com

3329. Re: yaesu 2100b ? help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38F9409C.106@rpi.edu>
Source record: 81367

Lowanse wrote:
>
> hi, what output should I get out of this amp on 10 meters, driving it at
> recommended wattage, I" m getting around 500 out,does this seem right, or
> does it seem tubes may be a little weak, there are 2- 572b/160 in there now,
> will the new centron work, with out any mods, thanks Craig

Actually, your output looks pretty normal for that rig and that band. I
tend to get somewhat more output on the lower bands, but 500 watts is
pretty good for 10m. When your carrier power output drops to less than
400 watts on 10, it's time for some new tubes. You may want to use the
Svetlana's - but if you do, you'll need the bias mod to prevent runaway
in standby mode.

Curt Breneman
KC2EBP

3330. Re: How to tell batterries mAh rating?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <38F8F98E.65043EE1@cmcorp.com>
Source record: 81482

Moosetrax wrote:

> I was wondering if you can ?
> Then if you can what you would need and how you could test a Ni-Mh
> battery for its mAh Rating.
> I have a bunch of AA and AAA's that are 1.2 volts but not sure of their
> mAh?
> Would a cheap Multitester from R.S. work?
> ANy help would be apriciated!
> thanks,
> - TOM -
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

mAh means MilliAmpHour.
That means you have to supply a load (resistor) to the battery of reasonable
milliamps
and see how LONG in hours it does supply that milliamps.
The batteries have a discharge curve related to the amount of load.
DO NOT over load the battery!

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

3331. Re: Standby for dumb beginner question....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38F91307.AB86184@uakron.edu>
Source record: 81483

I only use 440. There is all 2m and 440. The people I talk to are on 440.
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Ted Krempa wrote:

> it means think long and hard about the NEED for a dual bander...I have 3
> 2m/440 radios and can't recall ever using 440, at least here in southern
> California. unless you have an absolute need and availability, they are not
> worth the extra cost. there is also nothing wrong with a good used radio for
> your first rig. the worst thing you can do as a new ham is but a bunch of
> stuff that ends up in the drawer after the first week !!! Good luck in the
> contest
>
> "Dirtywrench" <dirtywrench@aol.com> wrote in message
> news:20000415102810.27809.00001497@ng-fe1.aol.com...
> I've just passed my element 2 and 3a exams and I'm currently waiting for my
> call to be issued. I think i've settled on an IC-2100H for my first
> rig(because I can't afford and Dual-Bander). My "wet behing the ears"
> question
> to you is what does "DTMF" Stand for when they describe the function of the
> microphone and does this enable me to use autopatch? 73's and thanks.

3332. FS- VHF MOBILES $10EA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <Rr8K4.128$pm5.32415@sapphire.mtt.net>
Source record: 81484

MARCONNI DT-9382 (XTAL)

4ch VHF 138-174mhz 30 watts

c/w mic and bracket only (NO POWER CORD)

Tested with power only (only had (1) good plug to test)

Strictly "AS-IS" *** $10USD ea + shipping ***

3333. FS: 50ft crank-up tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: cobra@no-spambudweiser.com
Message-ID: <38f90c8f.6731750@news.thegrid.net>
Source record: 81485
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

50 foot crank up tower, good condition. Local pickup in Redding, CA.
area. E-Mail for info: hounds"no-spam"@awwwsome.com

Do not directly reply to this message, use the above e-mail address...
Remove "no-spam" to reply
Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896

3334. Re: How to tell batterries mAh rating?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <oU8K4.7719$fF5.305897@news1.rdc1.il.home.com>
Source record: 81486

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Would a cheap Multitester from R.S. work?
> ANy help would be apriciated!

You can pretty much compare to similar cells.
NIcad AA is almost always 500mAH. There are some exceptions, but they
are expensive, and maybe 600mah.

If you really want to know for sure, you need a constant current load
of say 30mA, measure the time till discharge, and multiply time by
current to get AH.
The RS testers won't help you here. (other than to see if the cells
are generally good or bad)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPk0v4FlGDz1l6VWEQJIuQCg7i6KLEqbiLIoEupXwxjuLcT/7R8AmwfW
ArTpbHGqn2FOSCUdOLV/Gr7W
=yb4b
-----END PGP SIGNATURE-----
```

3335. WTB: Yaesu FT-209RH battery & IB book

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: touhey@olypen.com
Message-ID: <38f91a40.1261692@news.olypen.com>
Source record: 81487

Wanted: Battery pack for the FT 209RH ht and
instruction booklet.
Jesse, W7OKI

3336. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <eX8K4.7720$fF5.306227@news1.rdc1.il.home.com>
Source record: 81488
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

>The 'in-the-tank' fuel pumps are notorious
> for noise(real pain). Any noise with motor off, ignition on?
> If so, fuel pump, sorry 'bout that. Best place for 'by-passing'
> is at the tank, but

I'm going spelunking down there tonight with some ferrites, on my
explorer. It's not horrible, but it's annoying. Otherwise, it seems
ok, ignition is detectable, but only just.

Hopefully, a ferrite "juju bead" or two will fix it. :)

BTW: Make sure your ferrites are lossy at the frequencies you're
using them at!
Otherwise, they are much less effective. All ferrites are not created
equal.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOPk1dYFlGDz1l6VWEQIHUgCdHXjonF5BECBqAsftZR4saqXoU2QAoPnR
t642eOM82xr9Pccn6ag5SD+R
=mpFs
-----END PGP SIGNATURE-----

3337. Re: MFJ power supplies questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000415221504.11841.00001541@ng-ca1.aol.com>
Source record: 81489

I used one for a bit and I also saw a review in QST a few months ago for a whole range of switching supplies. The MFJ is made for them by NCG .The fan on the 40 amp model is loud. The 20 amp model is ok. IT appears the fan is on a timer so when you tranmit is always goes on. I think if it were temperature sensitive it would have been a better idea. I also have tried the ASTRON model 30 amp and think it is a better deal but you lose the cigarette plug and the little extra connectors for accessories.
73's TIM

3338. Re: Yaesu/Kenwood join "Outlaw" CB radio market

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000415222150.11841.00001542@ng-ca1.aol.com>
Source record: 81490

i have known for years we hams have been getting ripped off. These articles simply confirm this. i suggest we purchase the cb version and convert the radios back to the ham version and save the $$$.
73's TIM

3339. fa: Kenwood TS-520 w/CW Filter, Box@$228 LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415225026.15258.00001744@ng-cn1.aol.com>
Source record: 81491

Loreserve of $250, Nice pic, w/CW filter, a beauty, Ends Sunday nite!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305277891
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3340. fa: Kenwood R-599A Ham Rcvr, X-Nice!@$107 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415225349.15258.00001747@ng-cn1.aol.com>
Source record: 81492

NoReserve, All Solid State 160 to 10 + CB, Manual, Nice pic, Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305252808
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3341. fa: Rare Atlas 210 xcvr, Only @$99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415225537.15258.00001750@ng-cn1.aol.com>
Source record: 81493

NoReserve, Nice pic, Ends sunday nite!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305225630
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3342. fa: Brand New National "ACN" Dial in Box@$23 Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415231934.15258.00001755@ng-cn1.aol.com>
Source record: 81494

NoReserve, Brand new in the box with everything it came with in 1947, Nice Pic,
Ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305186134
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3343. fa: BIG EF Johnson 13" 2-Section cap $17.50, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-16 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000415232207.15258.00001758@ng-cn1.aol.com>
Source record: 81495

NoReserve, Nice pic, Ends sunday nite Dont let this one get away>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305166550
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3344. WTB: Yaesu MD-100 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <XEHK4.49$L5.375@newsfeed.slurp.net>
Source record: 81146

Hi.....
Looking for a MD-100 yaesu mic. Must be in good condition ......

Thanks, John

3345. FS - Kenwood R-820 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000417133453.15256.00002098@ng-cn1.aol.com>
Source record: 81147

Kenwood R-820 receiver. Nice condition. Front panel is excellent. Digital readout needs adjustment. Works great. Can be used in transceive with the TS-820. Package includes orignal owners manual and service manual. $325.00 shipped CONUS. Price includes double boxing, full insurance and UPS ground shipment. JPG pics available upon request. Email direct if interested. KK4TL@AOL.COM

3346. Re: If I ever Shop at AES Again, It'll be a COLD day in HELL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <38FB49B9.7D506F51@as.arizona.edu>
Source record: 81148

```
Brian wrote:
>
> David VanHorn wrote:
>
> > -----BEGIN PGP SIGNED MESSAGE-----
> > Hash: SHA1
> >
> > "Rwshanklin" <rwshanklin@aol.com> wrote in message
> > news:20000415120548.16739.00001137@nso-fo.aol.com...
> > > Does anybody out there even remember how to build a radio??
> > >
> > > I seriously doubt it!!!!!!
> >
> > AM, Superregen, TRF, direct conversion, or DSP?
>
> Heath, Archer, or Ten-Tec?

Knight-Kit! ;^)
```

3347. FS - Kenwood R-820 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000417134224.15256.00002101@ng-cn1.aol.com>
Source record: 81149

Kenwood R-820 receiver. Nice condition. Front panel is excellent. Digital readout needs adjustment. Works great. Can be used in transceive with the TS-820. Package includes orignal owners manual and service manual. $325.00 shipped CONUS. Price includes double boxing, full insurance and UPS ground shipment. JPG pics available upon request. Email direct if interested. KK4TL@AOL.COM

==========

Help Jennifer find her mom .. click here.
http://hometown.aol.com/frogchik27/myhomepage/index.html

3348. WTB Alpha 77SX Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38FB79D1.7551@ix.netcom.com>
Source record: 81150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone have one of these monsters in good condition to sell?
Preferably in Florida.
73 Chris VE3NGW/W4 Florida

3349. 8 pin mic connector & cable wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: k9pp@aol.com
Message-ID: <20000417144053.00108.00001722@ng-cf1.aol.com>
Source record: 81151

I need an 8 pin mic connector with cable for use with ICOM or other type rigs using this type of mike input.
k9pp@aol.com

3350. TCS transmitter wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Old Man <ebjr@i-55.com>
Message-ID: <7_IK4.134598$AT6.173199@dfw-read.news.verio.net>
Source record: 81152
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Looking for a Navy TCS transmitter that is complete and hasn't
been butchered. Do not need power supply.

73,

Sandy W5TVW

3351. test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: k8cpa@arrl.net
Message-ID: <38fb6607.1379689@netnews.att.net>
Source record: 81153

Test!
Chuck K8CPA
General Class Amateur Radio Operator
(Soon to be Extra)
Web: http://www.qsl.net/~k8cpa
E-mail:MailTo:k8cpa@qsl.net or
MailTo: theradiodude@mail.com or
MailTo:k8cpa@arrl.net
ICQ: 17045539
Firetalk:237969
AOL IM: RadioMan29
Mplayer: RedeyeMan1972
(Download at http://www.firetalk.com)
"Seperating the MEN from the BOYS"
"There's Radios and there's Kenwood Radios"

3352. A mailing list for armyradio collector/users:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Patricia Gibbons <wa6ube@tactical-link.com>
Message-ID: <8dfqkg$v3c$1@slb2.atl.mindspring.net>
Source record: 81154
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

You may want to subscribe to the armyradios mailing list
if you are into military radio sets ..
see:

http://www.onelist.com/community/armyradios

Trish
--
Patricia E. Gibbons & Carla Satra
Tactical Link Systems
<http://www.tactical-link.com>
see my comvan at:
<http://www.qrz.com/callsign.html?callsign=wa6ube>
.....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Old Man <ebjr@i-55.com> wrote in message
news:7_IK4.134598$AT6.173199@dfw-read.news.verio.net...
> Looking for a Navy TCS transmitter that is complete and hasn't
> been butchered. Do not need power supply.
>
> 73,
>
> Sandy W5TVW
>
>

3353. FS: Drake TR-3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Craig McGraw <cpmcgraw@zebra.net>
Message-ID: <38fb7173@monster.zebra.net>
Source record: 81155

For Sale:

Drake TR-3 Transciever, minor cosmetic blemishes, original manual [worn...],
working condition.

Contact:

Craig McGraw
cpmcgraw@zebra.net

Please include both e-mail and snail-mail addresses in reply. Equipment
belongs to someone not on internet.

3354. Info: Totsuko (Sony) TR2100 SSB TRX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Mike Howland <mick.howland@btinternet.com>
Message-ID: <8dg028$rf0$1@plutonium.btinternet.com>
Source record: 81156

G4MIX would like circuit, info. etc to repair above
mick.howland@btinternet.com

3355. Re: Good RF Ground ? Speaker Wire ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Rick McMillion <rick@k66.com>
Message-ID: <e7df1iLq$GA.207@cpmsnbbsa03>
Source record: 81157

One problem you may find is that the water pipes are not necessarily metal pipes. Lots of home use plastic water pipes from the main to the house, then change to copper or some other metal inside the house. It would be best to run your ground directly to a ground rod.

Rick, K6SIX

Chip wrote in message <38fab2c2.211072@news.usol.com>...
>Hello,
>I'm wanting to provide a good RF ground for my two HF rigs. I had some
>leftover speaker wire (2 parallel stranded conductors ~16 Ga) and
>used it. It's twisted together at both ends and is about a 8 ft run
>from the equipment to the 'utility' room where it runs up a wall to
>connect to the cold water pipes, about 12'-14' total. Just curious if
>this is too long for HF operation ? Though it would be a hassle I
>could run a shorter length of wire out through the basement window and
>attach it to a ground rod ?? Also any issues regarding the use of the
>twisted together speaker wire ? I could buy some 12 Ga stranded and
>use it instead but this is just RF ground, My electrical ground (all
>13.8V gear) is grounded through the PS and its 3 wire plug.
>
>Chip
>

3356. replace cells in FNB-25?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Gerry and/or Robin Lempicki <lempicki@psych.umass.edu>
Message-ID: <38fb8dde@oit.umass.edu>
Source record: 81158

I got some replacement cells for this pack and I am looking for points on taking it apart. I took the sticker on the top off and found the locking tab, now does one carefully pry it apart? Or does one need to apply a little heat with a heat gun? I am not sure if there is glue or just locking tabs on these so any input is appreciated. -Gerry

3357. Anyone heard of Norantenna??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Steve Cuilhe <wa6gsd@ix.netcom.com>
Message-ID: <38FB8F17.247E45CA@ix.netcom.com>
Source record: 81159

Has anyone heard of a company called Norantenna in Ski, Norway??

I purchased 3 antennas made by them at a swap meet recently..

They are obviously made for marine use, a tapered whip about 7' long,
and
at the base is a weatherproof space that has a circuit board that maybe
be an RF
preamp..This enclosure is solid brass, and has four mounting lugs on it
for flush mounting the antenna to a bulkhead.

The antenna also has a sticker on it from Teledyne, shows it as a model
TLD-Antenna. So, maybe I can try through Teledyne.

Anyway, can;t locate anything on the Web about this company so thought
I'd try here..

Thanks in advance for any info.

Steve-WA6GSD

3358. Does 706MKIIG Work OK on PACTOR?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <38fb91eb.245856794@news>
Source record: 81160

On the 706 discussion bulletin board at

http://www.vartel.com/discussiongroups.htm

There is some mention of the stock 706MK2G not working properly on PACTOR due to a timing problem, and that user had to send it back to ICOM for a fix.

Anybody here know anything about any problem on PACTOR? Are you using PACTOR with a stock 706MK2G successfully?

Reason I ask is that I am having trouble staying connected with a MBO, and can't understand the reason. Mine is stock.

KAM+, FSK

Jerry W4UK

3359. Re: Switch PS or Linear PS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: andy@eclipse.net
Message-ID: <38fb3fdd.0@news.dpnet.net>
Source record: 81161

I don't like the fan noise from the switched power supplies. at least the
mfj I have.
I'd rather deal with the hum from the heavy unit...

3360. Idaho Falls, ID HAMFEST/SWAPMEET - April 22nd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <ujdnfsouugfgjk787fechpln49ohkd2ge7@4ax.com>
Source record: 81162

Just another reminder of this upcoming event for the second year in a row on Arpil 22nd! We still have swap tables available, but may run out!

The Eastern Idaho UHF Society will be hosting a hamfest/swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 22nd. This is an ARRL sanctioned hamfest/swapmeet with full license testing, swap tables, commercial tables, and talks on DXpeditions and APRS.

Main door prize this year will be a Kenwood TM-V7A. Other door prizes continue to be confirmed and will be posted on the web page. So, keep checking out our web page.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3361. Re: Yaesu FT-209RH battery & IB book

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: richardlprice <richardlprice@email.msn.com>
Message-ID: <uaSXHpNq$GA.269@cpmsnbbsa04>
Source record: 81163

Funny, I want one too, picked up the radio at a yard sale for $5. Im waiting on the FCC to post my call

Touhey <touhey@olypen.com> wrote in message news:38f91a40.1261692@news.olypen.com...
> Wanted: Battery pack for the FT 209RH ht and
> instruction booklet.
> Jesse, W7OKI

3362. Re: KDK FM-2030 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: "Loyd C. Headrick" <kf4ugt@bellsouth.net>
Message-ID: <4PPK4.3142$uy1.11268@news2.atl>
Source record: 81164
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Try http://www.packetradio.com

Loyd
"Tomas - NW7US" <nw7us@hfradio.removethispart.org> wrote in message
news:GCfF4.63619$AT6.69248@dfw-read.news.verio.net...
> Hello,
>
> a fellow Ham is in need of the Mic pin out -- which pin is for what
function? He'd like to connect a mic, as well as a TNC, and does not have
this information.
>
> If you have the mic pin-out information, and perhaps TNC connection
information, would you please email this to me? (Change the email address
by removing the right part). I'll forward this info to him (N7ZJJ). We
appreciate any help you might be able to offer.
>
> (remember to change my email address when replying direct)
>
> 73 de NW7US, Tomas
>
> --
> : http://accessnow.com -- Brinnon, Washington : 122.93W : 47.67N :
> : HOME: http://hfradio.org and http://cw.hfradio.org :
> : - :
> : World-Wide Communications via Amateur Radio : CW/SSB DX Hound :
> : 10x56526 : FISTS 7055 : Code Warrior #60 : FISTS NW Member #57 :
> : :
> : Member, ARRL -- Official Webmaster of the North West ARRL Site :
> : NWARRL - http://hfradio.org/nwarrl/ :
>
> Get your FREE Ham Radio Website today, create online equidistant
> azimuth maps, swap and shop, books, check propagation, read dx
> news, and more. All at http://hfradio.org/ - SWL/HAM/Live!

3363. SGC mods, user group, operational info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: "www.qsl.net/sgci" <www.qsl.net/sgci@www.qsl.net/sgci>
Message-ID: <8dgjfv$a70$3@nntp9.atl.mindspring.net>
Source record: 81165

```
SG Club International (SGCI) is an independent group
of about 100 users of SGC equipment.
New website http://www.qsl.net/sgci
Features photos and information compiled by users.
Email forum discusses info about SGC transceivers, antennas and
couplers, amplifiers, accessories, mods, mobile, portable, battery
powered HF SSB, SGC-2020, SG-2020, SG2020.
```

3364. FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Joe <joentam@yahoo.com>
Message-ID: <38FBD9A4.AB033307@yahoo.com>
Source record: 81166
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi gang,
drop by Papadads Wireless at http://www.papadads.com for some radio
bargains. Lots of HF gear -- just in time for the 5 WPM extras.

Show your extra class ticket that was issued before 4/15/2000 and take an
additional 5% off any listed item.

thanks,
Papadads Wireless Emporium

3365. Re: D-104 mic With 2 Heil Elements installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <38fb1660.44277225@news.knology.net>
Source record: 81368
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Fri, 14 Apr 2000 17:40:08 -0700, Chris <ck5@ix.netcom.com> wrote:

>D-104 mic with Heil HC-4 and HC-5 elements inside, switchable. $90.
>73 Chris VE3NGW/W4 Florida
My offer is $50 then you wont have to keep
posting it every week. Donnie n4jzh@knology.net

3366. INSTRUCTIONS WANTED---KENWOOD DRU-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: rong@computer.net
Message-ID: <38fa592d.2655803@news.computer.net>
Source record: 81369

I am looking for a copy of the instruction sheet that
originally came with the Kenwood DRU-2 Digital Recording Unit. If you
have one, please E-mail me & let me know. I will gladly pay any
copying and postage fees. If you have a scanner, and could E-mail it
to me, that would make it much easier.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

3367. FS: COLLINS 308U-3 RF AMPLIFIER, 3KW, 2-30MHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <38FA621A.BA365D70@columbiaelectronics.com>
Source record: 81370
Cross-posted to: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,,rec.radio.amateur.boatanchors

I have several Collins 208U-3 3 KW 2-30Mhz RF Amplifiers. These are in
good condition
as removed from military service.

This is a military/commercial quality amplifier that uses a single
4CX3000A to produce
3 KW PEP or average power with only 0.2 watts of input.

These are automatically tuned with a servo system that takes about 10
seconds to tuneup.

The primary power input is 200-250VAC, 3Ph, 47-60Hz.

The net weight is 975Lbs, size: 32" x 23" x 70" Tall.

If you have 3Ph power and the room one of these superb Amplifiers would
make a great addition to your station.

I am offering these unpacked FOB Somis, CA as follows:

untested less the 4CX3000A Tube $3,000. unpacked.

I have a few NEW Guaranteed 4CX3000A tubes at $1,000. each

Crating by a professional packer is $350.00 additional.

A complete service manual is included at no charge.

There is a photo of this item on our web site
http://www.columbiaelectronics.com

If you need more info please contact me.

Paul Keys W6QDK
Columbia Electronics International
Somis, CA (near Los Angeles)
Phone:805-386-2312, FAX: 805-386-2314

3368. Knight Kits

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Don_S <pcarc@geocities.com>
Message-ID: <0UuK4.2638$Z_5.211040@newshog.newsread.com>
Source record: 81371

Need to find more information about this old American Company. Just came into a an old T-175 Linear that was kissed by lightning. Is there a repository or a collector that specializes in Knight Electronics info?

3369. W.T.B. Kenwood adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000417000049.09940.00000618@ng-xb1.aol.com>
Source record: 81372

Hi I need a kenwood adapter 4 in to 8 pin. MJ48. E-mail me at tipcarmc@aol.com. thank you....Tim..KC2ESQ.

3370. Re: Knight Kits

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <v4xK4.2863$hA6.566668@dfiatx1-snr1.gtei.net>
Source record: 81373

Don_S <pcarc@geocities.com> wrote in message
news:0UuK4.2638$Z_5.211040@newshog.newsread.com...
> Need to find more information about this old American Company. Just came
> into a an old T-175 Linear that was kissed by lightning. Is there a
> repository or a collector that specializes in Knight Electronics info?
>
>
>

Knight kits were sold by Allied Radio out of Chicago back in the '60's.
They were later acquired by Tandy Corp. - the rest is history... Maybe
someone else can add to this tale ?

Good Luck and 73 de W6DKN

3371. Good RF Ground ? Speaker Wire ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: chipster66@hotmail.com
Message-ID: <38fab2c2.211072@news.usol.com>
Source record: 81374

Hello,
I'm wanting to provide a good RF ground for my two HF rigs. I had some leftover speaker wire (2 parallel stranded conductors ~16 Ga) and used it. It's twisted together at both ends and is about a 8 ft run from the equipment to the 'utility' room where it runs up a wall to connect to the cold water pipes, about 12'-14' total. Just curious if this is too long for HF operation ? Though it would be a hassle I could run a shorter length of wire out through the basement window and attach it to a ground rod ?? Also any issues regarding the use of the twisted together speaker wire ? I could buy some 12 Ga stranded and use it instead but this is just RF ground, My electrical ground (all 13.8V gear) is grounded through the PS and its 3 wire plug.

Chip

3372. Re: TS-870 -HELP!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: radio29@excite.com
Message-ID: <radio29-ya02408000R1704000537390001@news.isd.net>
Source record: 81375

Mike, its menu driven function, you'll need a service manual to do it....dj

In article <20000415144915.17257.00001716@ng-fq1.aol.com>,
alpha76ca@aol.com (Alpha76ca) wrote:

>What commands do i use to raise the power output over 100w? My amp likes about
>130. Thanks for usefull info,73,Mike

3373. Re: Good RF Ground ? Speaker Wire ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <1GCK4.592$004.8945@news02>
Source record: 81376

There are two basic reasons Hams ground equipment. The first one is lightning the second one is RF in the shack. Grounding for lightning is a very good idea and it can save your house as well as your equipment. Grounding for RF is not at all clear cut.

The national electric code is pretty specific on how to ground for lightning. The only key point would be to ground where the antenna comes in to the shack. My guess is that you are in the basement ,just like me :). That would make a ground outside to a good ground rod the better choice.

For RF in the shack, once you have the equipment hooked together, do you have a specific problem ? If so work on that problem. As an example I have a lot of grounds at the base of antennas and the like, but no master ground wire for the entire shack. I also do not have an RF problem. Maybe not the best idea from a lightning standpoint, but it works just fine for the RF side of it. After that admission I'll bet the rest of the thread will be about me :) ....

Hope this helps.

Bob

"Chip" <chipster66@hotmail.com> wrote in message
news:38fab2c2.211072@news.usol.com...
> Hello,
> I'm wanting to provide a good RF ground for my two HF rigs. I had
some
> leftover speaker wire (2 parallel stranded conductors ~16 Ga) and
> used it. It's twisted together at both ends and is about a 8 ft run
> from the equipment to the 'utility' room where it runs up a wall to
> connect to the cold water pipes, about 12'-14' total. Just curious
if
> this is too long for HF operation ? Though it would be a hassle I
> could run a shorter length of wire out through the basement window
and
> attach it to a ground rod ?? Also any issues regarding the use of
the
> twisted together speaker wire ? I could buy some 12 Ga stranded and
> use it instead but this is just RF ground, My electrical ground (all
> 13.8V gear) is grounded through the PS and its 3 wire plug.
>
> Chip
>

3374. WANTED:::Old Synthesizers, Effects, etc::::::

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: myrolandman1@my-deja.com
Message-ID: <8df0e0fvi1@nnrp1.deja.com>
Source record: 81377
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi. I'm an electronic musician looking for some old electronic music making equipment. Old synthesizers, vocoders, effects, drum machines, sequencers, or other devices. Especially interested in gear with knobs or slider controls. Also looking for any modular patchable or analog synth, complete or parts. BROKEN OK.

Moog, ARP, Oberheim, Roland, Korg, Sequential, Buchla, Serge, Paia, Yamaha CS, EML, EMS, Polyfusion, Maestro, Mutron, EH, etc.

Please email me privately with price and condition if you have something or know someone who might. Thanks in advance!

examples of things I am looking for:
Minimoog
ARP 2600
Korg MS20
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland MC-202 Microcomposer
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
lots of other stuff....

Sent via Deja.com http://www.deja.com/
Before you buy.

3375. Re: Knight Kits

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F1941E43K5WLSemailcom@192.168.44.3>
Source record: 81378

Don_S <pcarc@geocities.com> wrote:

>Need to find more information about this old American Company. Just
>came into a an old T-175 Linear that was kissed by lightning. Is
>there a repository or a collector that specializes in Knight
>Electronics info?

You can find some information here:

http://www.geocities.com/CapeCanaveral/Hall/8701/ham/knight.htm

http://pluto.beseen.com/boardroom/t/18370/

Manuals for the T-175 are listed here:

http://www.sarrio.com/sarrio/rsman3.html

3376. Re: Antennentuner SG230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: emnhegr@emn.ericsson.se
Message-ID: <38fb089e.19886595@aken.eed.ericsson.se>
Source record: 81379
Cross-posted to: nl.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hey mister Gary,

On 25-Feb-2000, "Gary - KJ6Q" <davison7@gte.net> wrote:
> It isn't ABOUT "force" - It's about COMMON SENSE, and the foolishness
> in thinking OR expecting a newsgroup where ENGLISH is CLEARLY the
> prevailing language, to quickly switch to YOUR language choice! If it
> was ME, and I needed info from a group not speaking MY language, I
> would try to locate a person who could *translate* for me...

Live up to your own standards! COMMON SENSE? I'm reading your message in "nl.radio.amateur" where DUTCH is CLEARLY the prevailing language, so why did you switch to YOUR language of choice ENGLISH instead of using the DUTCH language commonly used in this ("nl.radio.amateur") newsgroup.

Before you make any other stupid remarks review your Newsgroups line next time to see if they all match the same language. An apology from you to the readers of the DUTCH newsgroup "nl.radio.amateur" (in DUTCH) is about the least you can do to show that you realy mean what you wrote. Otherwise shut up.

En nu ga ik er geen woorden meer aan vuilmaken, ik vind het wel goed zo.

Met vriendelijke groet,

Henk.

3377. Re: JRC-JST245 transceiver MODS for MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <38FB2AAB.AB7828FF@ahole.com>
Source record: 81380
Cross-posted to:
es.rec.radio.amateur,pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Do you have authorization to use it on the MARS frequencies? If so
all you need ot do is contact the manufacture and send them you MARS
license and they will send you the mod...

Keith Henderson wrote:
>
> I am looking for the procedures to extend the transmit range
> of the JRC-JST245 transceiver. I would like to use it on the
> MARS frequencies. Any help will be appreciated.
>
> Thanks Alfred, KT4VP
> Reply to kt4vp@arrl.net

3378. Re: Earmics for Motorcycles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: cragins@chele.cais.net
Message-ID: <8df329cum1@nnrp-corp.news.cais.net>
Source record: 81381

Jeff,
Take a look at the products by Premier (makers of the ADI radios). They have an earpiece with boom mic and a throat mic model that both work well. I know several hang glider pilots who use them under their helmets. VOX is definitely out of the question on a bike due to the wind noise, as well as heavy breathing setting it off (a problem we sometimes have with hang glider pilots working hard in rough winds).
I think you will need to settle for a finger-mounted PTT with the wire running down your sleeve, though, instead of a handle-bar mounted PTT.
see http://www.adi-radio.com/audio/portable.html
look at the SPM-400 and SPM-500
You can get the products from the regular suppliers, including HRO and AES.

Cragin Shelton
KF4TIR
USHGA 63851/H3

Jeff Wilson (jwilson@cc.gatech.edu) wrote:
: Anyone know where I can get a decent quality
: earmic with PTT suitable for mounting on a motorcycle handlebar? So far
: I'm also interested in any other products that are suited to motorcycle
: riding (throat mics, etc.).
:
: Thanks,
: Jeff Wilson
: KG4FHM

3379. Re: IC-2800 F-150 install

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: k0emt <k0emt@earthlink.net>
Message-ID: <38FACAFE.6A5E9546@earthlink.net>
Source record: 81382

I ordered my shelf-it through the Sears Truck & Van Accessories Catalog.
Most truck accessory stores also carry them.

73,

Bryan - k0emt
http://home.earthlink.net/~k0emt
http://home.earthlink.net/~zenoso

3380. FS: Yaesu 50 ht

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: j63401@nemonet.com
Message-ID: <n75mfssec37o1mqp6mb1hcc0gecs9cffso@4ax.com>
Source record: 81383

I have a nice Yaesu 50 ht I want to sell.

Nothing wrong with it.... just don't use it anymore.

I have no idea what it is worth.... so shoot me a price OK?

3381. WTB: Azden PCS-7200/7300/7800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8df6q5$2urj$1@news.enteract.com>
Source record: 81384
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi! I'd like to purchase one each of the following Azden radios:

PCS-7800 or PCS-7800H 10M Xcvr
PCS-7200 or PCS-7200H 220 MHz Xcvr
PCS-7300 or PCS-7300H 440 MHz Xcvr

The radios must be a cosmetic 8 or better, and 100% functional. They must be complete with manual, power cord, mic, and mounting bracket.

Please drop me a note with your offers.

Thanks,

Paul WD8DKY
paul.knight@prairiecomm.com

3382. WTB: GE MVP Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Keith Little <keithl@folk.federated.com>
Message-ID: <38FB1EC1.483E119D@folk.federated.com>
Source record: 81385

Want to Buy: GE MVP radios - VHF or UHF...

I'm in the St. Louis area...

Keith Little
KC0CPN

3383. Astatic JT-30 (W30) Mic & Stand, 1940's/ eBay ends 4/23

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: jrubbo770@aol.com
Message-ID: <20000417112211.04132.00001841@ng-cu1.aol.com>
Source record: 81386

See it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310781021

3384. FS: YAESU VHF/UHF HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <lgGK4.8$L5.439@newsfeed.slurp.net>
Source record: 81387

FS Yaesu FT-470 VHF / UHF Dual band Handie Transceiver. I'm the original owner with box and manual! Non smoker. Unit and accessories are in mint condition! Includes Yaesu NC-29 drop in quick charger, extra FNB-17 battery pack and PA6 car adapter/charger. Also the Yaesu MH-18 speaker microphone! Complete package!

Asking $225 shipped! A digital picture can be furnished upon request!

73 Dan KD0YO

3385. Looking for tone board for FT2700RH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: R Scott <kf7qz@yahoo.com>
Message-ID: <38FB2953.D9AFE851@yahoo.com>
Source record: 81388

I believe its the FTS-8

Price, resonable please.

Let me know

Rick KF7QZ

3386. Switch PS or Linear PS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Tao <tao@enteract.com>
Message-ID: <Pine.BSF.4.02.10004171112460.53712-100000@shell-1.enteract.com>
Source record: 81389

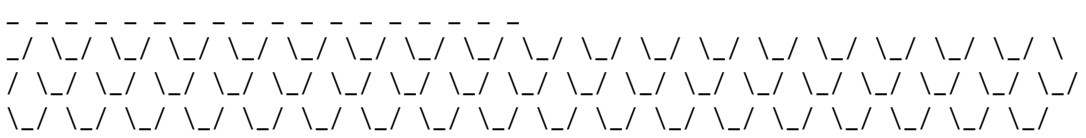
Hi,

I'm going to get a PS for the IC-746, and I'm not sure which one is
better, switch PS or linear PS? I know the weight of switch PS is
much less than that of linear model, but how about other pros and cons
from your perspective? Any suggestion would be greatly appreciated.

Regards
Tao

Life is good and life is full of choices.

Email: tao_ning@yahoo.com



3387. Help with Eimac chimney and tube part nos.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: pacqrat <toomuchstuff@pobox.com>
Message-ID: <92HK4.58448$q67.803694@newsread2.prod.itd.earthlink.net>
Source record: 81390
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.mods,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

I have a pair of brand new Eimac SK-416 chimneys FS. Not listed at Richardson or Eimac. What tube do they fit? I also have a good, smaller Eimac tube with the marking worn off. Only "8645" is still visible. Is this a 4-400 or what? I can't find that number listed anywhere. Both are FS. Chimneys $50/pr. toomuchstuff@pobox.com

3388. Re: Earmics for Motorcycles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8dff3r$f6i$1@news.netmar.com>
Source record: 81391

JABRA makes a hands free set for cellular phones that might be adaptable to your needs. It will require making an adapter cable to connect with your HT. The mike is in the ear piece and it picks up your voice through the jaw bone. Don't know if it will allow VOX operation or not.

Check at Radio Shack (they have them).

73 de W7WJM

In a previous article, Jeff Wilson <jwilson@cc.gatech.edu> writes:
>Hi,
>
>I just recently got into amateur radio. I currently own a Kenwood
>TH-22AT handheld 2 meter. A friend of mine and I are trying to rig our
>Kenwood's up so that we can use them to talk to each other on motorcycle
>road trips.
>
>We tried buying the Kenwood headset with VOX but that worked horribly.
>All kinds of wind noise even though we have full face helmets and wind
>shields.
>
>I've heard that earmics work great for noisy conditions, but I'm having
>trouble finding suppliers. Anyone know where I can get a decent quality
>earmic with PTT suitable for mounting on a motorcycle handlebar? So far
>I've found Cavcom (www.cavcominc.com). They're apparently one of the
>best earmic companies but their cheapest system costs like $600. Ouch!
>Plus the PTT does not look suitable for mounting on a motorcycle. So
>I'm looking for something a bit cheaper.
>
>I'm also interested in any other products that are suited to motorcycle
>riding (throat mics, etc.).
>
>Thanks,
>Jeff Wilson
>KG4FHM

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

3389. Re: Standby for dumb beginner question....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8dffci$fc4$1@news.netmar.com>
Source record: 81392

I think DTMF means dual tone multiple frequency, also known as touch tone.
Yes, this is what enables use of autopatch.

73

In a previous article, <dirtywrench@aol.com> writes:
>I've just passed my element 2 and 3a exams and I'm currently waiting for my
>call to be issued. I think i've settled on an IC-2100H for my first
>rig(because I can't afford and Dual-Bander). My "wet behing the ears"
question
>to you is what does "DTMF" Stand for when they describe the function of the
>microphone and does this enable me to use autopatch? 73's and thanks.

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

3390. PCB prototypes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: tusunov@my-deja.com
Message-ID: <8dfhf9$3j2$1@nnrp1.deja.com>
Source record: 81393

```
Shipment in 3-5 working days !
no setup fees!
free panelization!
free cut to border!

http://run.to/pcb

FR-4 - 1.6mm, 160x100mm (6,3x3,9") for only 26,00 USD
Double side, PTH, Solder mask, Component mark

Sent via Deja.com http://www.deja.com/
Before you buy.
```

3391. Re: Switch PS or Linear PS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <38FB44EB.B6E75BEA@rl.af.mil>
Source record: 81394

Tao:

If small size and less weight are important, go with the switcher. They have come a long way and today's designs do a better job of reducing spurious emissions. i.e. no "birdies" in your radio.

But, if you are a "do-it-yourself" repair guy, the linear may be the way to go. Designs have'nt changed much in 30 or so years. I've fixed several Astrons without even a schematic.

Good luck and 73.

Al, W2JUV/AE

Tao wrote:

> Hi,
>
> I'm going to get a PS for the IC-746, and I'm not sure which one is
> better, switch PS or linear PS? I know the weight of switch PS is
> much less than that of linear model, but how about other pros and cons
> from your perspective? Any suggestion would be greatly appreciated.
>
> Regards
> Tao
>
> Life is good and life is full of choices.
> ----------
> Email: tao_ning@yahoo.com
> _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
> _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ \
> / _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/ _/
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-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3392. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-17 00:00:00 UTC
From: wsanders at netcom dot com <exsvg@my-deja.com>
Message-ID: <8dfhv4$3vo$1@nnrp1.deja.com>
Source record: 81395
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

1999 Honda CR-V, noise originates from EVERYWHERE - the pop pop pop of ignition noise, the whirr of the alternator, intermittent buzzes and grunts from the A/C, fans, fuel pump, and god knows what else. And an S9+30 roar every time I honk the horn! Don't get one of these of you are looking for an RF quiet environment! I pull off and park.

As for the antenna, the longer the radiator the better. My fiancee has vowed to never ride in my car again if do it, but I lust in my heart for a cut-down full 1/4-L whip. I have an HTX-10 and the cut-down base-loaded magmount DB antenna just does not get out. But I have fun anyway - if you can hear me, you are a very good listener!

-KF6IIU

Sent via Deja.com http://www.deja.com/
Before you buy.

3393. EK 07 :SSB Adapter NZ 10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Rupert Paul <Rupert.Paul@t-online.de>
Message-ID: <8dg2lb$t99$1@news03.btx.dtag.de>
Source record: 81167

I am looking for "NZ 10" (SSB Adapter) for R&S Shortwave Receiver EK 07 .
Rupert.Paul@t-online.de

3394. YAESU ATU ON ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: andymuza <andymuza@ntlworld.com>
Message-ID: <TJOK4.5004$LM6.166844@news2-win.server.ntlworld.com>
Source record: 81168

Does any one know if you can connect a Yaesu FC-757AT to an Icom IC-706mkII
and if so do you know the wiring.

Cheers for any advice.

Andy

3395. fa: NINE(9)Ceramic Trimmers, Building stuff?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000417224329.08009.00000944@ng-bj1.aol.com>
Source record: 81169

NoReserve, nice picture, These are NOT those cheep-o compression trimmers and
Neat if you're a builder!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307569676
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3396. FA: ICOM IC-230 2-mtr FM Mobile, NoRes @$25.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000417224858.08009.00000946@ng-bj1.aol.com>
Source record: 81170

NoReserve, Nice clear pic, only at $23.00, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307592401
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3397. fa: TAYLOR TZ-40 Tubes(2) @$9.50 NoRes!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000417225115.08009.00000951@ng-bj1.aol.com>
Source record: 81171

NoReserve, Nice pics, only at $9.50 for the 2>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307609831
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3398. WTB Belt clip for a Kenwood TH-215 HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000417233439.10361.00002031@ng-bj1.aol.com>
Source record: 81172

Does anyone have an old junk Kenwood TH-215 2 meter HT just collecting dust that I could purchase the belt clip off of.

If so let me know and how much you want for it!

73's
Chuck
W0CBF

3399. fs: Beautiful KENWOOD TS-520 w/CW $260+UPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000417235205.08009.00000967@ng-bj1.aol.com>
Source record: 81173

Hi Fellas;
I have for SALE:
Super nice Kenwood TS-520 xcvr with CW filter and DK-520 adapter installed to use the DG-5 Digital readout.
Comes with Carton and Manual, Price is $260+ UPS
I had it on Ebay but it did'nt meet the reserve.
Heres the link to see all the info>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=305277891
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

3400. IC 746 ot FT 920? Which has the btr rcvr?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: siamk@aol.com
Message-ID: <20000417235652.01418.00000748@ng-fx1.aol.com>
Source record: 81174

From those of you that have used both radios, which do you think has the better rcvr? Now that both rigs are abt the same price, I'd like to hear some opinions before I purchase one or the other. I'd appreciate any comments.

Thanks and 73s

Mike
K2TPZ
Newport News, VA

3401. Re: MFJ power supplies questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <7DRK4.16196$QN6.951506@newsfeed.intelenet.net>
Source record: 81175

i have bought varios items from them all mode tnc JUNK... ants JUNK.. power
supply switching GOOD.
John. wrote in message ...
>Back in the 70's MFJ's name was synonymous with cheap, inferior products,
>and their bad reputation was well deserved.
>
>Today, however, they have cleaned up their act and now produce some
>excellent ham gear at extremely attractive prices. I wouldn't hesitate to
>buy another MFJ product - to go along with the half dozen or so MFJ items I
>already own and enjoy.
>
>John
>
><ke8hh@nospam.arrl.net> wrote in message
>news:9FEDC6C3DE9FCAA8.B99525B7595C998B.D70F5146E913284F@lp.airnews.net...
>> On Fri, 14 Apr 2000 20:29:29 -0700, "Gregory" <okguy@megsinet.net>
>> wrote:
>>
>> >Anyone using one of the MFJ power supplies ? I want to use one on my
TS50
>> >and 850 . Will they handle 100
>> >watts of transmit power ? Do they hum or vibrate ?
>> >Greg , KA9MVP
>>
>> I have an MFJ-4035W that does an excellent job of powering the
>> equipment in my shack. I have an FT-920 and an FT-8100R connected to
>> it and it idles along when powering them. Off hand, I don't see any
>> reason it wouldn't handle your TS50 and 850 w/o the slightest problem.
>>
>> I hear a lot of jokes about MFJ equipment, but for my money
>> the MFJ accessories I have (the MFJ-4035 PS, the MFJ-969 Tuner,
>> 2-MFJ-1729 2m/440 Mobile antennas, and the MFJ Super HiQ Loop antenna)
>> do an excellent job for a much lower price than I would have to pay
>> for a more prestigious name.
>>
>> Hope it helps,
>>
>> 73, Rick
>>
>> --
>>
>> Rick Adams
>> ke8hh@arrl.net
>> adamsr@voyager.net

>> Department of Social Sciences
>> Jackson Community College, Jackson, MI
>>
>> "... and the only measure of your worth and your deeds
>> will be the love you leave behind when you're gone."
>>
>> Fred Small, J.D., "Everything Possible"
>>
>
>

3402. Re: Good RF Ground ? Speaker Wire ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <CoTK4.63366$W5.589381@news1.rdc1.ab.home.com>
Source record: 81176

Try to use TEW #10 gauge wire for your equipment grounding.
#16 is just a little on the light side.
--
EDDY

_____
Chip <chipster66@hotmail.com> wrote in message
news:38fab2c2.211072@news.usol.com...
| Hello,
| I'm wanting to provide a good RF ground for my two HF rigs. I had
some
| leftover speaker wire (2 parallel stranded conductors ~16 Ga) and
| used it. It's twisted together at both ends and is about a 8 ft run
| from the equipment to the 'utility' room where it runs up a wall to
| connect to the cold water pipes, about 12'-14' total. Just curious
if
| this is too long for HF operation ? Though it would be a hassle I
| could run a shorter length of wire out through the basement window
and
| attach it to a ground rod ?? Also any issues regarding the use of
the
| twisted together speaker wire ? I could buy some 12 Ga stranded and
| use it instead but this is just RF ground, My electrical ground
(all
| 13.8V gear) is grounded through the PS and its 3 wire plug.
|
| Chip
|

3403. Re: Switch PS or Linear PS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8dh33h$k1g$1@newcastle.cs.ubc.ca>
Source record: 81177

andy@eclipse.net writes:
>I don't like the fan noise from the switched power supplies. at least the
>mfj I have.

Depends on the supply. I have an Astron rated at 15 A continuous,
18 A intermittent. It does have a little fan, but the fan doesn't
run unless a thermal sensor says the heat sink is too hot. I've used
this supply to run a 10 A load for hours without the fan ever coming
on (and without the case getting more than warm).

Dave

3404. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <=h38OJExI180JAhw1MedMDbACW6U@4ax.com>
Source record: 81178
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:

>Hi gang,
>drop by Papadads Wireless at http://www.papadads.com for some radio
>bargains. Lots of HF gear -- just in time for the 5 WPM extras.
>
>Show your extra class ticket that was issued before 4/15/2000 and take an
>additional 5% off any listed item.
>
>thanks,
>Papadads Wireless Emporium

I'd pretty much decided that I wouldn't buy from a retailer who
advertised like you when I read this ad...but then I looked at your
web page. I wouldn't buy a radio from you if you were the last shop
on earth to sell one.

After years of procrastination, I finally take the plunge and get an
amateur radio license, only to find a bunch of egos at war when I get
there. You'd think that out of this bunch, at least the retailers
would be welcoming new amateurs into the hobby. Sheesh!

Jim
KG4GXP

3405. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Steve <kd6fyk@ap.net>
Message-ID: <38FC2A67.2B187265@ap.net>
Source record: 81179
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I agree!!!
L on forehead.

Jim wrote:

> On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:
>
> >Hi gang,
> >drop by Papadads Wireless at http://www.papadads.com for some radio
> >bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> >
> >Show your extra class ticket that was issued before 4/15/2000 and take an
> >additional 5% off any listed item.
> >
> >thanks,
> >Papadads Wireless Emporium
>
> I'd pretty much decided that I wouldn't buy from a retailer who
> advertised like you when I read this ad...but then I looked at your
> web page. I wouldn't buy a radio from you if you were the last shop
> on earth to sell one.
>
> After years of procrastination, I finally take the plunge and get an
> amateur radio license, only to find a bunch of egos at war when I get
> there. You'd think that out of this bunch, at least the retailers
> would be welcoming new amateurs into the hobby. Sheesh!
>
> Jim
> KG4GXP

3406. Pegasus software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: cmike@nospam.aeneas.net
Message-ID: <38fc3e96.6250430@news.aeneas.net>
Source record: 81180

Hello, can anyone recommend logging software with Pegasus support?
thanks, mike

3407. Alinco DX-70 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Mark Mokris <crescend@mich.com>
Message-ID: <38FC5AE8.1F1787ED@mich.com>
Source record: 81181

Hi,

I am trying to use my Alinco DX-70 at home with a linear amplifier. Problem is that 100 watts+ is a bit high for this amp. The low power setting on the DX-70 is 10 watts, and this is too low.

I would like to reduce the power from 100 watts by using the ALC input to the radio. My amp doesn't have an ALC output so there is no connection to be made to the amp. The DX-70 manual says the the ALC input to the radio expects 0 to -3V. Shouldn't I be able to apply this voltage with a battery or two and see the power output drop from 100 watts. I have tried -1.5V and -3V, but in neither case does the power output drop from 100 watts. Is there something I do not understand?

Thanks! A reply by personal email would be appreciated.

Mark Mokris K8KZ
crescend@mich.com

3408. Re: Switch PS or Linear PS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Larry Gauthier <larryg_AT_ismi.net>
Message-ID: <38fc5274@news.ismi.net>
Source record: 81182

I bought an Astron SS25m with my IC746, and have been happy with it. It's small and causes no RF interference that I have noticed (I have the supply sitting right on top of the 746). It has a quiet fan (as does the 746) that is thermally controlled, and runs every once in a while.

A recent QST review favored the independent switching power supplies (Astron, MFJ, others) over the supplies of the rig manufacturers themselves (like Icom) saying the manufacturers were RF noisy.

-larry
K8UT
"Tao" <tao@enteract.com> wrote in message
news:Pine.BSF.4.02.10004171112460.53712-100000@shell-1.enteract.com...
> Hi,
>
> I'm going to get a PS for the IC-746, and I'm not sure which one is
> better, switch PS or linear PS? I know the weight of switch PS is
> much less than that of linear model, but how about other pros and cons
> from your perspective? Any suggestion would be greatly appreciated.
>
> Regards
> Tao
>
> Life is good and life is full of choices.
> --
> Email: tao_ning@yahoo.com
> _
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>

3409. Re: Alinco DX-70 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000418085433.08128.00001076@ng-df1.aol.com>
Source record: 81183

I believe there is a switch inside the DX-70 to lower the high power setting from 100 to 50W. Call Alinco & they will be glad to tell you how to locate the switch (if it's not in the owners manual).....

3410. Free to a good home. QST back issues

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: "T.O. Galloway" <tgall@erols.com>
Message-ID: <8dhmelojk1@bob.news.rcn.net>
Source record: 81184

QST July 93 through Sep 99.
I think they are all there.

Moving and they've got to go. I'd rather give them away than trash them.

Washington, D.C./Baltimore area.

Reply to tgall@erols.com or call 703-569-6538 and leave message if nobody's around.

T.O. Galloway
WB5SXC

3411. Re: Alinco DX-70 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <D4ZK4.62$IZ5.6676@bos-service2.ext.raytheon.com>
Source record: 81185

Mark,

There's a switch inside the radio that limits the power output to
50 Watts. This should solve your amp drive problem. Details are
in the owner's manual. If you don't have the manual, let me know
and I'll look it up for you in my manual.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

In article <38FC5AE8.1F1787ED@mich.com>, crescend@mich.com says...
>
>Hi,
>
>I am trying to use my Alinco DX-70 at home with a linear amplifier.
>Problem is that 100 watts+ is a bit high for this amp. The low power
>setting on the DX-70 is 10 watts, and this is too low.
>
>I would like to reduce the power from 100 watts by using the ALC input
>to the radio. My amp doesn't have an ALC output so there is no
>connection to be made to the amp. The DX-70 manual says the the ALC
>input to the radio expects 0 to -3V. Shouldn't I be able to apply this
>voltage with a battery or two and see the power output drop from 100
>watts. I have tried -1.5V and -3V, but in neither case does the power
>output drop from 100 watts. Is there something I do not understand?
>
>Thanks! A reply by personal email would be appreciated.
>
>Mark Mokris K8KZ
>crescend@mich.com

3412. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <7cZK4.60692$q67.892394@newsread2.prod.itd.earthlink.net>
Source record: 81186
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Jim,

I agree. I wasn't going to even look at the lids web page, just blow
him off for the A-hole he presented himself to be. But after reading
your post, I decided to check out his web page.

Really mixed. But you know what is surprising? For someone with
the 'old license is the only real license' mentality, his web page has
the 'flavor' of a CB hacker page... Not that the CB hacker
pages are necessarily bad, some of them are quite interesting, and
you can always find a few gems on radio conversions, but the
'flavor'...

Mike

Jim <hop.along@worldnet.att.net> wrote in message
news:=h38OJExI180JAhw1MedMDbACW6U@4ax.com...
> On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:
>
> >Hi gang,
> >drop by Papadads Wireless at http://www.papadads.com for some radio
> >bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> >
> >Show your extra class ticket that was issued before 4/15/2000 and
take an
> >additional 5% off any listed item.
> >
> >thanks,
> >Papadads Wireless Emporium
>
> I'd pretty much decided that I wouldn't buy from a retailer who
> advertised like you when I read this ad...but then I looked at your
> web page. I wouldn't buy a radio from you if you were the last shop
> on earth to sell one.
>
> After years of procrastination, I finally take the plunge and get an
> amateur radio license, only to find a bunch of egos at war when I get
> there. You'd think that out of this bunch, at least the retailers
> would be welcoming new amateurs into the hobby. Sheesh!
>
> Jim
> KG4GXP
>
>

3413. Still looking for a FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <iSZK4.600$Tr3.14699@news.swbell.net>
Source record: 81187
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Still looking for a Excellent ++ to Mint late model Yaesu FT-990. Prefer the AC model, but will consider the DC model also.

Please describe rig and any accessories (speaker, mic, filters, etc.). Will pay cash or credit card.

Email please.

Thanks,

John

3414. Re: 8 pin mic connector & cable wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <20000418101304.17281.00002200@ng-fq1.aol.com>
Source record: 81188

Go to your friendly Radio Shack for the connector. They are not pretty but are usable.

73,
C. Jespersen K2OG

3415. FS Icom 3200A Dualband Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: mbfudd@yahoo.com
Message-ID: <38fc6cef.3285643@news.fix.net>
Source record: 81189

Clean, good condition Icom 3200A. Two meters / 440 Mhz, has built in voice synthesizer. Includes mobile bracket, mic & manual, original box. Panel light for LCD inop, two new bulbs included. Asking $170 shipped UPS to you. Contact swoodwar@fix.net

3416. Thanks for answering my question of linear/switch PS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Tao <tao@enteract.com>
Message-ID: <Pine.BSF.4.02.10004180921080.13052-100000@shell-1.enteract.com>
Source record: 81190

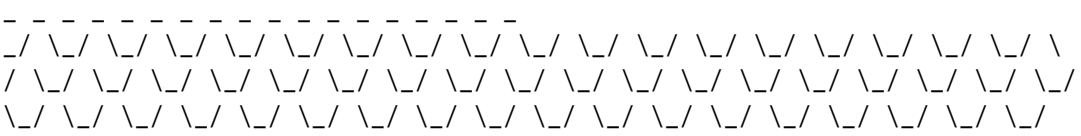
Hi,

Thank you all for answering my question of choosing either the linear
PS or switch PS. Your suggestions and advices are very helpful to me.

Regards
Tao

Life is good and life is full of choices.

Email: tao_ning@yahoo.com



3417. Re: Earmics for Motorcycles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfa942$acc52480$e34a1504@howard>
Source record: 81191

Jeff Wilson <jwilson@cc.gatech.edu> wrote
> A friend of mine and I are trying to rig our Kenwood's up so that we can use
> them to talk to each other on motorcycle road trips.

Been there - done that. After mucho experementing we ended up with the Yaesu ear bud cum mike combo with the radio in a Yaesu holder intended to go on a car door adapted (bent) to fit on the bike master cylinder. The bud stays in your ear under a helmet and the mic (about the size of afelt-tip pen but 1" long) simply dangles when not in use to be picked up to talk.

This provides adequate comms for "Gotta P" or "need gas" or even "look at the neat xxxx" but don't expect to rag chew on esoteric philosophy - the wind & mechanical QRN are too loud. Naturally YMMV. Maybe CU on the road.

KA3DWW/AG

3418. Info on HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Casey Hoch <choch@nhptv.unh.edu>
Message-ID: <38FC75A0.BC2A92BB@nhptv.unh.edu>
Source record: 81192

I'm looking for some information on handheld radios. Although I'm not yet a ham I'm
planning on taking the test at the end of April and would like to have a radio by then.
I'm looking for a dual band 2m and 70 cm and something with a 5w output. I've done a
lot of research but I've never had any type of amateur radio so any info that can be
provided would be great. Right now I'm looking at the Yaesu VX-5. I've read some bad
things but the majority seems to think it's a good radio.

Thanks for any info.

Casey

3419. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <8dhu3l$o34$1@nnrp1.deja.com>
Source record: 81193
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This type of nonsense will become more prevalent until the narrow-minded ossified individuals finally die off. It's too bad since the poster of the original message seems from time-to-time on some of the e-mail lists to have some nice gear for sale though he's obviously a "dealer" and not a "ham" when he does this.

I've been licensed since 1955, at one time could copy (only with a typewriter) 25 wpm, but never really enjoyed CW. The Advanced Exam was much more difficult than the Extra and when I upgraded years ago at the FCC office after they took away privileges I had as a General I wished I'd been active on CW so I could pass the 20 wpm exam. At the time the pressures of work and family meant I wasn't really active on anything but VHF and then infrequently.

I DID hand in my CSCE for element 4B last Saturday and upgrade. There were probably 100 others waiting in line, many of them also upgrading to Extra.

It's too bad that "CW bigots" choose to help polarize the amateur community with thoughtless comments and attitudes. Might it just be a feeling of helplessness since they have no power or control in their own life? A good shrink would have a field day with their minds or lack thereof!

It seems to me these individuals are stuck in the past and it's hopeless. The FCC has decided how things will be so just vote with your pocketbook, buy nothing from people who express those sentiments and don't sell anything to them as you know they'll be making money by from it. Don't help them advertise by including their URL correctly in any comments. People with those attitudes will likely never act sane as they appear to slide into senile dementia. Maybe their sour attitude on amateur radio will hasten their bleeding ulcers as they slide into the grave.

Just remember there are some of us who welcome the newcomers and hope you get as much enjoyment out of all aspects of amateur radio as many of us have over the years!

Ian, K6SDE since 1955

In article <=h38OJExI180JAhw1MedMDbACW6U@4ax.com>,
Jim <hop.along@worldnet.att.net> wrote:
> On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:
>
> >Hi gang,

> >drop by Papadads Wireless at http://www.CW_BIGOT.com for some radio
> >bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> >
> >Show your extra class ticket that was issued before 4/15/2000 and
take an
> >additional 5% off any listed item.
> >
> >thanks,
> >Papadads Wireless Emporium
>
> I'd pretty much decided that I wouldn't buy from a retailer who
> advertised like you when I read this ad...but then I looked at your
> web page. I wouldn't buy a radio from you if you were the last shop
> on earth to sell one.
>
> After years of procrastination, I finally take the plunge and get an
> amateur radio license, only to find a bunch of egos at war when I get
> there. You'd think that out of this bunch, at least the retailers
> would be welcoming new amateurs into the hobby. Sheesh!
>
> Jim
> KG4GXP
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3420. WTB: 222 Mhz. Module for 726-R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8dht3g$237$1@slb7.atl.mindspring.net>
Source record: 81194

Hi,

I really want the 222 module for the Yaesu 726-R. I am willing to buy it or trade the 430-440 Mhz. module AND the satellite module for it. The Satellite module in and of itself is worth about $250-300.

Thanks,

Patrick
W4PHM
KG4FZC@ARRL.NET

3421. W8MMQ web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Daniel Hicks <email@w8mmq.net>
Message-ID: <38fc7782$1$5036$2c3edae7@news.voyager.net>
Source record: 81195

```
Visit the W8MMQ web site at
http://www.w8mmq.net/

or check out the recently-updated radio mods library,
http://www.w8mmq.net/mods/
```

3422. Re: WTB: 222 Mhz. Module for 726-R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: "Fredric J. Einstein" <feinstei@mw.mediaone.net>
Message-ID: <s54qfso0jl81ko1r2uv5g6bk8nu5iohrqn@4ax.com>
Source record: 81196

On Tue, 18 Apr 2000 10:56:59 -0400, "Patrick Mason"
<Jimmyk@mindspring.com> wrote:

>Hi,
>
>I really want the 222 module for the Yaesu 726-R. I am willing to buy it or
>trade the 430-440 Mhz. module AND the satellite module for it. The
>Satellite module in and of itself is worth about $250-300.
>
Correct me if I'm wrong, but I don't think there ever was a 220 MHz
module for the Yaesu 726. I thought there was only a 6, 2, and 440
module available.

Fred

3423. WTB: Kenwood MC-50 Mic/ Stand

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <%b8L4.853$1h1.126@newsfeed.slurp.net>
Source record: 81197

Looking for a MC-50 mic or the stand itself... Can be in any condition

John

3424. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Joe Schlatter <joe@schlatter.org>
Message-ID: <3z8L4.5488$r8.11633448@news-east.usenetserver.com>
Source record: 81198
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

What's so unusual about using amateur radio to talk back in time? Why, I monitored a QSO on 75 tonite in which none of the participants had had a new thought since approximately 1955. Talk about a time warp.

--

Regards,
Joe Schlatter
joe@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH

ko6ux@adi-radio.com wrote in message <8di3imuhq1@nnrp1.deja.com>...
>The following article is the first installment of a new monthly column
>that will be appearing on http:www.adi-radio.com.
>
>
> * * *
>
>What's the FREQUENCY, Kenneth?
>By Ken Collier, KO6UX
>
>On April 28, 2000 something amazing is going to happen, something that
>could have a profound effect on the future of amateur radio in the USA
>for years to come.
>

snipped

3425. Re: TS-520 Using 6146W 's ??? & Cheapest Source ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: dana <danay@primenet.com>
Message-ID: <Pine.BSI.4.02.10004182213410.29594-100000@usr06.primenet.com>
Source record: 81199
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

don't use "ws" use "bs" if you don't, you will burn up all kinds of
things.

On Wed, 12 Apr 2000, Chip wrote:

> I've got a TS-520 that could use some new finals. I've found RF Parts
> to be about the cheapest at ~$15.00 each for 6146W's .. Is there any
> problems with using 6146W's in a TS-520 instead of 6146B's ? Seems
> there was some issue I heard regarding the 'W' series ages (late70's)
> ago? Also I wonder if that's about the cheapest source ?
>
> Regards
>
> Chip
>
>

3426. WTB Kenwood TS440 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <38FD1E1E.FD6D3385@centurytel.net>
Source record: 81200

I need a keypad/keyboard for a Kenwood ts440
WTB a junk or parts 440

3427. ICOM 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: gbowne <gbowne@email.msn.com>
Message-ID: <OJ82g8aq$GA.303@cpmsnbbsa04>
Source record: 81201

Dear Newsgoup members,

I have an ICOM IC-02AT 2m (144MHz) Handheld VHF-FM Transceiver.
Mine is Serial No. 12652 and has the IC-BP7 rechargeable battery pack.

I need to know a few things about this transciver.

1) Where can I get original or xerox photocopies of the service manual and
operating instructions?

2) Some general specs and helpful operating tips/procedures other than those
in the manual(s).

3) What is the correct battery pack(s)?

4) What are the correct battey charger(s)?

5) Selecting a High Quality Antenna.

Thanks,
Gregory Bowne
gbowne@email.msn.com

3428. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <xmaL4.146$Ca1.49958@news1.atlantic.net>
Source record: 81202
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Rick,

I made a mod on the ant. Well.. I replaced the JUNK coax with some good RG8X. Shortened it to the length I needed. It cut the noise in half and the reception was noticeably much better. I will be on the road tomorrow so I will give it a good try out. I also added a ground tap that screws onto my roof rack.

Believe me, the coax that comes with the ant was CHEAP!

Mike
<ke8hh@nospam.arrl.net> wrote in message
news:A1C8BE09C9443D4D.65F9749C20166C72.5AB976C8BDA58B41@lp.airnews.net...
> On Fri, 14 Apr 2000 01:29:30 -0500, "Mike" <michaelj@networktel.net>
> wrote:
>
> >Rick,
> >
> >I am going to try another ground and run the mag mount a but further to
the
> >back. I am running the RS Ant. I can't recall the model # but it is
their
> >best 10-11 meter mag mount. I am getting 1:1 swr in the middle of the
band.
> >I just need to do some fine tuning with it. I may go with another ant.
I'll
> >let everyone know how it goes. I May even go as far as shielding the ant
> >wire grounding it to the chassis and ant. (3 wire set up)
>
> If the antenna has the large external silver coil at the base,
> it's the same one I'm using. Overall, I like the antenna, particularly
> since I can get a reasonable match from one end of 10m to the other
> (most mobile 10m antennas don't give you a usable match at both the cw
> end of the band and the FM end--you have to tune for the portion you
> use most often (probably either 28.300-28.800 or 29.500-29.700,
> depending on your interests--since the RS rig doesn't have provision
> for a key).
>
> With the particular antenna you're using (assuming it's the
> same one I have), you may find the overall match is better if you tune
> for an optimum match a little below the middle of the band--i.e.,
> around 28.800. For some reason, the antenna seems to perform better at
> the high end of the band normally, so the swr drops a little slower in
> that direction; instead of being a pure sine curve there's a bit of a

> skew. Besides, since the rig doesn't have ctcss tones available, you
> probably won't be able to make as much use of the FM end of the
> spectrum as you will the SSB end.
>
> >Do you use the RS 10 meter radio if you do, how do you find the receiver?
>
> Same rig. The receiver isn't bad, but I'm a "bit" spoiled by
> the FT-920 I use in the shack, so I probably would rate it lower than
> others might. In comparison to an FT-100 or an Icom 706MkIIg, it's
> pretty weak--but then again it only costs 10% as much as those rigs.
> Overall, I've been satisfied with the sound quality--particularly with
> an external speaker--and the ease of tuning precisely while driving.
> Unlike a lot of "mobile" rigs, the RS model really _is_ made for use
> while in motion instead of only while parked.
>
> 73, Rick
>
> --
>
> Rick Adams
> ke8hh@arrl.net
> adamsr@voyager.net
> Department of Social Sciences
> Jackson Community College, Jackson, MI
>
> "... and the only measure of your worth and your deeds
> will be the love you leave behind when you're gone."
>
> Fred Small, J.D., "Everything Possible"

3429. ISO Uniden AMX350 Power Supply schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <38FD4CCE.E3DB4912@innercite.com>
Source record: 81203
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Good evening. Might anybody out there have a schematic for a Uniden AMX350 Power Supply. I need the regulator circuitry mostly. Thanks Don KB6GQA

3430. fs (2) ft-50r's for $200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <20000418112020.21262.00000956@ng-cb1.aol.com>
Source record: 81246

I have 2 ft-50r's for sale. The first one is in mint cond, 9 out of 10. It comes with
5 watt battery, antenna, manual, charger, and case. The case has been on the radio since it was new. I have only used this radio in my house for receive purposes only, very very low tx time. The second one I have used a great deal. It comes with 5 watt battery, pl-259/sma adapter and thats it. The radio does not
want to tx. I think the tx button went bad or ? It powers up fine. I will take $200
for both radios. I will not seperate package.
Thanks
Tony

3431. Re: fs (2) ft-50r's for $200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: "A. McCann" <kb0pmj@swbell.net>
Message-ID: <38FC8382.AE766D6E@swbell.net>
Source record: 81247

I'll give you $175 for both.

Allen/KB0PMJ

3432. Re: Alinco DX-70 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Mark Mokris <crescend@mich.com>
Message-ID: <38FC8BCE.9DABB7D6@mich.com>
Source record: 81248

Thanks for the responses. I know about the switch inside to limit power to
50W, but since I am not always using my linear AMP, I do not want to use
this switch.

Can't I apply a small voltage with a battery to the ALC input? That is what
it is for, isn't it?

Mark Mokris
K8KZ

"Dean Hemphill, K5DH" wrote:

> Mark,
>
> There's a switch inside the radio that limits the power output to
> 50 Watts. This should solve your amp drive problem. Details are
> in the owner's manual. If you don't have the manual, let me know
> and I'll look it up for you in my manual.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>
> In article <38FC5AE8.1F1787ED@mich.com>, crescend@mich.com says...
> >
> >Hi,
> >
> >I am trying to use my Alinco DX-70 at home with a linear amplifier.
> >Problem is that 100 watts+ is a bit high for this amp. The low power
> >setting on the DX-70 is 10 watts, and this is too low.
> >
> >I would like to reduce the power from 100 watts by using the ALC input
> >to the radio. My amp doesn't have an ALC output so there is no
> >connection to be made to the amp. The DX-70 manual says the the ALC
> >input to the radio expects 0 to -3V. Shouldn't I be able to apply this
> >voltage with a battery or two and see the power output drop from 100
> >watts. I have tried -1.5V and -3V, but in neither case does the power
> >output drop from 100 watts. Is there something I do not understand?
> >
> >Thanks! A reply by personal email would be appreciated.
> >
> >Mark Mokris K8KZ
> >crescend@mich.com

3433. a kenwood ts-850 sat for 5 US $

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: 14MI63 <14mi63@caramail.com>
Message-ID: <8di06e$i7c$2@wanadoo.fr>
Source record: 81249

Hi every body
i m doing a big tombola
You can win my kenwood TS- 850 SAT for only 5 US $
If you are interested to have a kenwood rig for only 5 US $
go to my site :
http://14mi63.virtualave.com
the transaction is securised and you a have 2 days for change your mind

It' s a good deal for you and for me ...
thank's to read this mail
for more information you can write me to : 14mi63@caramail.com

3434. New: Interactive User Forums at HamTest.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <8di3beuds1@nnrp1.deja.com>
Source record: 81250
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.cb

If you need help studying for your ham radio license or license upgrade, check out the new interactive forums at HamTest.com. You can ask questions about the testing procedure or get help with certain parts of the test that might be giving you trouble.

Just point your web browser to http://www.hamtest.com and click on the link to the NEW Interactive Forum.

MODERATORS NEEDED:

If you are a knowledgable ham radio operator with a desire to help elmer new people into the hobby, HamTest.com needs YOU as a moderator in our online interactive forum! To apply, send us an e-mail at elmer@hamtest.com.

HamTest.com is SPONSORED BY ADI Radios / PREMIER Communications, manufacturers of high-quality affordable equipment for the new and experienced amateur radio operator. For more information visit their website at http://www.adi-radio.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3435. What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <8di3imuhq1@nnrp1.deja.com>
Source record: 81251
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

The following article is the first installment of a new monthly column that will be appearing on http:www.adi-radio.com.

* * *

What's the FREQUENCY, Kenneth?
By Ken Collier, KO6UX

On April 28, 2000 something amazing is going to happen, something that could have a profound effect on the future of amateur radio in the USA for years to come.

No, it isn't license restructuring. By April 28th the dust will have begun to settle on the license restructuring issue, leaving behind a simplified amateur radio license structure and the largest flurry of license upgrades in history. As exciting as the new license structure is, it is overshadowed by the potential ramifications of April 28th. That's because on April 28th, ham radio goes to the movies.

The new movie Frequency is a sci-fi action thriller starring Dennis Quaid, Jim Caviezel, and ham radio. It opens in most U.S. cities on Friday April 28th. By now many of you have begun to see commercials and trailers for the film.

The movie, itself, features ham radio in no small way. The basic plot involves ham radio signals reaching across time, as is evidenced in this excerpt from the official movie web site (www.frequencymovie.com):

"What if you had the chance to travel back in time and change just one event in your life? For John Sullivan (Jim Caviezel), there is no question. He would undo the events of October 12, 1969, when the out-of-control Bruxton fire took the life of his father, a heroic firefighter (Dennis Quaid). Now John may get exactly what he wished for . . . and much more than he bargained for. One day before the anniversary of his father's death, in the midst of the spectacular sky storm known as the aurora borealis, John Sullivan discovers in the house he inherited his father's old ham radio and begins to play with it. Through the electrical static, he finds himself talking to a man who claims to be a firefighter and who appears to be awaiting the World Series of 1969. Is John really talking to his own living father on the very same day, in the very same house, but exactly three decades ago?"

As an amateur radio operator, it is exciting to see our hobby so prominently featured in a major studio movie like Frequency, and I see it as an incredible opportunity. Without a doubt, Frequency is the

single most important thing to happen to amateur radio since single side band supplanted AM as our mode of choice. Frequency offers us, as amateurs, a unique opportunity to do something that we, as a group, are normally bad at: promote the #@$& out of amateur radio.

I am convinced that if amateur radio is to survive as a viable institution through the 21st century, that we are going to have to get the word out about what it is that we do. Think about it! If city governments and housing associations really understood the long distance emergency communications capabilities of ham radio, would restrictive antenna ordinances and covenants still hamstring hams? Or would communities instead be encouraging hams to erect towers and antennas for emergency communications use?

The problem is that few people outside of amateur radio have an accurate picture of what hams do, of what we are all about. Many people don't even know that ham radio exists, equating hams with dreaded Citizens' Band radio operators. Restrictive antenna covenants and declining number of new amateurs are both the direct result of people not knowing about the great hobby and service of amateur radio.

So, think of Frequency as a chance to educate the world about the fun side and the serious side of amateur radio. Whatever you do, don't just let the movie go by: DO SOMETHING ABOUT IT. Now is the time for your club to organize. Approach the local theater owner about the possibility of having a club table outside the theater during opening weekend. Pass out brochures on amateur radio. Do a HF or satellite demonstration showing off the long-distance capabilities of amateur radio.

As hams, many of us think of the exciting elements of ham radio as being commonplace. The average person doesn't. You can instill a sense of magic and wonder in people by showing them how it is possible to talk around the world without any wires connecting you to the person with whom you are speaking!

We at PREMIER Communications feel so strongly about the positive effect of Frequency that we have joined with the American Radio Relay League and several other companies within the amateur radio industry. Together, we are co-sponsoring an award for the amateur radio club that does the most spectacular job of promoting amateur radio in conjunction with Frequency. The winning club will receive a donation of a sensational amount of amateur radio equipment, including an ADI AR-147+ 2-meter mobile. The exact details of the contest will be announced by the ARRL shortly.

So get out there and do something to promote amateur radio. If everyone does their part, the impact - like the movie - can reach across time, helping to mold a positive future for the greatest hobby in existence.

* * *

Ken Collier is the marketing director for PREMIER Communications, the maker of ADI radios and PRYME two-way radio accessories.

Sent via Deja.com http://www.deja.com/
Before you buy.

3436. Re: Earmics for Motorcycles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <38FC93B2.FCF@mad.scientist.com>
Source record: 81252

Jeff Wilson wrote:
>
> Hi,
>
> I just recently got into amateur radio. I currently own a Kenwood
> TH-22AT handheld 2 meter. A friend of mine and I are trying to rig our
> Kenwood's up so that we can use them to talk to each other on motorcycle
> road trips.
>
> We tried buying the Kenwood headset with VOX but that worked horribly.
> All kinds of wind noise even though we have full face helmets and wind
> shields.
>
> I've heard that earmics work great for noisy conditions, but I'm having
> trouble finding suppliers. Anyone know where I can get a decent quality
> earmic with PTT suitable for mounting on a motorcycle handlebar? So far
> I've found Cavcom (www.cavcominc.com). They're apparently one of the
> best earmic companies but their cheapest system costs like $600. Ouch!
> Plus the PTT does not look suitable for mounting on a motorcycle. So
> I'm looking for something a bit cheaper.
>
> I'm also interested in any other products that are suited to motorcycle
> riding (throat mics, etc.).
>
> Thanks,
> Jeff Wilson
> KG4FHM

i've mentioned before that i bought the radio shack headset mic for ht
use and cut off the headband part. the mic unit then was slipped into
the lining until the earphone nestled into the earcup of the helmet.
the mic ended up just right. vox or ptt is selectable and not very
prone to noise considering. still use it.
--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

3437. WTB; ALPHA 87A 0R 89

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <aw0L4.22147$fV.1156107@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81253

Call Bill Salerno.....201-368-3655.....or w2onv@worldnet.att.net....

price and condition

3438. FS; FOCUSRITE RED 6 & 7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <MA0L4.22152$fV.1156307@bgtnsc05-news.ops.worldnet.att.net>
Source record: 81254

Mint pair of Red 6 and Red 7 units original boxes and manuals......

$3900 for the pair.....Can be heard daily on 14,178 7am to 10 am or 7pm to 9pm

Call Bill Salerno at 201-368-3655 or w2onv@worldnet.att.net

Worth a phone call if you are interested in Hi Fi Audio!!!!!!!!!!!!

3439. F/A: PAIR OLD FISHER FADERS # 50-M "TUBE"!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000418134450.00843.00002047@ng-ce1.aol.com>
Source record: 81255

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307543260

3440. W.T.B. MFJ 945E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000418135817.26368.00001989@ng-fj1.aol.com>
Source record: 81256

HI I need a MFJ 945E antenna turner. If you have one lying around that you want to get out of your way.8 and up out of 10 please....Tim...KC2ESQ..E-mail me

3441. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38FCA318.2FD37D3F@IEEE.org>
Source record: 81257
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

ko6ux@adi-radio.com wrote:
> The problem is that few people outside of amateur radio have an
> accurate picture of what hams do, of what we are all about.

And, of course, they will know all about it after seeing it
used to talk to someone back in the year 1969. :-)
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

3442. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Phil Kane <nospam@nospam.spam>
Message-ID: <cuvyxnarpbzzynjpragrepbz.ft7x6t3.pminews@ca.news.verio.net>
Source record: 81258
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 18 Apr 2000 16:47:24 GMT, ko6ux@adi-radio.com wrote:

>The following article is the first installment of a new monthly column
>that will be appearing on http:www.adi-radio.com.
>
>
> * * *
>
>What s the FREQUENCY, Kenneth?
>By Ken Collier, KO6UX

>Ken Collier is the marketing director for PREMIER Communications, the
>maker of ADI radios and PRYME two-way radio accessories.

IIRC the quote should be "KENNETH, WHAT'S THE FREQUENCY" but I
xould be wrong. It's been a long time..... <ggg>

73 de Phil Kane - K2ASP

3443. Re: Free to a good home. QST back issues

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: "T.O. Galloway" <tgallNOSPAM@erols.com>
Message-ID: <8di92o$q0p$1@bob.news.rcn.net>
Source record: 81259

Well, that was quick.
To all those reading this, they were gone within an hour or so.

T.O.

T.O. Galloway <tgall@erols.com> wrote in message
news:8dhmelojk1@bob.news.rcn.net...
> QST July 93 through Sep 99.
> I think they are all there.
>
> Moving and they've got to go. I'd rather give them away than trash them.
>
> Washington, D.C./Baltimore area.
>
> Reply to tgall@erols.com or call 703-569-6538 and leave message if
nobody's
> around.
>
> T.O. Galloway
> WB5SXC
>
>

3444. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <oqr8ODJj1HxrDHj3k9FLKV9oS9Vb@4ax.com>
Source record: 81260

Well, I just hope the hams in "Frequency" do a more realistic job of
calling "CQ" than Jodie Foster did in her movie, "Contact." She had an
awfully peculiar delivery of that line :-))

Bob
k5qwg

ko6ux@adi-radio.com wrote:

>The following article is the first installment of a new monthly column
>that will be appearing on http:www.adi-radio.com.
>
>
> * * *
>
>What’s the FREQUENCY, Kenneth?
>By Ken Collier, KO6UX
>
>On April 28, 2000 something amazing is going to happen, something that
>could have a profound effect on the future of amateur radio in the USA
>for years to come.
>

3445. HT Range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Casey Hoch <choch@nhptv.unh.edu>
Message-ID: <38FCAB35.74036F86@nhptv.unh.edu>
Source record: 81261

I know this is a very difficult question to answer but Iï¿½ll ask it anyway. I wondering what the average range for a 5w HT (with the normal HT antenna) would be? Considering I would not be on top of a mountain or deep in a valley but just in the normal hilly countryside of New England.

Thanks for any info,
Casey
choch@nhptv.unh.edu

3446. Re: fs (2) ft-50r's for $200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <20000418143713.20803.00002293@ng-fm1.aol.com>
Source record: 81262

the radios are sold....thanks

3447. NEW WEB PAGE PERSO HAMRADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: "francis.castelain" <francis.castelain@wanadoo.fr>
Message-ID: <8dibkg$9d9$1@wanadoo.fr>
Source record: 81263

http://perso.wanadoo.fr/f5usv/

thanks !

Francis. F5USV

3448. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <38FC9828.196206A6@oio.net>
Source record: 81264
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Ken,
Do us all a favor, don't promote anything. That the
ARRL is pronoting it is bad enough.
Can't you just imagine the 'fall-out' from this movie?
Oh boy! Lots of 'new' people wanting into the hobby so
they too can 'dream' of doing courageous things! Thats
all we need. Then, when these 'new' people realize that
ham radio isn't exactly as depicted in the movie, maybe
after they've invested a few bucks in preparation and
equipment, can you imagine the nice, warm, 'fuzzy' "I've
been had" feeling they'll leave with? Thats all we need.
The people making movies probably know more about
how to promote them than we do. Why don't you let them
do it?
'Doc
PS - And no, thats not being pesimistic, it's being
realistic.

3449. Dayton New Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000418154121.25773.00002265@ng-fk1.aol.com>
Source record: 81265

Lee Electronics writes:
Just got news from AOR that the AR8200 MKII will be introduced in
Dayton. This new model will have a TCXO crystal control oscillator
(believed to be the first Hand Held receiver in the world with one).
Great for precise freq. control - especially for temp. changes, etc. The
President of AOR-Japan and a Rep from AOR UK will also be at D

3450. FA ICOM IC-T7H DUALBAND HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: fmdj@hotmail.com
Message-ID: <S_2L4.4394$uy1.15755@news2.atl>
Source record: 81266
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310075535

Ends 04/21/00

3451. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8fpfch.9jr.X@animas.frontier.net>
Source record: 81267
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
On Tue, 18 Apr 2000 12:15:20 -0500, W5LZ scribbled:
>...... Then, when these 'new' people realize that
>ham radio isn't exactly as depicted in the movie, maybe
>after they've invested a few bucks in preparation and
>equipment, can you imagine the nice, warm, 'fuzzy' "I've
>been had" feeling they'll leave with?

Ya - but... The folks at ebay will be happy.
```

3452. Re: Alinco DX-70 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <ag3L4.1$aR6.190@bos-service2.ext.raytheon.com>
Source record: 81268

In article <38FC8BCE.9DABB7D6@mich.com>, crescend@mich.com says...
>
>Can't I apply a small voltage with a battery to the ALC input? That is what
>it is for, isn't it?

I've heard of folks doing this with some Icom and Yaesu rigs to get
them to work at QRP and QRPp levels, so I would think you could do
the same thing with just about any rig. Try a 1.5 V battery and a
potentiometer and see what kind of results you can get. If 1.5 V
isn't enough, add more batteries, or perhaps jump up to a 9 V unit.
Once a suitable level is established experimentally, build up a
voltage regulator circuit using an LM-317 adjustable regulator IC
and run it off your +13.8 VDC source. You might want to call the
Alinco folks and see what kind of ALC levels the rig runs at, and
that might give you a starting point.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3453. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: K0HB@arrl.org
Message-ID: <8dif8q$j05$1@news.netmar.com>
Source record: 81269
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.equipment,

In a previous article, W6RCecilA <Cecil.A.Moore@IEEE.org> writes:

>And, of course, they will know all about it after seeing it
>used to talk to someone back in the year 1969. :-)

I used it to talk to people back in 1969, and even earlier.
Didn't you?

dit dit

de Hans, K0HB

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

3454. Re: FS: ASTRON RS-35A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: "Hal Van Pootley III Esq." <HVPIIIEsq@netcom.com>
Message-ID: <38FCC4FE.7CD3FDC8@netcom.com>
Source record: 81270

Bought mine for $20. Works fine, lasts a long time.

Hal

3455. FS > Maxtrac and SP50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Randy/DeeDee/Robin <dc@citynet.net>
Message-ID: <38fcc8f3_4@news5.newsfeeds.com>
Source record: 81271
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale:

SP50 VHF 10ch. 5 watt 145-170ish Mhz with 2 batteries, battery charger and drop-in charger cup. Radio is in excellent condition, electrical and otherwise. Case is like new with only a tiny scratch or two. Works great doing scan, QCII, etc. missing beltclip. Charger in photo (right) is for battery only, will not accept radio, but there is a brand new battery included along with a used good batt. so you'll always have one charged. Charger cup is drop-in but the transformer to plug it into the wall is long gone. (should be easily attained.) Batt's are datecode 97 and 99, one working fine and the other never charged yet. Can have programmed prior to shipment. Radio is '96 datecode, model P93YQT20G2AA, NO-DOA
PIC URL: http://www.picturebay.com/myimage/6/2064423380-1840497287-1.jpg

Maxtrac 300 Mobile VHF 16ch. 45watt. 136-174 MHz. The radio is in great condition, and the only reason I dont' say excellent is due to the noted stuff in the pics....
Please be aware that the pics are waaay overexposed with bright light to make the blemishes really stand out so you can see them. I like to be as accurate and honest about condition as possible, so the drip stain on the display is almost invisible in room light, and totally invisible when the radio is on. Doesn't muck up the channel display.... and the rubs on the bottom are, of course visible, but not as vividly as in the photo. In other words, not visible at all to the casual observer.
otherwise, radio looks great, tested tx and it is full output as well.
Factory radio, tags intact, model # D43MJA7DA5CK. No DOA.
PIC URL: http://www.picturebay.com/mypix/21/2064423380-1457062260-1.jpg

$500 shipped, insured. If interested, please email direct!
thanks,
Randy

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3456. Re: Info on HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Darryl Wagoner <darryl@icoms.com>
Message-ID: <38FCCE01.4C541D0@icoms.com>
Source record: 81272

Greeting Casey,

I have two VX5s and I love them! I don't know what bad things you heard
but here is may list of pros and cons:

cons:
1. Metal case that gets HOT on xmit with external power supple.
Solution: Use a speaker mike and don't hold it.

2. Soft reset on voltage change. Solution: either don't change
power source and power cycle it before you do.
3. Power and speaker/mic plus on the side instead of top.

Pros over other HT I have looked at:

1. 1.1 Amp/Hour battery. Lots of power for a HT. This was
the selling point for me.
2. Easy to program for the most part from the front panel
3. Small
4. Great bunch of VX5 users on onelist.com
5. great hand warmer in the winter ;-)
6. It charges when on.

--
Darryl Wagoner - WA1GON
x929

3457. Re: Info on HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F1AA32EBK5WLSemailcom@192.168.44.3>
Source record: 81273

Casey Hoch <choch@nhptv.unh.edu> wrote:

>Right now I'm looking at the Yaesu VX-5. I've
>read some bad
> things but the majority seems to think it's a good r

Isn't the VX-5 a Tri-band HT?

3458. Re: HT Range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8diih6vkt1@ostrich.cybercomm.net>
Source record: 81274

To another ht?
A few blocks.
To a helicopter with a 2M rig?
Few hundred miles
...Dave
Casey Hoch <choch@nhptv.unh.edu> wrote in message
news:38FCAB35.74036F86@nhptv.unh.edu...
> I know this is a very difficult question to answer but I'll ask it
> anyway. I wondering what the average range for a 5w HT (with the normal
> HT antenna) would be? Considering I would not be on top of a mountain or
> deep in a valley but just in the normal hilly countryside of New
> England.
>
> Thanks for any info,
> Casey
> choch@nhptv.unh.edu
>
>

3459. HT1250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: goodluck2u <defelice@dandy.net>
Message-ID: <8dikf2iee1@nnrp1.deja.com>
Source record: 81275

Looking for a used vhf HT1250 full keypad (Preferred), 128 mode model
please email me directly what you have.

--
Thanks
Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

3460. Re: A mailing list for armyradio collector/users:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <38fcca2c.106034613@news.online.no>
Source record: 81276
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

On Mon, 17 Apr 2000 13:00:31 -0700, "Patricia Gibbons"
<wa6ube@tactical-link.com> wrote:

>You may want to subscribe to the armyradios mailing list
>if you are into military radio sets ..
>see:
>
>http://www.onelist.com/community/armyradios
>
>Trish

I'm certainly not collecting Motorola DSP type transceivers. This is
the noisiest newsreflector I've ever tried, and when most of the posts
are concerned about recent equipment it seems better to unsubscribe
ASAP and leave the reflector for the appliance operators needing info
for complex solidstate blackboxes

Jan-Martin
LA8AK

3461. IC 706 AMPLIFIER INTERFACE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Jack Schuster <w1wef@snet.net>
Message-ID: <38FCD372.FDBDF9B3@snet.net>
Source record: 81277

W1WEF IC706 AMPLIFIER INTERFACE

To control an amplifier relay from an ICOM IC706, it is necessary to use

the 13 pin DIN accessory connector on the rear of the 706. The 706 can only sink 20 ma max, at low voltage. Most amplifiers require more current than that, and some like the Heathkit amps have 125 VDC or so open circuit which could damage the 706 if connected directly to the radio.

The W1WEF 706 AMPLIFIER INTERFACE plugs into the rear accessory connector, and provides an isolated phono jack to which you can run a cable
directly to the relay connector on any HF/6M amplifier. It can switch up to
250VDC @ 1 amp. ONLY $29 plus $3 S&H. (Also available for VHF amps at the same price, or
for HF & VHF for $39 plus S&H)

Order from Jack Schuster, W1WEF, 408 Thompson St, Glastonbury, CT 06033

3462. WTB: Kenwood AT-250 , SP230 & MC50 mike

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8dik6m$27ro$1@newssvr03-int.news.prodigy.com>
Source record: 81278
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Must be in very good condition.

Please indicate your price on first email.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3463. K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38FCD41D.CF75B721@qth.com>
Source record: 81279
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

I see you have me linked to your home page....I dont like your attitude and
do not want to be linked to you in any manner....please remove my link from
your page and if I accidentally inquire about something of yours in the
future, please remind me that I think you are an asshole...thanks 73 Murray

Joe wrote:

> Hi gang,
> drop by Papadads Wireless at http://www.papadads.com for some radio
> bargains. Lots of HF gear -- just in time for the 5 WPM extras.
>
> Show your extra class ticket that was issued before 4/15/2000 and take an
> additional 5% off any listed item.
>
> thanks,
> Papadads Wireless Emporium

[One or more binary attachments are retained only in the source text.]

3464. Re: HT Range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <Cd78OANZ4KEQOqcKC7xhHVxmgRbl@4ax.com>
Source record: 81280

On Tue, 18 Apr 2000 14:36:38 -0400, Casey Hoch <choch@nhptv.unh.edu>
wrote:

>I know this is a very difficult question to answer but I?ll ask it
>anyway. I wondering what the average range for a 5w HT (with the normal
>HT antenna) would be? Considering I would not be on top of a mountain or
>deep in a valley but just in the normal hilly countryside of New
>England.

Having just bought an HT and played with it a bit, I can tell you that
the stock antenna on mine is only slightly better than a dummy load.
A Comet 17" flexi whip made all the difference in the world. With
this antenna I can hit all of the local repeaters from inside the
house. With the stock antenna I had to go outside. Bigger is better
in this case...

Jim
KG4GXP

3465. wtb Yaesu FV102DM VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8dimtd$33f$1@ostrich.cybercomm.net>
Source record: 81281
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone got one of these matching VFO's for the FT102?
If you care to part with it, let me know price and condition.
Thanks....Dave

3466. Whats an Icom R71A worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <38FCDEFB.77FE8679@qth.com>
Source record: 81282
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Have one in an estate, dont know how to price it..Looks New !!.thanks
Murray

[One or more binary attachments are retained only in the source text.]

3467. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38FCE030.C2718F41@icss.net>
Source record: 81283
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

K6SDE wrote:

> This type of nonsense will become more prevalent until the narrow-minded
> ossified individuals finally die off. It's too bad since the poster of
> the original message seems from time-to-time on some of the e-mail lists
> to have some nice gear for sale though he's obviously a "dealer" and not
> a "ham" when he does this.
>
> I've been licensed since 1955, at one time could copy (only with a
> typewriter) 25 wpm, but never really enjoyed CW. The Advanced Exam was
> much more difficult than the Extra and when I upgraded years ago at the
> FCC office after they took away privileges I had as a General I wished
> I'd been active on CW so I could pass the 20 wpm exam. At the time the
> pressures of work and family meant I wasn't really active on anything
> but VHF and then infrequently.
>
> I DID hand in my CSCE for element 4B last Saturday and upgrade. There
> were probably 100 others waiting in line, many of them also upgrading to
> Extra.
>
> It's too bad that "CW bigots" choose to help polarize the amateur
> community with thoughtless comments and attitudes. Might it just be a
> feeling of helplessness since they have no power or control in their own
> life? A good shrink would have a field day with their minds or lack
> thereof!
>
> It seems to me these individuals are stuck in the past and it's
> hopeless. The FCC has decided how things will be so just vote with your
> pocketbook, buy nothing from people who express those sentiments and
> don't sell anything to them as you know they'll be making money by from
> it. Don't help them advertise by including their URL correctly in any
> comments. People with those attitudes will likely never act sane as
> they appear to slide into senile dementia. Maybe their sour attitude on
> amateur radio will hasten their bleeding ulcers as they slide into the
> grave.
>
> Just remember there are some of us who welcome the newcomers and hope
> you get as much enjoyment out of all aspects of amateur radio as many of
> us have over the years!
>
> Ian, K6SDE since 1955

I've already had my go-round with K7JOE. You missed his T-Shirt offer. You would have really enjoyed that one. FWIW, I would have figured an old Extra

license would be worth more than a measley 5% discount.

3468. Re: Info on HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <HN=8OK89uz4eUhoLQpLhStgxAFh2@4ax.com>
Source record: 81284

On Tue, 18 Apr 2000 10:48:00 -0400, Casey Hoch <choch@nhptv.unh.edu>
wrote:

>I'm looking for some information on handheld radios. Although I'm not
>yet a ham I'm
> planning on taking the test at the end of April and would like to have
>a radio by then.
> I'm looking for a dual band 2m and 70 cm and something with a 5w
>output. I've done a
> lot of research but I've never had any type of amateur radio so any
>info that can be
> provided would be great. Right now I'm looking at the Yaesu VX-5. I've
>read some bad
> things but the majority seems to think it's a good radio.
>
> Thanks for any info.
>
> Casey

I just bought an Alinco DJ-V5TH and I love it! $210 gets you an awful
lot in this case. I'm currently working on a web site that will
feature this radio. It's not done, but there's something there to
look at... http://home.att.net/~kg4gxp/

Jim
KG4GXP

3469. FA: Hammarlund HQ-180 late model

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <8dinii$5b8$1@ns2.foothill.net>
Source record: 81285

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=312024426

3470. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8dip5g$h4h$1@nntp9.atl.mindspring.net>
Source record: 81286
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murray,

Thank you for having the integrity to do this, and in public. As a no-code tech with a sleep disorder that will forever prohibit me from keeping alert enough to learn or copy code, I appreciate the gesture. I am always told to "stop whining". The problem is, most of the ones giving me that tidbit of information are usually present for me to repair their rig, program their memories, explain theory or solder a PL259 on their coax. If that earns a 5% discount, let me pay retail.

73
David
KD4NUE

Murray Neece <radioranch@qth.com> wrote in message
news:38FCD41D.CF75B721@qth.com...
> I see you have me linked to your home page....I dont like your attitude
and
> do not want to be linked to you in any manner....please remove my link
from
> your page and if I accidentally inquire about something of yours in the
> future, please remind me that I think you are an asshole...thanks 73
Murray
>
> Joe wrote:
>
> > Hi gang,
> > drop by Papadads Wireless at http://www.papadads.com for some radio
> > bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> >
> > Show your extra class ticket that was issued before 4/15/2000 and take
an
> > additional 5% off any listed item.
> >
> > thanks,
> > Papadads Wireless Emporium
>

3471. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE NEW IN THE BOX !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <38FCE8B9.445A813B@sprint.ca>
Source record: 81287

ICOM IC-H16

NEW IN THE BOX

KEYPAD PROGRAMMABLE

-Icom IC-H16 VHF, Keypad Programmable
-136-177 MHz, 5 Watt Output Power
-16 Channels with programmable Rx and Tx CTCSS tones
-Cloning Capability
-Scanning with or with out priority
-Channel lockout function
-Fully Synthesized
-Power saving circuit
-DTMF tones
Radio Is NEW in the box with all manuals and programming instructions

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=311892803

3472. Re: HT Range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: paulc@fc.hp.com
Message-ID: <8diputjuu1@fcnews.fc.hp.com>
Source record: 81288

Think line of sight. It's better than that, of course, but that's the essential determiner at work when you're talking about hilly country. In a normal suburban area on flat ground with good antennas and 2 5W HTs, maybe 3-5 miles. With repeaters on hills, 10-60+ miles. As an example of a longer path, with a halfwave antenna, I can talk on a 440 repeater about 120 miles away that's *just* on the horizon for me because it's near the top of an approx. 9000ft AGL mountain. But I'm lucky to talk across town (5 miles) directly to a friend with an HT.

So...your buddy a half mile away on the other side of a hill may be no go, but you might easily be able to connect 10 miles down the valley.

One other thing...a halfwave antenna dramatically improves the range of an HT over a standard short rubber antenna. It's more or less the same as a 10x power increase (better, perhaps, because it 'hears' better also). Elevating the antenna is also very effective, of course.

-Paul C. KG0CZ

Casey Hoch (choch@nhptv.unh.edu) wrote:
: I know this is a very difficult question to answer but I'll ask it
: anyway. I wondering what the average range for a 5w HT (with the normal
: HT antenna) would be? Considering I would not be on top of a mountain or
: deep in a valley but just in the normal hilly countryside of New
: England.

3473. Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <38FCEEC3.208CD6A2@nac.net>
Source record: 81289

Lately I've been seeing a lot of solid stateand tube amplifiers om E Bay
which
are advertised for ham use on 10 meters, usually with a disclaimer that
use on
27 Mhz is illegal. Of course these are the cheap amps used on 27 Mhz
that aren't
very linear or even well contructed.

The curious thing is that the sellers mostly refer to the unit as a
"bi-linear Amplifer". That brought some puzzlement.

Anyone know what a bi-linear amp is?

Dave WB2FTX

3474. Kenwood TM261 A FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <38FCEC10.56B4AE4B@fairwoodsales.com>
Source record: 81290

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=312049392

3475. Re: HT Range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: MICHELE <Luppy1961@email.msn.com>
Message-ID: <OmvLU#Yq$GA.265@cpmsnbbsa04>
Source record: 81291

Replacing the antenna on an HT brings in more signal for sure..... but also
a ton of intermod with it!
at least thats the case with my W32A and I would suspect with most HT's.

Michele

Paul Christofanelli <paulc@fc.hp.com> wrote in message
news:8diputjuu1@fcnews.fc.hp.com...
>
> Think line of sight. It's better than that, of course, but that's the
> essential determiner at work when you're talking about hilly country.
> In a normal suburban area on flat ground with good antennas and 2 5W
> HTs, maybe 3-5 miles. With repeaters on hills, 10-60+ miles. As an
> example of a longer path, with a halfwave antenna, I can talk on a 440
> repeater about 120 miles away that's *just* on the horizon for me
> because it's near the top of an approx. 9000ft AGL mountain. But I'm
> lucky to talk across town (5 miles) directly to a friend with an HT.
>
> So...your buddy a half mile away on the other side of a hill may be
> no go, but you might easily be able to connect 10 miles down the valley.
>
> One other thing...a halfwave antenna dramatically improves the range of
> an HT over a standard short rubber antenna. It's more or less the same
> as a 10x power increase (better, perhaps, because it 'hears' better also).
> Elevating the antenna is also very effective, of course.
>
> -Paul C. KG0CZ
>
>
> Casey Hoch (choch@nhptv.unh.edu) wrote:
> : I know this is a very difficult question to answer but I'll ask it
> : anyway. I wondering what the average range for a 5w HT (with the normal
> : HT antenna) would be? Considering I would not be on top of a mountain or
> : deep in a valley but just in the normal hilly countryside of New
> : England.

3476. Re: Alinco DX-70 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: Ed Woodrick <ewoodricknospam@ed-com.com>
Message-ID: <ODA23#Yq$GA.265@cpmsnbbsa04>
Source record: 81292

Mark,

If I'm not mistaken, the ALC input isn't a static voltage input. If it was, it would be a whole lot easier to just provide an adjustment. What the ALC does is provide a constantly changing signal from the amplifier back to the transmitter.

Ed

"Mark Mokris" <crescend@mich.com> wrote in message news:38FC8BCE.9DABB7D6@mich.com...
> Thanks for the responses. I know about the switch inside to limit power to
> 50W, but since I am not always using my linear AMP, I do not want to use
> this switch.
>
> Can't I apply a small voltage with a battery to the ALC input? That is what
> it is for, isn't it?
>
> Mark Mokris
> K8KZ
>
> "Dean Hemphill, K5DH" wrote:
>
> > Mark,
> >
> > There's a switch inside the radio that limits the power output to
> > 50 Watts. This should solve your amp drive problem. Details are
> > in the owner's manual. If you don't have the manual, let me know
> > and I'll look it up for you in my manual.
> >
> > 73,
> > Dean, K5DH
> > Visit my amateur radio web site at http://www.qsl.net/k5dh
> >
> > In article <38FC5AE8.1F1787ED@mich.com>, crescend@mich.com says...
> > >
> > >Hi,
> > >
> > >I am trying to use my Alinco DX-70 at home with a linear amplifier.
> > >Problem is that 100 watts+ is a bit high for this amp. The low power
> > >setting on the DX-70 is 10 watts, and this is too low.
> > >
> > >I would like to reduce the power from 100 watts by using the ALC input

> > >to the radio. My amp doesn't have an ALC output so there is no
> > >connection to be made to the amp. The DX-70 manual says the the ALC
> > >input to the radio expects 0 to -3V. Shouldn't I be able to apply this
> > >voltage with a battery or two and see the power output drop from 100
> > >watts. I have tried -1.5V and -3V, but in neither case does the power
> > >output drop from 100 watts. Is there something I do not understand?
> > >
> > >Thanks! A reply by personal email would be appreciated.
> > >
> > >Mark Mokris K8KZ
> > >crescend@mich.com
>

3477. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: k7on@earthlink.net
Message-ID: <MPG.1367046c3a504d4c989683@news.earthlink.net>
Source record: 81293

That refers to the fact that it has a receive preamp.
Or, loosely, it amplifies bi-directionally, if you will :)

> Anyone know what a bi-linear amp is?
>
> Dave WB2FTX
>
>

--
mailto: k7on@earthlink.net
--

3478. F.S. Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: "Jim B." <kc9id@hotmail.com>
Message-ID: <8div3qsoi1@news.inc.net>
Source record: 81294
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a nice clean Icom 735 transceiver for sale. I took it on trade played with it for awhile to see if it works OK and now its time for it to find a new home. It is in very nice condition cosmetically except for some scratch marks on the sides. It still has the little plastic cover on the front panel for the controls. I do not have the owners manual, only the microphone and power cord. I will ship this nice compact little rig to your doorstep (lower US 48 only) for $500. I can send pictures on request.

Jim Barlament KC9ID
kc9id@netnet.net

3479. HTX-10 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-18 00:00:00 UTC
From: james conrad <n1ulv@nqi.net>
Message-ID: <38fd07e4_2@news.cybertours.com>
Source record: 81295

does anyone have the wiring code for the mic.......seems like a pretty nice rig but the microphone stinks....

thanks,

Jim

3480. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8dkgq3$t28$1@208.207.71.162>
Source record: 81096
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dang, Dave, on the looong list of Creative Excuses, you've
come up with yet another new one, just when I thought I'd
heard them all. You're way too sleepy to learn Morse code,
but when it comes time to hit the books you're wide awake
and all ears. Yeah, Right!
Hey, if you can't, or just don't want to, go out and find
yourself a good buddy who can sell you a code test, like the
rest of those who just don't wnat to. But stop kidding
yourself. You're not fooling anyone else.

David Little wrote:
>
> Murray,
>
> Thank you for having the integrity to do this, and in public. As a no-code
> tech with a sleep disorder that will forever prohibit me from keeping alert
> enough to learn or copy code, I appreciate the gesture. I am always told to
> "stop whining". The problem is, most of the ones giving me that tidbit of
> information are usually present for me to repair their rig, program their
> memories, explain theory or solder a PL259 on their coax. If that earns a
> 5% discount, let me pay retail.
>
> 73
> David
> KD4NUE
>
> Murray Neece <radioranch@qth.com> wrote in message
> news:38FCD41D.CF75B721@qth.com...
> > I see you have me linked to your home page....I dont like your attitude
> and
> > do not want to be linked to you in any manner....please remove my link
> from
> > your page and if I accidentally inquire about something of yours in the
> > future, please remind me that I think you are an asshole...thanks 73
> Murray
> >
> > Joe wrote:
> >
> > > Hi gang,
> > > drop by Papadads Wireless at http://www.papadads.com for some radio
> > > bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> > >

> > > Show your extra class ticket that was issued before 4/15/2000 and take
> an
> > > additional 5% off any listed item.
> > >
> > > thanks,
> > > Papadads Wireless Emporium
> >

3481. Re: HT Range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8dki27$bk5$1@news.netmar.com>
Source record: 81097

Pretty much line of sight. If you can see the other station (repeater or another HT), i.e., nothing to block the signal, you can work it.

73

In a previous article, Casey Hoch <choch@nhptv.unh.edu> writes:
>I know this is a very difficult question to answer but I'll ask it
>anyway. I wondering what the average range for a 5w HT (with the normal
>HT antenna) would be? Considering I would not be on top of a mountain or
>deep in a valley but just in the normal hilly countryside of New
>England.
>
>Thanks for any info,
>Casey
>choch@nhptv.unh.edu
>
>

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----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

3482. Re: Icom 706 Tuner Simulator updates

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <956157296.677474@newscache.cleveland.core.com>
Source record: 81098
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Greg
look up KO6YD in QST or WorldRadio or on I-net. I've had his autoshift ($35)
in my MkII for over a year now and it works fine

--
Denny WA8SHC

Emory J. Haines <ejhaines@erols.com> wrote in message
news:8d9qdn$7gm$1@bob.news.rcn.net...
> Do you know if the same kind of info is available on the Autoshift mod for
> the 706 and 706MKII,
> for auto repeator splits for FM use? thanks again...73
>
> Greg <rfsystem@texas.net> wrote in message
> news:I%iJ4.797$oL4.17855@news2.nokia.com...
> > Here are our updated circuits for building a tuner simulator to gain
> control
> > of the tune function on the Icom 706. Sure comes in handy for use on a
> > manual tuner or other non-Icom tuners. Enjoy all!
> >
> > Greg/N5SKE
> >
> >
> > http://rfsystem.home.texas.net/Tuner%20Simulator_new.jpg
> >
> > http://rfsystem.home.texas.net/Simulator-1.jpg
> >
> > http://rfsystem.home.texas.net/Simulator-2.jpg
> >
> > http://rfsystem.home.texas.net/Simulator-3.jpg
> >
> >
> >
> >
>
>

3483. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38FDD650.F41553DE@IEEE.org>
Source record: 81099
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

n2ey@aol.com wrote:
>
> In article <38FD57B7.D7C42F3E@IEEE.org>,
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > What rig
> > is uncovered in the story? Is it an HF rig or a VHF rig?
>
> Heathkit SB-100. 80-10 meters, 100 W output, kit made in the early-mid
> 1960s.

I had one of those. Kept me warm in the winter.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

3484. Re: HT Range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Da Boss Troll <rmkrum@my-deja.com>
Message-ID: <8dkn26$rl5$1@nnrp1.deja.com>
Source record: 81100

In article <OmvLU#Yq$GA.265@cpmsnbbsa04>,
"MICHELE" <Luppy1961@email.msn.com> wrote:
> Replacing the antenna on an HT brings in more signal for sure.....
but also
> a ton of intermod with it!
> at least thats the case with my W32A and I would suspect with most
HT's.
>
> Michele

Unless you have an older HT like the Radio Shack HTX-202 that only
receives 2M signals....and doesn't get intermod tied to a 5/8 whip!

Wide receiver range has it's problems....

--
Rich Krum KE4GNK (147.24+ Repeater)
rmkrum at earthling dot net (just like it sounds)
The miracle is not that the bear dances well,
it's that the bear dances at all

Sent via Deja.com http://www.deja.com/
Before you buy.

3485. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: William Cantrell <bill-c@ellijay.com>
Message-ID: <8dkjvh01dkl@enews3.newsguy.com>
Source record: 81101

I think if you will send a link to the FCC of the items in question, you
will find the ads will be gone very soon.
I could not believe how fast.

Bill N4OGA
David Struebel <wb2ftx@nac.net> wrote in message
news:38FCEEC3.208CD6A2@nac.net...
>
> Lately I've been seeing a lot of solid stateand tube amplifiers om E Bay
> which
> are advertised for ham use on 10 meters, usually with a disclaimer that
> use on
> 27 Mhz is illegal. Of course these are the cheap amps used on 27 Mhz
> that aren't
> very linear or even well contructed.
>
> The curious thing is that the sellers mostly refer to the unit as a
> "bi-linear Amplifer". That brought some puzzlement.
>
> Anyone know what a bi-linear amp is?
>
> Dave WB2FTX
>

3486. MFJ Grandmaster wattmeters?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8dkoq3$sd5$2@nntp.Stanford.EDU>
Source record: 81102

I can't seem to find any information about the MFJ Grandmaster series of SWR/wattmeters on the MFJ site. Anybody have any experience with these? I'm looking for one to use on HF/VHF/UHF.

Thanks,
-Robert

3487. Re: W8MMQ web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <38FDEDBD.32A76E11@uakron.edu>
Source record: 81103

This is my Page
http://ifip.com/wa8phd.htm

Lou WA8PHD

Daniel Hicks wrote:

> Visit the W8MMQ web site at
> http://www.w8mmq.net/
>
> or check out the recently-updated radio mods library,
> http://www.w8mmq.net/mods/

3488. WTB TS430 Repair Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38FDF915.E9052297@k5joe.com>
Source record: 81104

If you have one of the TECH manuals for a kenwood ts-450 please let me know.
K5JOE

3489. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Phil Kane <nospam@nospam.spam>
Message-ID: <cuvyxnarpbzzynjpragrepbz.ft9ryt3.pminews@ca.news.verio.net>
Source record: 81105
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Wed, 19 Apr 2000 03:39:02 GMT, Bill Sohl wrote:

>Good grief, its only a movie. Anyone that "relies"
>on Hollywood fiction as being representitive of reality
>in any way needs their head examined anyway.

So how do you explain a relative of mine who has a Doctorate
and is a Professor at a med school who time-tapes all the
daytime soaps and browses them on weekends tokeep current...

73 de Phil Kane - K2ASP

3490. Yaesu FT-530 mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: sjkohlbe@facstaff.wisc.edu
Message-ID: <8dkuim$cn2s$1@news.doit.wisc.edu>
Source record: 81106

This is a relatively old topic, but I've seen several versions of a mod to the Yaesu FT-530 to increase the tx and rx frequency ranges. The mod is accomplished by removing a solder bridge from jumper pad 13 or clipping a wire that acts as a jumper. Does anyone have experience with this, and does it work well?

3491. Re: MFJ Grandmaster wattmeters?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Moonpie <Bubba@aol.com>
Message-ID: <bt1sfs8de9cmddjuu1fu6d1nff7dci7p8b@4ax.com>
Source record: 81107

On 19 Apr 2000 17:01:55 GMT, Robert Joshua Chen <rjchen@Stanford.EDU>
wrote:

>I can't seem to find any information about the MFJ Grandmaster series of
>SWR/wattmeters on the MFJ site. Anybody have any experience with
>these? I'm looking for one to use on HF/VHF/UHF.
>
>Thanks,
>-Robert
(M)ighty (F)ine (J)unk

3492. Can a TS570DGE do 6M with a mod!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: gm4plm@emn.org.uk
Message-ID: <38fe0149.45091040@news.freenetname.co.uk>
Source record: 81108

The US version of the TS570DG does 6M but the UK version does not (if
I am correct!)

So as they say in Glasgow - 'What's tha' aw abooot!'

Can the 570 do 6M with a mod or is there a major difference in UK/USA
models?

Interested!

73 Simon GM4PLM
The contents of this message represent the personal opinion of the
author and are not representative of the RSGB or DUBUS unless otherwise stated.
+--+
| Simon Lewis GM4PLM Editor - European Microwave News |
| Radio Society of Great Britain Microwave Column Editor |
| DUBUS Microwave Europe Column Editor |
| European Microwave News - Supporting Microwave Radio Across Europe |
| EMN Homepage - www.emn.org.uk Email gm4plm@emn.org.uk |
| RSGB Microwave Column Homepage - www.emn.org.uk/mwcol.htm |
| RSGB Microwave Column Email uwave.radcom@rsgb.org.uk |
| DUBUS Microwave Europe Column Homepage - www.emn.org.uk/dubus.htm |
+--+

3493. QST 1996-2000 minus a few. for free

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <38FE1619.6F707459@qsl.net>
Source record: 81109

I have had a friend give me all his QST's, but i have duplicates of every one from 1996 on.

I am located south of chicago (cal city). must be picked up i can't ship them, just to heavy.

Bryan Fields, KB9MCI

Feel free to phone at 708-862-3485

kb9mci@qsl.net

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

3494. Re: MFJ Grandmaster wattmeters?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000419162520.10466.00002556@ng-bk1.aol.com>
Source record: 81110

Get a Diamond

3495. FS: 2 - Uniden SMS 825TS 15W 800MHz LTR mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <38FE4293.4EDEFFBD@bv.net>
Source record: 81111
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

I have two Uniden SMS825TS 800MHz 15W Mobiles for sale, 7/10 condition, 1 mic between the both. I have no ability to program these. Both units power up fine. Photos upon request, asking $150 for the pair plus shipping.

3496. solar power--portable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <38fe185e$0$97499$44a10c7e@news.net-link.net>
Source record: 81112

Hi all--looking for input on solar power to supplement and maintain a small battery, say 12 volt, 12 to 18mah, sealed lead acid, to operate a 706mkii portable with wire antenna, mostly ssb and some cw. I know full power will not last long but could operate initially at full to establish and then use minimum to maintain (isn't that what the rules say anyway!) I see AES has a flexible panel but the price is very stiff--almost $400.00! 32 watts/12 volts gives about 2.6 amps output=very adequate, but where can I get something cheaper and maybe just as good? Would something on the order of 500ma to 1 amp be adequate to maintain? what do the Field Day users do? Any help is appreciated as this is my first try at this--looking for horsebackers, packpackers, canoers, camper input. Thanks.

3497. Alinco DM-330MVT supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <38fe18a9$1$97500$44a10c7e@news.net-link.net>
Source record: 81113

Any one using one? how do you like it and how does it compare to others you have used?

3498. Re: MFJ Grandmaster wattmeters?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <9VoL4.477$L7.125166@news-west.usenetserver.com>
Source record: 81114

I thought the "Grandmasters" were keyers.

Robert Joshua Chen <rjchen@Stanford.EDU> wrote in message
news:8dkoq3$sd5$2@nntp.Stanford.EDU...
> I can't seem to find any information about the MFJ Grandmaster series of
> SWR/wattmeters on the MFJ site. Anybody have any experience with
> these? I'm looking for one to use on HF/VHF/UHF.
>
> Thanks,
> -Robert

3499. Re: HELP Kenwood TR7850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <38FE216A.CD52F513@sympatico.ca>
Source record: 81115

Idon't have a 7850 so I don't think I can help. But I do have a 7950 and
it comes in 4 different models with differing coverage depending on
where you buy it. I imagine the 7850 is the same, but from a quick
perusal of the manual on the 7950 the changes are probably not as simple
as cutting a diode.

Dave

Yechman Fershimilt wrote:
>
> The TR7850 I have covers all the way up to 148 Mhz and so does all others I
> have seen. You don't have to do anything to cover up to 148.
>
> Henk Tobbe <vk2gwk@qsl.net> wrote in message
> news:AB6L4.4106$E4.7827@newsfeeds.bigpond.com...
> > Recently I moved from PA to VK. The/my TR7850 only covers 144 - 146 so it
> > is of not much use. Is there a mod to extend coverage to 148? Some diodes
> > somewhere????
> > Henk VK2GWK (ex PA0ADC)
> >
> >

3500. Re: Whats an Icom R71A worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Pat Cox <peacox@gloryroad.net>
Message-ID: <38FE24D6.6E895C6A@gloryroad.net>
Source record: 81116
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check out the going price on eBay. I would estimate one in excellent condition at $375-415. There is a slight difference check your lower right knob. Most folks would want to make sure you have both P.B.T. (pass band tuning) and the notch filter. Not all R-71A's have both due to a lawsuit. Hope this helps. Pat K4AVO

Murray Neece wrote:

> Have one in an estate, dont know how to price it..Looks New !!.thanks
> Murray

3501. Radio Direction finding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: ing <venezia@sunstone.it>
Message-ID: <8dl58c$6ui$1@serv1.iunet.it>
Source record: 81117

I need the book "Radio Direction Finding", Watson D.W. and Wrigth H.E.,1971,
Van Nostrand Reinhold.
I have tried to buy it but is out of print.
Could you help me? It's most important.

Thanks.

V. Palmerio
veneziano@sunstone.it

3502. TH-D7A for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: thd7@my-deja.com
Message-ID: <8dlaj7ink1@nnrp1.deja.com>
Source record: 81118

Hi,
I have a TH-D7A + battery case for sale. Never used.

Contact: thd7_radio@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3503. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Rickhit@worldnet.att.net
Message-ID: <39002a94.1799704@netnews.worldnet.att.net>
Source record: 81119
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Tue, 18 Apr 2000 16:47:24 GMT, ko6ux@adi-radio.com wrote:

>The following article is the first installment of a new monthly column
>that will be appearing on http:www.adi-radio.com.
>
>
> * * *
>
>What"s the FREQUENCY, Kenneth?
>By Ken Collier, KO6UX
>
>
>
>The new movie Frequency is a sci-fi action thriller starring Dennis
>Quaid, Jim Caviezel, and ham radio. It opens in most U.S. cities on
>Friday April 28th. By now many of you have begun to see commercials
>and trailers for the film.
>
>The movie, itself, features ham radio in no small way. The basic plot
>involves ham radio signals reaching across time, as is evidenced in
>this excerpt from the official movie web site (www.frequencymovie.com):
>
>

The movie "Frequency" could show the public Ham Radio like
"October Sky" did for Model Rocketry.

Rick KC2ESD/AG

3504. FS: Kenwood TM-3530A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000419180550.00112.00002510@ng-cf1.aol.com>
Source record: 81120

I have for sale in excellent condition a Kenwood TM-3520A 220 Mhz mobile.....On a scale of 1-10 its a 9.5.....It comes with the manual, MB-10 quick release mobile mount still in the plastic, the MC-42S up/down hand microphone and the optional TU-7 tone unit.....I will take $275 plus shipping and can be reached at (508) 821-2993.....WZ1U Steve / Lakeville, Ma.

3505. Re: Good RF Ground ? Speaker Wire ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Jim <Jspaz@i-55.com>
Message-ID: <38FE2FC6.255A1D62@i-55.com>
Source record: 81121

You asked a good question. You will get as many answers as the number of people you talk to plus some. There are two separate issues in the questions on RF grounding and lightning protection. Try to remember that high current flow likes to see a low impedance to go through.

In other words, bigger is better for the high current lightning bolt protection. Keep the bends in the wire to a large radius. No sharper that a 6 inch radius. try not to go through any metal pipes, under any metal clamps, or through any metal panels. All of these act as a choke to impede the flow of high current and short rise pulses from lightning.

A good rule to remember about ground rods, more is better. Only just make sure you space them out far enough apart. Most engineers will tell you that the cone of influence around a ground rod is about equal to it's length. In other words, space the ground rods about twice the length apart. If you use 8 foot rods, space them 16 feet between each other.

The number of ground rods will depend on the soil resistance in your yard. This varies greatly from one area to another. If you have sandy soil, a short ground rod may not be enough. It may take a number of rods to get the resistance down to an acceptable number. A tight connection at the ground rods is important. An exothermic weld is the best connection. These are a little expensive for the normal ham operator. They can be had from the local electrical supply warehouse. Only problem, the molds to use this method, run around $150 plus. You may find a local electrician that does this kind of work.

In the communications field, the site grounding system goal is about 5 ohms. If you get 10 to 15 ohms, you should be happy. You need to try and measure a single ground rod and make your plans from that point.

As to the RF ground, it again is a matter of low impedance. A good ground wire can be made from the outer shield from a piece of RG-8 coax cable. The flat braided wire comes close to what you are trying to accomplish. You need to look at the problems you have to determine just how much ground you need. Just remember, keep it as short and direct as possible.

This might seem like a long answer to you, but a short
school on grounding generally will last 3 to 5 days of 8
hours each. Hope this helps in your solution.

Jim

Chip wrote:
>
> Hello,
> I'm wanting to provide a good RF ground for my two HF rigs. I had some
> leftover speaker wire (2 parallel stranded conductors ~16 Ga) and
> used it. It's twisted together at both ends and is about a 8 ft run
> from the equipment to the 'utility' room where it runs up a wall to
> connect to the cold water pipes, about 12'-14' total. Just curious if
> this is too long for HF operation ? Though it would be a hassle I
> could run a shorter length of wire out through the basement window and
> attach it to a ground rod ?? Also any issues regarding the use of the
> twisted together speaker wire ? I could buy some 12 Ga stranded and
> use it instead but this is just RF ground, My electrical ground (all
> 13.8V gear) is grounded through the PS and its 3 wire plug.
>
> Chip

3506. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38FE3419.A9AE564@icss.net>
Source record: 81122
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

n2ey@aol.com wrote:

> In article <38FD57B7.D7C42F3E@IEEE.org>,
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > What rig
> > is uncovered in the story? Is it an HF rig or a VHF rig?
>
> Heathkit SB-100. 80-10 meters, 100 W output, kit made in the early-mid
> 1960s.
>
> It has been described as "vintage" and "antique" but it's really not
> that old.

WHAT? It's not really that old??? Let's define "old," and "that old."

> And it's a pretty decent rig for the money.

Depends on the money. If we're talking pesos, it's probably OK.

> The rig in "Contact" was a Collins KWM-2. Couldn't tell if it was
> winged or meatball, though.

So in this movie, is some doofus calling Dianna Ross on the radio?

> 73 de Jim, N2EY
> --
> FISTS #4360
> BIT #0001

3507. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38FE349A.638FF58D@icss.net>
Source record: 81123
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

W6RCecilA wrote:

> n2ey@aol.com wrote:
> >
> > In article <38FD57B7.D7C42F3E@IEEE.org>,
> > W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > > What rig
> > > is uncovered in the story? Is it an HF rig or a VHF rig?
> >
> > Heathkit SB-100. 80-10 meters, 100 W output, kit made in the early-mid
> > 1960s.
>
> I had one of those. Kept me warm in the winter.
> --
> 73, Cecil, W6RCA http://www.mindspring.com/~w6rca

Did you prop the top open with a wooden matchstick like I did my SB-101?

3508. Noise in Toyota Truck ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: N3BJ <N3BJ@hotmail.com>
Message-ID: <8dle6nmlr1@nnrp1.deja.com>
Source record: 81124

Anyone ever challenged with excessive ignition noise in a 1993 Toyota T-100 or other model ? Worst in BC band, but present on SW, also.

If you have ever had or solved the problem in a Toyota truck, please let me know...

Thanks,

Alan, N3BJ

Sent via Deja.com http://www.deja.com/
Before you buy.

3509. Re: What's the Frequency, Kenneth? ... 27.185 MegaHertz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <sfsg2d4ein2136@corp.supernews.com>
Source record: 81125
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

ko6ux@adi-radio.com wrote in <8di3imuhq1@nnrp1.deja.com>:
>I am convinced that if amateur radio is to survive as a viable
>institution through the 21st century, that we are going to have to get
>the word out

Get the *word* out too? I thought the dip-shits only wanted CW out.

>The problem is that few people outside of amateur radio have an
>accurate picture of what hams do,

Restructuring supporters and code haters are in the same boat, they don't know what Hams do either.

>So get out there and do something to promote amateur radio.

I tried to improve & promote, but the ARRL had other plans. Promoting amateur radio would've harmed their membership drive fundraising efforts. So they took a look at the success of the citizen Band service in attracting users and selected "Lower & Slower" as the new ham standard.

"CBer's will feel more at home, if more hams feel like CBer's and we can collect more membership money from stupid people because stupid people are stupid and don't know value and are easily suckered in, and the League will come out the WINNER!, YAAAAA! and we can sell more advertising to Kenwood & ICOM, YAAAAAA! And we'll start running Cobra CB radio ads! YAAAAAAAAAAAAA!" (statements from a secret ARRL Fundraising PEP rally)

3510. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38FE411A.44304986@icss.net>
Source record: 81126
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Rick wrote:

> On Tue, 18 Apr 2000 16:47:24 GMT, ko6ux@adi-radio.com wrote:
>
> >The following article is the first installment of a new monthly column
> >that will be appearing on http:www.adi-radio.com.
> >
> >
> > * * *
> >
> >What"s the FREQUENCY, Kenneth?
> >By Ken Collier, KO6UX
> >
> >
> >
> >The new movie Frequency is a sci-fi action thriller starring Dennis
> >Quaid, Jim Caviezel, and ham radio. It opens in most U.S. cities on
> >Friday April 28th. By now many of you have begun to see commercials
> >and trailers for the film.
> >
> >The movie, itself, features ham radio in no small way. The basic plot
> >involves ham radio signals reaching across time, as is evidenced in
> >this excerpt from the official movie web site (www.frequencymovie.com):
> >
> >
>
> The movie "Frequency" could show the public Ham Radio like
> "October Sky" did for Model Rocketry.
>
> Rick KC2ESD/AG

That was a nice movie. Now I want to build an iron rocket!

3511. Best Offer ! Halicrafters S-40B Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000419193215.01414.00001248@ng-fx1.aol.com>
Source record: 81127

I have a Halicrafters S-40B Rcvr in a non-working condition.....It does not turn on and I would say its in good condition and needs a little cleaning.....All the knobs are intact and I do not have the manual.....I would sell this as a parts radio.....So not sure what to ask for it and will take a best offer plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3512. FS: Kenwood VS-1 Voice Synthesizer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000419193900.01414.00001251@ng-fx1.aol.com>
Source record: 81128

I have a Kenwood VS-1 voice synthesizer for sale and will take $60 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....
WZ1U Steve / Lakeville, Ma.

3513. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38FE504C.FBE2FCF8@icss.net>
Source record: 81129
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dick Carroll wrote:

> Dang, Dave, on the looong list of Creative Excuses, you've
> come up with yet another new one, just when I thought I'd
> heard them all. You're way too sleepy to learn Morse code,
> but when it comes time to hit the books you're wide awake
> and all ears. Yeah, Right!
> Hey, if you can't, or just don't want to, go out and find
> yourself a good buddy who can sell you a code test, like the
> rest of those who just don't wnat to. But stop kidding
> yourself. You're not fooling anyone else.

That little bit of sucking up otta be good for 10% off at K7JOE's.

3514. Bearcat DX1000 rec.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Bruce <kb4gwNOkbSPAM@juno.com.invalid>
Message-ID: <094b8832.0ee8155c@usw-ex0107-050.remarq.com>
Source record: 81130

I am looking for a manual or schematic or both for this Bearcat DX1000 receiver. I just found it at a yard sale and it looks, like new, but it was broke! Got it running but I need info to find out how to operate it HI HI. It also dont go down to the low end of the frequencys that it is supose to, seems to stop at 100 khz. Goes deaf.Not too much info about this rig. Looks real nice and sounds good. Bearcat don't know about it cuz I guess it was made before Uniden bought Bearcat out.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3515. WTB: Kenwood TS-940 Digital A board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <_osL4.318$VW1.1795@newsfeed.slurp.net>
Source record: 81131

Need the digital A board to fix my 940. This is the board with the
microprocessor & ROM chip ....

73's John KI4NR

3516. FS: FT-736R, FIF-232C, A 1015G

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Jeff Kane <jkane@execpc.com>
Message-ID: <38fe5526$0$19897@news.execpc.com>
Source record: 81132

For Sale
FT-736R $950
(2m and 73cm) Satellite ready
6m Module
Desk Mic Yeasu MD-1
tone encode / decode

FIF-232C $70
CAT module for Yeasu 736 (never used)

Mirage A 1015G $55
6m 10w in 150w out amp w/Preamp
The amp has a problem, but the preamp works great.
The amp draws over 20 amps of current before reaching
full output power.

Contact Jeff Kane KB9QQE
262-238-9073
--
Jeff Kane-KB9QQE http://www.execpc.com/~jkane mailto:jkane@execpc.com
Good Beer to all and to all a Good Beer! Make beer at home.

3517. Re: Noise in Toyota Truck ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: John Timmers <timmers@telus.net>
Message-ID: <38FE5F99.1EF662B5@telus.net>
Source record: 81133

N3BJ wrote:
>
> Anyone ever challenged with excessive ignition noise in a 1993 Toyota T-
> 100 or other model ? Worst in BC band, but present on SW, also.
>
> If you have ever had or solved the problem in a Toyota truck, please
> let me know...

I haven't solved it, and I also have that problem, to the point where my Icon 706 MkII can't be operated on AM mode at all. I have a 97 Toyota Tacoma, and with liberal use of ground straps between all body parts, I can operate quite well with SSB, etc...

I am considering a diesel for my next pickup purchase (but I've also heard that some Ford PowerStroke diesel owners have had problems with noise...)

In spite of all that, I really like operating in a mobile environment :-)
--
Regards:
By the way, this message may or may not contain binary data
and/or binary data by-products http://www3.telus.net/timmers

3518. Re: Pegasus software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <oqtL4.4055$q8.4576112@news-east.usenetserver.com>
Source record: 81134

Mike,

We'll have standalone direct control support for the Pegasus in LogWindows
3.07. Look for that release soon.

--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

"mike" <cmike@nospam.aeneas.net> wrote in message
news:38fc3e96.6250430@news.aeneas.net...
> Hello, can anyone recommend logging software with Pegasus support?
> thanks, mike

3519. Same Band Repeat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Scott Bailey <sbailey@upgradebase.com>
Message-ID: <OwtL4.4440$pJ2.610435@news.pacbell.net>
Source record: 81135

With the advent of dual same band receive (VHF/VHF and UHF/UHF), the next question that comes to mind is:
Are there any mobile dual band radios that will do same band repeat?

Cross band repeat is great as long as the HH is dual band also, but same band repeat would be nice.

3520. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Kim W5TIT <kw5tit@hotmail.com>
Message-ID: <E0B13B88D0649A68.E992299D1848408D.846178F713E72283@lp.airnews.net>
Source record: 81136
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

COUGH Well, Phil, does this relative of yours believe that the daytime soaps are in any way representative of reality? Just curious...

--
Kim W5TIT

"Phil Kane" <nospam@nospam.spam> wrote in message news:cuvyxnarpbzzynjpragrepbz.ft9ryt3.pminews@ca.news.verio.net...
> On Wed, 19 Apr 2000 03:39:02 GMT, Bill Sohl wrote:
>
> >Good grief, its only a movie. Anyone that "relies"
> >on Hollywood fiction as being representitive of reality
> >in any way needs their head examined anyway.
>
> So how do you explain a relative of mine who has a Doctorate
> and is a Professor at a med school who time-tapes all the
> daytime soaps and browses them on weekends tokeep current...
>
> 73 de Phil Kane - K2ASP

3521. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Scott <n4zouNOn4SPAM@netzero.net.invalid>
Message-ID: <10d0675d.a7a6258f@usw-ex0101-008.remarq.com>
Source record: 81137
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you dont like it why dont you just go away? Turn your licence
in and take up another hobby or could you make a living off
pumping real sewage the way you type it?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3522. WTB: Kenwood PG-4L

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Paul & Sandra Knight <peknslk@enteract.com>
Message-ID: <8dm0ou$2ood$1@news.enteract.com>
Source record: 81138
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Howdy! The subject says it all; I'm looking for the PG-4L remote mounting kit for the Kenwood TM-741A. Please drop me a note if you have one available, complete, and in good condition.

Thanks,

Paul WD8DKY
paul.knight@prairiecomm.com

3523. HELP (WEED EATER INTERFERENCE)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: wiseguy <alphacentauri@i-plus.net>
Message-ID: <sfsn1aj5in231@corp.supernews.com>
Source record: 81139

My neighbor who lives approx. 150ft across the street interfered with my Yaesu FT-920 with his gas operated weed eater just by weed eating around his house 150ft away from mine! The interference sounded just like a weed eater over the radio (WEI)! The interference is only bad on 6 meters. Could someone tell me how this is possible and what can I do to stop it? Thanks, Sam alphacentauri@i-plus.net

3524. Ic-756 with Heil P.set Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: kd7emo@hotmail.com
Message-ID: <8ditpb$sv2$1@nnrp1.deja.com>
Source record: 81204

I just bought IC-756 and have noticed that I have to turn my mic gain
all the way up and put in about 65% of availible speech compression to
get an acceptible ALC reading on my radio. Is this normal? Is there a
setting in the radio that I should change? Is there a solution?
Thanks,
Andrew KD7EMO

Sent via Deja.com http://www.deja.com/
Before you buy.

3525. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <38fcf70b.6661484@news.mindspring.com>
Source record: 81205

>David Struebel <wb2ftx@nac.net> wrote:

>Anyone know what a bi-linear amp is?
>

That is what you say to it as the FCC hauls it off...

- David -

3526. HELP Kenwood TR7850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Henk Tobbe <vk2gwk@qsl.net>
Message-ID: <AB6L4.4106$E4.7827@newsfeeds.bigpond.com>
Source record: 81206

Recently I moved from PA to VK. The/my TR7850 only covers 144 - 146 so it is of not much use. Is there a mod to extend coverage to 148? Some diodes somewhere????
Henk VK2GWK (ex PA0ADC)

3527. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <wQ6L4.65120$W5.604018@news1.rdc1.ab.home.com>
Source record: 81207
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Personally I'm glad he did.
I knew about the movie but couldn't remember the name.
Now I would guess that there are not very many individuals reading
this news group that are not already or will be a ARO.(Amateur Radio
Operator)
People don't just JUMP into this hobby there has to be an interest.
Usually the price of a new radio deters wannabees because used stuff
is hard to get a hold of... around here any way.

I there is someone in this news group that has no interest in HAM
radio please speak up... cause I want to know why you read it!
--
EDDY

_____
W5LZ <w5lz@oio.net> wrote in message
news:38FC9828.196206A6@oio.net...
|
|
| Ken,
| Do us all a favor, don't promote anything. That the
| ARRL is pronoting it is bad enough.
| Can't you just imagine the 'fall-out' from this movie?
| Oh boy! Lots of 'new' people wanting into the hobby so
| they too can 'dream' of doing courageous things! Thats
| all we need. Then, when these 'new' people realize that
| ham radio isn't exactly as depicted in the movie, maybe
| after they've invested a few bucks in preparation and
| equipment, can you imagine the nice, warm, 'fuzzy' "I've
| been had" feeling they'll leave with? Thats all we need.
| The people making movies probably know more about
| how to promote them than we do. Why don't you let them
| do it?
| 'Doc
| PS - And no, thats not being pesimistic, it's being
| realistic.

3528. ICOM IC-745 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: goldenbadger@mindspring.com
Message-ID: <38fcfa1a.74937381@nntp.mindspring.com>
Source record: 81208

I've recently acquired an IC-745 that is in good condition, but no documentation at all. Would appreciate it if someone could copy a manual for me (I will pay all costs).

Thanks

3529. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <u47L4.919$4C3.7555@typhoon.tampabay.rr.com>
Source record: 81209

by and for homosexuals.

David Struebel <wb2ftx@nac.net> wrote in message
news:38FCEEC3.208CD6A2@nac.net...
>
> Lately I've been seeing a lot of solid stateand tube amplifiers om E Bay
> which
> are advertised for ham use on 10 meters, usually with a disclaimer that
> use on
> 27 Mhz is illegal. Of course these are the cheap amps used on 27 Mhz
> that aren't
> very linear or even well contructed.
>
> The curious thing is that the sellers mostly refer to the unit as a
> "bi-linear Amplifer". That brought some puzzlement.
>
> Anyone know what a bi-linear amp is?
>
> Dave WB2FTX
>

3530. Re: WTB: 222 Mhz. Module for 726-R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: ne2e@aol.comNoJunk
Message-ID: <20000418215913.19061.00002294@ng-fh1.aol.com>
Source record: 81210

Yaesu never made a 220mhz module for the Ft726R, they made a 50mhz 144mhz 430mhz and 440 module yes two seperate modules for the 440-449 range..

Fred

3531. fa: ICOM IC-230 Mobile 2-mtrs @$40, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220155.25758.00002168@ng-fk1.aol.com>
Source record: 81211

NoReserve, Nice pic, ends wednesday nite, only at $40>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307592401
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3532. fa: Nine(9) Ceramic trimmers @$6.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220358.25758.00002174@ng-fk1.aol.com>
Source record: 81212

NoReserve, Nice pic, ends wednesday nite, only at $6.99 with NO bids>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307569676
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3533. Re: Does 706MKIIG Work OK on PACTOR?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <38fd1428.344748525@news>
Source record: 81213

UPDATE:

The 706MK2G works fine on FSK PACTOR. I was using a 350 Hz filter in the early testing, and must have not been centered properly. The PACTOR is working now.

FSK is the designer's intended mode for HF digital on this radio. Since posting the earlier query, I have learned that _only_ guys trying to use AFSK have been having T/R timing problems with it.

Jerry W4UK

On Mon, 17 Apr 2000 22:38:45 GMT, jflanders2@home.com (Jerry Flanders) wrote:

>On the 706 discussion bulletin board at
>
>http://www.vartel.com/discussiongroups.htm
>
>There is some mention of the stock 706MK2G not working properly on
>PACTOR due to a timing problem, and that user had to send it back to
>ICOM for a fix.
>
>Anybody here know anything about any problem on PACTOR? Are you using
>PACTOR with a stock 706MK2G successfully?
>
>Reason I ask is that I am having trouble staying connected with a MBO,
>and can't understand the reason. Mine is stock.
>
>KAM+, FSK
>
>Jerry W4UK

3534. fa: Taylor TZ-40 tubes(2)@$25, Ends Wednesday Nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220604.25758.00002177@ng-fk1.aol.com>
Source record: 81214

NoReserve, Nice pics, Only at $25>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307609831
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3535. fa: Yaesu FT-727R Dual Bander H/T @$88

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220759.25758.00002180@ng-fk1.aol.com>
Source record: 81215

NoReserve, Nice pic, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310657623
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3536. fa: NYE VIKING MB-II Roller Tuner[ebay]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418220945.25758.00002185@ng-fk1.aol.com>
Source record: 81216

Reserve met, Nice pics, Nice tuner>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310787618
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3537. fa: Another Heath HW-101, Complete-No Supply@$83

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418221155.25758.00002188@ng-fk1.aol.com>
Source record: 81217

NoReserve, Nice pic, Need a spare rig to play around with?, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310690218
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3538. fa[ebay]: Uniden President HR-2510, MINT-the Best!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000418221523.25758.00002191@ng-fk1.aol.com>
Source record: 81218

NoReserve, nice picture, with all, box, manual, dc cable, mike but no bracket.
Only at $107 so far, still affordable for such a rig. Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310760313
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3539. W.T.B. MFJ 945E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000418223533.12771.00000931@ng-cm1.aol.com>
Source record: 81219

Hi I need an MFJ 945E antenna turner 1.8 to 60 mhz.8 and up out of 10
please.thank you ......TIM........KC2ESQ.

3540. Re: Ic-756 with Heil P.set Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: KK5YY@arrl.net
Message-ID: <38fd1f0b.102232508@nntp.mindspring.com>
Source record: 81220

On Wed, 19 Apr 2000 00:14:47 GMT, kd7emo@hotmail.com wrote:

>I just bought IC-756 and have noticed that I have to turn my mic gain
>all the way up and put in about 65% of availible speech compression to
>get an acceptible ALC reading on my radio. Is this normal? Is there a
>setting in the radio that I should change? Is there a solution?
>Thanks,
>Andrew KD7EMO

Nope that's about where I have to set mine too. The Heil mike is
just not as hot as the Icom SM-8 I was using before. You can spend
$50 on the preamp or you can turn the mike gain up.

73 Jerry KK5YY
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

3541. Re: Info on HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <Ez9L4.65546$W5.609680@news1.rdc1.ab.home.com>
Source record: 81221

I just passed my exam and when I get a chance to get away from work
I'm going for the VX-5R and the FT-8100 by Yaesu.
--
EDDY

_____
Casey Hoch <choch@nhptv.unh.edu> wrote in message
news:38FC75A0.BC2A92BB@nhptv.unh.edu...
| I'm looking for some information on handheld radios. Although I'm
not
| yet a ham I'm
| planning on taking the test at the end of April and would like to
have
| a radio by then.
| I'm looking for a dual band 2m and 70 cm and something with a 5w
| output. I've done a
| lot of research but I've never had any type of amateur radio so
any
| info that can be
| provided would be great. Right now I'm looking at the Yaesu VX-5.
I've
| read some bad
| things but the majority seems to think it's a good radio.
|
| Thanks for any info.
|
| Casey
|

3542. Re: Pegasus software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <LA9L4.65547$W5.609841@news1.rdc1.ab.home.com>
Source record: 81222

Sorry to but in...
What is Pegasus support?
--
EDDY

_____
mike <cmike@nospam.aeneas.net> wrote in message
news:38fc3e96.6250430@news.aeneas.net...
| Hello, can anyone recommend logging software with Pegasus support?
| thanks, mike

3543. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <38fd29f3.1799535@news.interactive.net>
Source record: 81223
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Tue, 18 Apr 2000 12:15:20 -0500, W5LZ <w5lz@oio.net> wrote:
>Ken,
> Do us all a favor, don't promote anything. That the
>ARRL is pronoting it is bad enough.
> Can't you just imagine the 'fall-out' from this movie?
>Oh boy! Lots of 'new' people wanting into the hobby so
>they too can 'dream' of doing courageous things! Thats
>all we need. Then, when these 'new' people realize that
>ham radio isn't exactly as depicted in the movie, maybe
>after they've invested a few bucks in preparation and
>equipment, can you imagine the nice, warm, 'fuzzy' "I've
>been had" feeling they'll leave with? Thats all we need.
> The people making movies probably know more about
>how to promote them than we do. Why don't you let them
>do it?
> 'Doc
>PS - And no, thats not being pesimistic, it's being
> realistic.

Good grief, its only a movie. Anyone that "relies"
on Hollywood fiction as being representitive of reality
in any way needs their head examined anyway.

Cheers,
Bill K2UNK

3544. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <38fd2a74.1928450@news.interactive.net>
Source record: 81224
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Tue, 18 Apr 2000 13:02:00 -0500, W6RCecilA <Cecil.A.Moore@IEEE.org>
wrote:

>ko6ux@adi-radio.com wrote:
>> The problem is that few people outside of amateur radio have an
>> accurate picture of what hams do, of what we are all about.
>
>And, of course, they will know all about it after seeing it
>used to talk to someone back in the year 1969. :-)

Did they use CW? Heck, if they did, that'll create another
morse myth...to wit: morse gets through the time barrier
when other modes can't :-) :-) :-)

Sorry, couldn't help myself.

Cheers,
Bill K2UNK

3545. kenwood for 5 us$ error in the url

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: 14MI63 <14mi63@caramail.com>
Message-ID: <8dj9vnpml1@wanadoo.fr>
Source record: 81225
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

there was an error in my last msg , the good url for my tombola is
http://14mi63.virtualave.net
Hi every body
You can win my kenwood TS- 850 SAT for only 5 US $
If you are interested to have a kenwood rig for only 5 US $
go to my site :
http://14mi63.virtualave.net
the transaction is securised and you a have 2 days for change your mind

It' s a good deal for you and for me ...
thank's to read this mail
for more information you can write me to : 14mi63@caramail.comkenwood for 5u

3546. Re: HELP Kenwood TR7850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Yechman Fershimilt <osprine@plobus.net>
Message-ID: <MfaL4.283$vI.14593@news7.onvoy.net>
Source record: 81226

The TR7850 I have covers all the way up to 148 Mhz and so does all others I have seen. You don't have to do anything to cover up to 148.

Henk Tobbe <vk2gwk@qsl.net> wrote in message news:AB6L4.4106$E4.7827@newsfeeds.bigpond.com...
> Recently I moved from PA to VK. The/my TR7850 only covers 144 - 146 so it
> is of not much use. Is there a mod to extend coverage to 148? Some diodes
> somewhere????
> Henk VK2GWK (ex PA0ADC)
>
>

3547. Re: HTX-10 MICROPHONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000419004143.07418.00001010@ng-bh1.aol.com>
Source record: 81227

Don't have the wiring code but I agree that whoever selected that microphone must have had very small hands

3548. Mirage amplifier with IC-701PS / IC-PS20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: N4JOY <cvanderk@earthlink.net>
Message-ID: <IlbL4.42938$y4.1547281@newsread1.prod.itd.earthlink.net>
Source record: 81228

Hi, I own an IC-PS20 nonregulated power supply rated at 18 VDC / 20A -- I would like to use this with my 2 Meter Mirage amplifier (13.8 VDC / 15A) -- does anyone have any suggestions on stepping down the voltage?

Thanks,

Chris

3549. WTB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: gary weber <weber1@swbell.net>
Message-ID: <_qbL4.1826$pQ1.17880@news.swbell.net>
Source record: 81229

A low power linear amp--homebrew or factory; 400 watts pep out

3550. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: wa2ise@netcom.com
Message-ID: <8djgir$ep1$1@slb7.atl.mindspring.net>
Source record: 81230
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Did they use 14.313? :-)

3551. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Peter Fournia <glide@frontiernet.net>
Message-ID: <38FD478A.3C537229@frontiernet.net>
Source record: 81231
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Kenneth,

I agree with many of your comments. The movie is a gift to ham radio and we should use it.

We have been mentioning the movie to 6th graders in our Radio Coach classes so they have been primed to respond to the movie advertisements that will soon be in the newspapers. Our 6th grade class has been coached on radio, science and electronics for the past 10 weeks by 9 different hams that visit their class room.

I saw FREQUENCY April 15th in a preview showing (one show only) in Rochester, NY. It opens here on April 28. I liked it a lot and put a small review of it on our club's web site.

Here's hope for a rejuvenated hobby of amateur radio. I appreciate what the hobby was in the past, I enjoy it now, and I embrace the change that will come in the future.

73,
Peter, W2SKY

3552. FS: COLLINS 62S-1 6/2 TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: wg6y@aol.com
Message-ID: <20000419024613.29120.00002250@ng-cc1.aol.com>
Source record: 81232

FOR SALE COLLINS 62S-1 2/6 TRANSVERTER EXCELLENT CONDITION TRADE FOR ?????????
OBRO

3553. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <38FD57B7.D7C42F3E@IEEE.org>
Source record: 81233
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Bill Sohl wrote:
> Did they use CW? Heck, if they did, that'll create another
> morse myth...to wit: morse gets through the time barrier
> when other modes can't :-) :-) :-)
>
> Sorry, couldn't help myself.

You Devil, you. Seriously, what mode do they use? What rig
is uncovered in the story? Is it an HF rig or a VHF rig?
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

3554. FS icom 2100H $140 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8djlpa$1mh$1@news.smartworld.net>
Source record: 81234

Hi i have a icom 2100H has never been put in a car. All that came with it
new 1 year old. Needs a new mic plug. But works just fine $140 shipped
mwin1010@hotmail.com

3555. WTB: Electronic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Patrick <patrick@paradise.net.nz>
Message-ID: <956131605.708028@shelley.paradise.net.nz>
Source record: 81235

Similar to Katsumi etc. Paddle not required. Memories would be nice but not necessary. Second-hand one would be great and the cheaper the better. I am just getting back on the air after a few years away from it. 70 years of age and I still love my CW.

73's Patrick ZL4NH

--
In the 15th century, scholars in China compiled a set of encyclopaedia that contained 11,095 volumes.
You've heard of "Death of a Salesman?" It was lugging this series door to door that killed him.

3556. Kenwood TS850 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Marco Eggert <m.eggert@arcormail.de>
Message-ID: <38FD7492.482BE117@arcormail.de>
Source record: 81236

Hi!

After a long time deciding which tranciever to choose, I decided to
focus on a TS-850sat. I have a concrete offer about ~1000$, including
manuals, 1,8khz, 500hz and 270hz filters, antenna tuner, no scratches,
non smoker, first hand.
i donï¿½t know how old the rig is, and I have not seen it yet.

If I go for it, what should I look after? Are there any known/typical
problems?
Serial No.iï¿½s to avoid? Any hints and suggestions are welcome.
How difficult is it to use it with a transverter for 2m?
Is the price ok? What should I ask the owner about the rig?

Thanks for your help

Vy 73 de Marco, who has just upgraded to a cept class 1 license :-)

3557. Re: ICOM IC-745 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: k4sqr@aol.com
Message-ID: <20000419062118.26189.00000636@ng-fa1.aol.com>
Source record: 81237

Try www.w7fg.com
for manuals.

GL

>Subject: ICOM IC-745 Manual Needed
>From: goldenbadger@mindspring.com
>Date: 4/18/00 8:19 PM Eastern

3558. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <38FD8974.2CDFF06E@mbl.edu>
Source record: 81238
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Atta boy Murray, the dinosaurs are all over the place. KE9RY, who preaches brotherly love and the bible on 14.313, refuses to talk to or acknowledge those holding restructured licenses. It's here guys, learn to deal with it and don't be such pompous asses! How many of you had your friends credit you with the 5 wpm years ago when you first joined ham radio, oops I almost slipped and called it a fraternity????

Barry

Murray Neece wrote:

> I see you have me linked to your home page....I dont like your attitude and
> do not want to be linked to you in any manner....please remove my link from
> your page and if I accidentally inquire about something of yours in the
> future, please remind me that I think you are an asshole...thanks 73 Murray
>
> Joe wrote:
>
> > Hi gang,
> > drop by Papadads Wireless at http://www.papadads.com for some radio
> > bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> >
> > Show your extra class ticket that was issued before 4/15/2000 and take an
> > additional 5% off any listed item.
> >
> > thanks,
> > Papadads Wireless Emporium

3559. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <38fd80c2.4486999@news.eunet.yu>
Source record: 81239
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

3560. FS: Kenwood TS530SP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8dk753$1hlc$1@newssvr04-int.news.prodigy.com>
Source record: 81240
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a really clean TS530SP for sale.

It is excellent condition cosmetically. No scratches...Face is perfect.

Works as new....on all bands (into dummy load). Have had it on the air on
10 meters and gotten very good reports.

Very sensitive & quiet front end. Has CW filter.

You will not be disappointed with this one!

$450.00 Shipped to you via USPS.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3561. Re: Alinco DX-70 Advice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <38fdb827$2$vtanpl$mr2ice@news.uga.edu>
Source record: 81241

I tried supplying constant voltage to the ALC input to reduce power with IC-735 and it worked pretty well. Just all the changes were in a very short range, say -4 to -3 volts so tuning had to be careful. I can't remember whether there were any variations from band to band. Ignacy, NO9E

>If I'm not mistaken, the ALC input isn't a static voltage input. If it >was, it would be a whole lot easier to just provide an adjustment. What >the ALC does is provide a constantly changing signal from the amplifier >back to the transmitter.

3562. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <8dkf5pijg1@nnrp1.deja.com>
Source record: 81242
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <38FD57B7.D7C42F3E@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> What rig
> is uncovered in the story? Is it an HF rig or a VHF rig?

Heathkit SB-100. 80-10 meters, 100 W output, kit made in the early-mid 1960s.

It has been described as "vintage" and "antique" but it's really not that old. And it's a pretty decent rig for the money.

The rig in "Contact" was a Collins KWM-2. Couldn't tell if it was winged or meatball, though.

73 de Jim, N2EY
--
FISTS #4360
BIT #0001

Sent via Deja.com http://www.deja.com/
Before you buy.

3563. WTB: Kenwood MC-50 Mic/ Stand

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <q3jL4.2683$1h1.2432@newsfeed.slurp.net>
Source record: 81243

Looking for a MC-50 mic or the stand itself... Can be in any condition

John

3564. ISO Macaw PS-21 Power Supply Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: jukeblues@juno.com
Message-ID: <8dkggn$k1p$1@nnrp1.deja.com>
Source record: 81244

Hey Ya'll:

A friend of mine who does not have internet access has asked me to try
and locate a copy of the schematic for a Macaw PS-21 power supply.
I have already contacted Macaw Electronics and they were of absolutely
no help whatsover. This power supply was discontinued in 1986. I
believe that it is a small DC power generating around 14 volts but I am
not positive.
Any help in this regard would be greatly appreciated. I will of course
be willing to pay for your trouble if a copy of this schematic could
be secured.

Thanks in advance!

Michael Lloyd

Sent via Deja.com http://www.deja.com/
Before you buy.

3565. Re: Ic-756 with Heil P.set Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-19 00:00:00 UTC
From: va3bsf@rac.ca
Message-ID: <8dkhpmlfs1@nnrp1.deja.com>
Source record: 81245

Hi Andrew,

I have an IC-756 and the Heil Pro with HC5 cartridge. I have
configured mine as follows:

Mic Gain 12 o'clock
Compression 12 o'clock
Bass +4dB
Treble +10dB

The ALC reads about 3/4 at peaks. If I use the HM-36 hand mike I set
the positions at 11 and 11 with the same bass and treble settings.

On air reports have been very favourable. Give it a try.

Good Luck,

Ben VA3BSF
va3bsf@rac.ca
++

In article <38fd1f0b.102232508@nntp.mindspring.com>,
KK5YY@arrl.net wrote:
> On Wed, 19 Apr 2000 00:14:47 GMT, kd7emo@hotmail.com wrote:
>
> >I just bought IC-756 and have noticed that I have to turn my mic gain
> >all the way up and put in about 65% of availible speech compression
to
> >get an acceptible ALC reading on my radio. Is this normal? Is
there a
> >setting in the radio that I should change? Is there a solution?
> >Thanks,
> >Andrew KD7EMO
>
> Nope that's about where I have to set mine too. The Heil mike is
> just not as hot as the Icom SM-8 I was using before. You can spend
> $50 on the preamp or you can turn the mike gain up.
>
> 73 Jerry KK5YY
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3566. Spring Cleaning Sale: TS-440SAT and PS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <%2GL4.368$v%.84293@dfiatx1-snr1.gtei.net>
Source record: 80896

I got down to it today and have these items that haven't been
(over)used in months. I thought someone would be interested:

Palomar Engineers R-X Noise Bridge. $25
Clean, work fine, with "manual" such as it is.

Mirage MP-1. $95
Also clean, with manual and diagrams. Recently calibrated against my
Bird.

Kenwood TS-440SAT (antenna tuner), MC-60 Mic, and PS-430 power supply.
$680
Great HF rig for "new" Generals. Includes CW and SSB filters. Clean
9/10 with scratches on the case (but not on the front panel!). Full
power out on all bands (for those who *really must* do that sort of
thing). Includes op manual and mobile power cord (but rig was never
run mobile).

S&H would be from Southern California and all of the above are OBO. I
would like to keep the Kenwood as one package, however.

72/73,

Bill

3567. BP82/BP83- Have one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <38FF3ED9.334EE71D@uk2.net>
Source record: 80897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur

I need a used/dead/discharged battery in the BP82 series to fit an
IC-2SAT, or even better, a BA11 bottom cap. If you have any or all of
these items that you would be willing to sell, please email me.

Thanks in advance,
Erik Hoover
hoover(at)uk2(dot)net
--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

3568. HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <AIHL4.1444$4C3.16451@typhoon.tampabay.rr.com>
Source record: 80898

Ok, I know it is a stretch to put Ham software as equipment, but,
what is a good win 95/98 ham logging software program??

I would like to be able to enter a call, have it tell me country and beam
heading.
replace paper log, etc.

what is out there? what do you use and like about it?

thanks

3569. Hands free kit wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: John Porter <John@g0oqeSPAM.fsnet.co.uk>
Message-ID: <8dnfrf$7nm$1@newsg4.svr.pol.co.uk>
Source record: 80899

Hi
i am looking for a hands free kit the mike must be sunvisor type with a
separate type switch box
Think addonis make these..
Offers to John
thanks

3570. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38FF4CD1.7688@wt.net>
Source record: 80900

oobe@roswell.com wrote:
>
> On Thu, 20 Apr 2000 00:41:45 -0500, Mark Keith <nm5k@wt.net> wrote:
>
> >
> >I can't believe the FCC wouldn't be interested in that. Heck, they shut
> >a guy I know down for selling "non type accepted" amps for ham use. He
> >has since applied for , and received type acceptance now I believe. But
> >if they would go after him, for selling amps to hams only for mostly low
> >band use, it would seem they would be interested in the sales of "ten"
> >meter amps, which in itself is illegal. Not to mention the lack of type
> >acceptance. I bet they go after them eventually. The clock just runs
> >slow for the government. So many radio crooks, so little time.... MK
>
> Where have you been living? It's a fact that more ham rigs have
> been sold to illegal CBrs than hams for years. There's no way the
> number of hams in the U.S. could provide enough business for
> the likes of ICOM, Kenwood, and especially Yaesu.
>

I don't think you need a ticket to buy a ham rig. I may be wrong, but I
don't think so. So unless I'm wrong, a cb'er buying a ham rig is legal
as long as he doesn't use it on any band he doesn't have a ticket for.
On the other hand, an amp sold for ten meters is illegal no matter how
you look at it. And the likelyhood of a type acceptance is large. Not
too comparable. MK
--
http://web.wt.net/~nm5k

3571. FS: Tennadyne T7 Log Periodic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <38FF47AA.F080CFC4@mbl.edu>
Source record: 80901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a new in the box (never assembled) T7 log antenna, cost was
495.00 will ship for 300.00 plus any shipping

-

3572. FA: RCA Nipper dog

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: dxmitch@aol.com
Message-ID: <20000420144133.22231.00002663@ng-ci1.aol.com>
Source record: 80902

ebay auction item # 311499571

3573. FA: Tubes of all types

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: dxmitch@aol.com
Message-ID: <20000420144221.22231.00002664@ng-ci1.aol.com>
Source record: 80903

ebay auction item #'s

310493666
311368159
311415538

3574. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Larry Gauthier <larryg_AT_ismi.net>
Message-ID: <38ff4dff@news.ismi.net>
Source record: 80904

I use DX4WIN, which includes all of the features you mention, as well as many others. Upon entering the prefix of a call, the software displays the country name, the beam heading from your QTH, and a grid that highlights the bands and modes on which you have QSO'ed that country. If you wish, it will also display a world map with the great circle map to that destination.

With an internet connection or a packet radio, it will also monitor DX spots and display, in color based on priority, the WAZ or DXCC requirements - Priority being things like: need this country, need this country on this band, worked but no QSL card yet, worked this exact station... etc)

With the right connections and gear, it will also turn your beam, select the right antenna, and set your rig for the right freq and mode... too much for me - next thing you know software will be making QSOs without my being there ;-)

I have stopped using a paper log.

-Larry
K8UT

"Radiskull" <Radiskull@usa.com> wrote in message
news:AlHL4.1444$4C3.16451@typhoon.tampabay.rr.com...
> Ok, I know it is a stretch to put Ham software as equipment, but,
> what is a good win 95/98 ham logging software program??
>
> I would like to be able to enter a call, have it tell me country and beam
> heading.
> replace paper log, etc.
>
> what is out there? what do you use and like about it?
>
>
> thanks
>
>
>
>

3575. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <38ff48bb.8624347@news.azstarnet.com>
Source record: 80905

On Thu, 20 Apr 2000 17:44:00 GMT, "Radiskull" <Radiskull@usa.com> wrote:

>Ok, I know it is a stretch to put Ham software as equipment, but,
>what is a good win 95/98 ham logging software program??
>
>I would like to be able to enter a call, have it tell me country and beam
>heading.
>replace paper log, etc.
>
>what is out there? what do you use and like about it?
>
>
>thanks
>
I just recently bought DXBase 2000 ($105!) after auditioning every other Windows logging program I could find. That is not to say it is the best, it's that the only way to try it is to buy it :((

I have been pretty (maybe over) critical of some "features", but there is a reflector (dxbase@qth.net) that you can check into and the vendor has been very responsive, although sometimes they don't really answer the question completely.

Try going to http://www.dxbands.com/softlog.htm for links to a lot of programs. Most (except for you know who) have some form of crippled demo that you can try.

Of all I tried, knowing what I know now, I probably would still buy DXBase, but it takes a while to navigate the program. The developers say that is because it is so powerful. I say that it is because it isn't particularly user friendly at first, but that holds true for an awful lot of software. Software people don't think like real people do.

DXBase is more or less a shell for Microsoft Access and the file size becomes huge (and mostly empty). I log on a laptop without a zip drive and when you've put your whole ham career on a disk drive, you really want to have backups. So far, I've been able to zip the database and get it onto a floppy. I don't know how much longer this will be true. After that, I guess I'll have to keep multiple logs. It is also slow to open and close or to update the tables with *only* a P150 and 32meg of RAM.

Be advised, DXBase2001 has been announced. Make sure it's not going to cost you for an upgrade.

Disclaimer: This is my opinion. If I made any factual misstatements, they are inadvertent and I'm sure I'll hear about it. I always do.

Good luck and 73,

Wes Stewart N7WS

3576. Re: Wanted: Icom IC-255A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: paul flautt <pflautt@netpluscom.com>
Message-ID: <38FF4E86.3CED1FC7@netpluscom.com>
Source record: 80906

I might have a copy ,let me know if you still need it?
Paul

William Phinizy wrote:

> I am looking for an operator's manual for the old Icom IC-255A. I will
> be happy to pay duplication and postage fees.
>
> Thanks in advance..
>
> Bill.

3577. FS: MFJ949E Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: James Titcomb <jimmytee@worldnet.att.net>
Message-ID: <WilL4.24991$fV.1393315@bgtnsc05-news.ops.worldnet.att.net>
Source record: 80907

Versa Tuner II, in mint condition, 300 Watt capacity, antenna selector switch tunes 2 coax + 1 balanced line, includes 4:1 balun and dummy load, just 4 mos old, lighted cross needle meter, $85 shipped to your door.

Contact: Jim Titcomb KH6IX
kimoloka@worldnet.att.net

3578. Save 20% over your PG&E electricity bill, and get $25 Cash rebate from ehere

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: eherebonus@my-deja.com
Message-ID: <8dnvpg$hb9$1@nnrp1.deja.com>
Source record: 80908
Cross-posted to: alt.hvac,rec.radio.amateur.equipment

Featured deal this week:

Do you know this great deal? You can save 20% over your current
eletricity bill by switching to Utility.com through ehere.
At the same time, we will give you $25 CASH bonus.

This great deal is just one click away, http://www.ehere.com.

Other promotions going on:

1. Reel.com, Save $10 on any purchase of $40 or more!

2. Fatbrain, $10 off any order of $50 or more, find the promotion
code on http://www.ehere.com.

3. CD Universe, $10 off $19.99 purchase, find the promotion code on
http://www.ehere.com.

Thank you.

Sent via Deja.com http://www.deja.com/
Before you buy.

3579. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Bob <drdubi@swbell.net>
Message-ID: <LcJL4.15$sY1.316@news.swbell.net>
Source record: 80909

I use prolog. They have a good windows application for logging and qsl managers. It calculates beam headings, incorporates packet and Dx spots, etc. You can get a link off of qrz.com. "Commercial"

--
Bob
W&#65533;ZF
drdubiNOSPAM@swbell.net
Remove NOSPAM to reply

"Radiskull" <Radiskull@usa.com> wrote in message news:AlHL4.1444$4C3.16451@typhoon.tampabay.rr.com...
> Ok, I know it is a stretch to put Ham software as equipment, but,
> what is a good win 95/98 ham logging software program??
>
> I would like to be able to enter a call, have it tell me country and beam
> heading.
> replace paper log, etc.
>
> what is out there? what do you use and like about it?
>
>
> thanks
>
>
>
>

3580. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <_dJL4.68974$q67.1106034@newsread2.prod.itd.earthlink.net>
Source record: 80910

Well, you're pretty close...

You're right, anyone can buy a HAM rig. I bought my Swan before
I was licensed and it was my incentive to learn code and get the
ticket. Then I bought my 2M HT before I had my tech ticket, and
it was my incentive to get to the FCC office and upgrade.

My ex bought me an Alinco dual bander for my birthday. I wouldn't
to business with a place that pulled crap like only selling to HAMs,
or places that only sell equipment to certain classes of licenses.

But to the issue of 10M amps. Yes, they are illegal to manufacture.
AND possession can be considered evidence of use. But HAMs
are legally allowed to build their own. AND HAMs can legally
sell them. So just the fact that they are on EBAY by itself does
not consitute an illegal act.

To further complicate this, HAMs have been known to 'pick up'
some of this illegal CB amp equipment, and use it as a starter
or building block for their own 10M equipment, which again, is
100% legal.

Mike

Mark Keith <nm5k@wt.net> wrote in message news:38FF4CD1.7688@wt.net...
> oobe@roswell.com wrote:
> >
> > On Thu, 20 Apr 2000 00:41:45 -0500, Mark Keith <nm5k@wt.net> wrote:
> >
> > >
> > > >I can't believe the FCC wouldn't be interested in that. Heck, they
shut
> > > >a guy I know down for selling "non type accepted" amps for ham use.
He
> > > >has since applied for , and received type acceptance now I believe.
But
> > > >if they would go after him, for selling amps to hams only for
mostly low
> > > >band use, it would seem they would be interested in the sales of
"ten"
> > > >meter amps, which in itself is illegal. Not to mention the lack of
type
> > > >acceptance. I bet they go after them eventually. The clock just
runs
> > > >slow for the government. So many radio crooks, so little time....
MK

> >
> > Where have you been living? It's a fact that more ham rigs have
> > been sold to illegal CBrs than hams for years. There's no way the
> > number of hams in the U.S. could provide enough business for
> > the likes of ICOM, Kenwood, and especially Yaesu.
> >
>
> I don't think you need a ticket to buy a ham rig. I may be wrong, but
I
> don't think so. So unless I'm wrong, a cb'er buying a ham rig is legal
> as long as he doesn't use it on any band he doesn't have a ticket for.
> On the other hand, an amp sold for ten meters is illegal no matter how
> you look at it. And the likelyhood of a type acceptance is large. Not
> too comparable. MK
> --
> http://web.wt.net/~nm5k
>

3581. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8dnn2e$q6$1@news.datasync.com>
Source record: 80911

I would suggest you try DX4WIN. You can download a demo version from
DX4WIN.com. Some of the other programs do NOT allow you to try a demo
version. I would suggest if you can not try it, do not buy it. I did buy
it, and was disappointed.

--
de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

"Radiskull" <Radiskull@usa.com> wrote in message
news:AlHL4.1444$4C3.16451@typhoon.tampabay.rr.com...
> Ok, I know it is a stretch to put Ham software as equipment, but,
> what is a good win 95/98 ham logging software program??
>
> I would like to be able to enter a call, have it tell me country and beam
> heading.
> replace paper log, etc.
>
> what is out there? what do you use and like about it?
>
>
> thanks
>
>
>
>

3582. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <38FF618B.38688751@yahoo.com>
Source record: 80912
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sure thing, Murray. Will do it this weekend.
Joe K7JOE

Murray Neece wrote:
>
> I see you have me linked to your home page....I dont like your attitude and
> do not want to be linked to you in any manner....please remove my link from
> your page and if I accidentally inquire about something of yours in the
> future, please remind me that I think you are an asshole...thanks 73 Murray
>
> Joe wrote:
>
> > Hi gang,
> > drop by Papadads Wireless at http://www.papadads.com for some radio
> > bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> >
> > Show your extra class ticket that was issued before 4/15/2000 and take an
> > additional 5% off any listed item.
> >
> > thanks,
> > Papadads Wireless Emporium

3583. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Phil Kane <nospam@nospam.spam>
Message-ID: <cuvyxnarpbzzynjpragrepbz.ftbtow5.pminews@ca.news.verio.net>
Source record: 80913
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Wed, 19 Apr 2000 20:32:34 -0500, Kim W5TIT wrote:

>*COUGH* Well, Phil, does this relative of yours believe that the daytime
>soaps are in any way representative of reality? Just curious...

Reality in the medical academic community is another
thing..... <ggg>

73 de Phil Kane - K2ASP

3584. WTB: Kenwood AT-250 & MC50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8dns9b$2c5c$1@newssvr04-int.news.prodigy.com>
Source record: 80914

Please state condition & price in first email.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

3585. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Jim <wb6yaw@dreamsoft.com>
Message-ID: <38FF8F4E.F576E5F6@dreamsoft.com>
Source record: 80915

Try XMlog available at www.xmlog.com for the very reasonable price of
free. It's Windows based and the author makes periodic upgrdes to it. Not
the best contest logger but great for everyday use.

Jim
WB6YAW

Radiskull wrote:

> Ok, I know it is a stretch to put Ham software as equipment, but,
> what is a good win 95/98 ham logging software program??
>
> I would like to be able to enter a call, have it tell me country and beam
> heading.
> replace paper log, etc.
>
> what is out there? what do you use and like about it?
>
> thanks

3586. MFJ Pacesetter keyer for sale on EBay.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: nugrub@aol.com
Message-ID: <20000420194327.17958.00002644@ng-fs1.aol.com>
Source record: 80916

This is the one built on a Bencher paddle.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313150560

3587. Kenwood TM-741 Multiband gone Kaput!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Jeff Parker <wa1wxl@vnet.net>
Message-ID: <MXOL4.285$UI4.13797@ralph.vnet.net>
Source record: 80917

Any one got a Kenwood TM 741 laying around with a good microprocessor board
they want to get rid of cheap?

I sent my TM-741 back for Kenwood to repair due to a freq drift problem in
440 mhz, and the tech called me and told me that it would be $300 to repair
it as the ground wire connection had broken off causing more phantom grounds
and moredamage!
Now the radio thinks the 440 modules is a 1200 mhz module and the 144 side
acts flakey! Anyone got any suggestions? Looks like the 2 modules are OK.

DE
Jeff WA1WXL
wa1wxl@vnet.net

3588. Re: looking for a 6m vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Ed Woodrick <ewoodricknospam@ed-com.com>
Message-ID: <OmPRk5zq$GA.307@cpmsnbbsa04>
Source record: 80918

The bottom section of most HF mobile whips is usually cut to be resonant on 6.

For more gain, look at some of the Diamond and Comet antennas. Some of the multiband antennas include 6 meters.

If I'm not mistaken, I believe that a lot of the 6 Meter SSB stations are going to be using horizontal polarization. If so, then you lose a few db automatically.

"wiseguy" <alphacentauri@i-plus.net> wrote in message news:sfv6d8cbl6e19@corp.supernews.com...
> Could someone tell me if theres a 6m vertical that would be good for DX
> windows? Prefer Fixed station. Thanks, Sam alphacentauri@i-plus.net
>
>

3589. FA: RS PRO-2006 Scanner w/Opto456 board and Programmit interface!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Mr_SLUG <nospam.stalker@lvcm.com>
Message-ID: <sfvi233ql6e46@corp.supernews.com>
Source record: 80919

This is my scanner Im auctioning off.....it has the Opto456Lite board and a EXTERNAL Programmit interface, and includes the LATEST Probe software!

.....Bid now (Low reserve!)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=311677599

Thanks for your time!
Scott

3590. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <38FFCD7A.470F8250@k5joe.com>
Source record: 80920

I have had both and even without knowing the question, here is the answer. Icom 746.
K5JOE
http://www.k5joe.com 746 listed there.
73

SIAMK wrote:

> Any comments on these two fine rigs? I know the IC 746 has 6 and 2 meters, but
> aside from that, what do you thinK?
>
> Mike
> Newport News, VA

3591. Kenwood VOX-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <38FF4653.222B@silverstar.com>
Source record: 80921

Still need schematic.

Please e-mail cost of copying and snail mail.

Dean Arthur, Carey KA6SQD
c/o P. O. Box 5161
Etna, Wyoming (83118)

3592. Ham Call Book for 1983

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <38FF55A7.4348@silverstar.com>
Source record: 80922

What is wanted for copying and mailing page from 1983 Ham Call book for U.S.A. showing KA6SQD. (novice issued Dec., '81; Tech issued Apr., '82)

Thank you.

Dean Arthur, Carey KA6SQD
c/o P. O. Box 5161
Etna [near 83110], Wyoming

3593. Re: HT Range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <38FFC000.672B@rpi.edu>
Source record: 80923

MICHELE wrote:
>
> Replacing the antenna on an HT brings in more signal for sure..... but also
> a ton of intermod with it!
> at least thats the case with my W32A and I would suspect with most HT's.
>
> Michele
>
> Paul Christofanelli <paulc@fc.hp.com> wrote in message
> news:8diputjuu1@fcnews.fc.hp.com...
> >
> > Think line of sight. It's better than that, of course, but that's the
> > essential determiner at work when you're talking about hilly country.
> > In a normal suburban area on flat ground with good antennas and 2 5W
> > HTs, maybe 3-5 miles. With repeaters on hills, 10-60+ miles. As an
> > example of a longer path, with a halfwave antenna, I can talk on a 440
> > repeater about 120 miles away that's *just* on the horizon for me
> > because it's near the top of an approx. 9000ft AGL mountain. But I'm
> > lucky to talk across town (5 miles) directly to a friend with an HT.
> >
> > So...your buddy a half mile away on the other side of a hill may be
> > no go, but you might easily be able to connect 10 miles down the valley.
> >
> > One other thing...a halfwave antenna dramatically improves the range of
> > an HT over a standard short rubber antenna. It's more or less the same
> > as a 10x power increase (better, perhaps, because it 'hears' better also).
> > Elevating the antenna is also very effective, of course.
> >
> > -Paul C. KG0CZ
> >
> >
> > Casey Hoch (choch@nhptv.unh.edu) wrote:
> > : I know this is a very difficult question to answer but I'll ask it
> > : anyway. I wondering what the average range for a 5w HT (with the normal
> > : HT antenna) would be? Considering I would not be on top of a mountain or
> > : deep in a valley but just in the normal hilly countryside of New
> > : England.

I agree about the problems associated with the W32A and larger
antennas! I have a through-glass dual band antenna on my car, and it
works great with that rig. When I tried a 2m 5/8 antenna on the top of
the car, I got much worse overall receiver performance that was traced
to intermod.

Yikes!

Curt Breneman
KC2EBP

3594. FS: MOONRAKER IV, KENWOOD TR-7400A, 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "Martin D. Maynard" <maynard@cimtel.net>
Message-ID: <8dppkd$d4o$1@sooner.brightok.net>
Source record: 80924

I have for sale the following items:

Moonraker IV w/manual - $175.00

Kenwood TR-7400A - $75.00

President 2510 w/manual - $175.00

Prices do not include shipping/insurance.

If interested please email MartinM@paceeng.com or call (918)757-2224

Martin Maynard
KD5JKH

3595. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <38fe66bd.6530088@news.interactive.net>
Source record: 81046
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Wed, 19 Apr 2000 11:20:53 -0700 (PDT), "Phil Kane"
<nospam@nospam.spam> wrote:

>On Wed, 19 Apr 2000 03:39:02 GMT, Bill Sohl wrote:
>
>>Good grief, its only a movie. Anyone that "relies"
>>on Hollywood fiction as being representitive of reality
>>in any way needs their head examined anyway.
>
> So how do you explain a relative of mine who has a Doctorate
> and is a Professor at a med school who time-tapes all the
> daytime soaps and browses them on weekends tokeep current...

I said nothing about anyone enjoying any movies, TV or
otherwise. Are you suggesting that your PHD relative
believes the soaps are true to life? ...or does he just
watch them as an escape, enjoyment, or whatever.

I totally enjoy movies. My favorites include: Goldfinger;
The Good, The Bad & The Ugly; Top Gun and many
more...BUT I know the difference between Hollywood
fiction and reality.

Cheers,

3596. Icom Items for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <20000419222431.09368.00001229@ng-ca1.aol.com>
Source record: 81047

I have the following for sale:

1) Icom 730 HF rig... 10 - 80 meters. 100+ watts... Grt shape.... $375 + shipping... Makes a great mobile or base rig. Not a thing wrong with this rig.

2) Icom 27A.... 2 meter mobile rig.... 5 / 25 watts... Would make a great starter rig or packet rig. $110 + shipping.

3) HTX 100.... 10 meter hf rig.... 5 / 25 watts out..... great dx rig. I have made lots of contacts on this rig. $100 + shipping

4) PDL II... Makes a great 10 meter beam. $100 + shipping.

Let me know quickly. I just purchased new hf rig and need a little cash. These will all go to EBAY for auction by Sunday, if no one speaks up soon.

I have an MFJ 207 analyzer there now.....http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310171092.. This little analyzer has done wonders for me in building dipoles and getting them trimmed exceptionally well for given frequencies.

Pls email with interests...

Bill

3597. TS870/SB221 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <M%tL4.66944$q67.1043115@newsread2.prod.itd.earthlink.net>
Source record: 81048

I have just acquired an Heathkit SB-221 HF amplifier to use with my Kenwood TS-870. Can I run the relay connection directly to the 870 or do I have to go through an external relay between the amp relay and the 870 accessory plug?
Thanks,
Charlie, K5MBX

3598. Re: Same Band Repeat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <xOuL4.72275$W5.659676@news1.rdc1.ab.home.com>
Source record: 81049

Good question
--
EDDY

_____
Scott Bailey <sbailey@upgradebase.com> wrote in message
news:OwtL4.4440$pJ2.610435@news.pacbell.net...
| With the advent of dual same band receive (VHF/VHF and UHF/UHF),
the next
| question that comes to mind is:
| Are there any mobile dual band radios that will do same band
repeat?
|
| Cross band repeat is great as long as the HH is dual band also, but
same
| band repeat would be nice.
|
|
|

3599. LDG QRP Tuner F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: tnic <tnic@erols.com>
Message-ID: <8dltm9$pq3$1@bob.news.rcn.net>
Source record: 81050

QRP TUNER $100 + 10 Shipping and insurance.
See photo links are end. Contact Tnic@erols.com
Will ship next day if you pay with Money Order. Checks must clear before shipping..

Automatic LDG QRP Tuner Push the button and your done!!
A great little QRP tuner will tune 1:10 or lower to 1:1.
This tuner was purchased factory assembled by LDG. Not a kit.

Uses hardly any power and tunes FAST.
Tune the frequency you want and press on button and it tunes 1:1 in about a second.

I use this tuner with my SGC 2020 radio in the field with a small Gell Cell and solar pannels to recharge the battery while on a 2 week kayak trip.
PERFECT CONDITION.

The LDG QRP Automatic Antenna Tuner is based on the AT-11 design with attention paid to reducing size and power consumption. The tuner is a high efficiency, microprocessor controlled, switched "L" network designed to work with Dipoles, Verticals, Inverted Vees, Beams or any coax fed antenna in the 1.8 - 30.0 MHz range. It's small size weight and performance make it
perfect for QRP. Rated to 30 watts. LDG says it will handle 50 watts.

The enclosures are made by Ten-Tec (same ones that make radios) and are all aluminum. painted with black top and beige bottom. FULLY ASSEMBLED.

Specifications:
- Factory assembled (by LDG) and ready to use.
- Enclosure size: 5.0 x 7.5 x 1.25 (measured in inches)
- Weight: 4.2 oz.; 15 oz. with enclosure
- Configuration: Switched "L" network
- Inductor range: 20 uH
- Capacitor range: 2700 pf
- Tuning time: 0.1 to 3 seconds, 1.5 average.
- Current consumption: 10 to 190 mA, 75 mA average.
- Voltage requirement: 11 to 14 volts
- Microprocessor Controlled
- 1.8 - 30.0 MHz Coverage
- Tunes 6 to 800 ohm Loads
- Power Range: 0.1 to 30 watts continuous
- For Dipoles, Verticals, Vees, Beams or any Coax Fed Antenna

$100 + $10 shipping and insurance.
Contact Tnic@erols.com

Will ship next day if you pay with Money Order. Checks must clear before shipping..

http://www.erols.com/tnic/tun/Tune1a.jpg
http://www.erols.com/tnic/tun/Tune1b.jpg
http://www.erols.com/tnic/tun/Tune1.jpg
http://www.erols.com/tnic/tun/Tune2.jpg
http://www.erols.com/tnic/tun/Tune4.jpg
http://www.erols.com/tnic/tun/Tune5.jpg

3600. Re: TS870/SB221 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <CCuL4.141$od2.1048649@dca1-nnrp1.news.digex.net>
Source record: 81051

I've been using my TS-870 and SB-220 for several years directly with no
problem. That said, I should probably buy or build a "soft switch" device
to operate the relay and protect my TS-870. Think Harbach has one.
John, K2CIB

"Charles Hugg" <chashugg@earthlink.net> wrote in message
news:M%tL4.66944$q67.1043115@newsread2.prod.itd.earthlink.net...
> I have just acquired an Heathkit SB-221 HF amplifier to use with my
Kenwood
> TS-870. Can I run the relay connection directly to the 870 or do I have to
> go through an external relay between the amp relay and the 870 accessory
> plug?
> Thanks,
> Charlie, K5MBX
>
>

3601. Re: Same Band Repeat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <cJuL4.142$od2.1900601@dca1-nnrp1.news.digex.net>
Source record: 81052

I doubt it, unless some terrific new technology has passed me by. On 2 meters the 600 kHz split is too close to prevent the transmitter from getting back in to the receiver without large, multiple filters on both the receive and transmit. They are called duplexers, and cost a lot ($2500 for example). On 440-450 MHz, the split is 5 MHz, and the filters are 1/4 the size of the two meter ones. Still expensive and not something that one would pick up for casual use.
John, K2CIB

"Scott Bailey" <sbailey@upgradebase.com> wrote in message news:OwtL4.4440$pJ2.610435@news.pacbell.net...
> With the advent of dual same band receive (VHF/VHF and UHF/UHF), the next
> question that comes to mind is:
> Are there any mobile dual band radios that will do same band repeat?
>
> Cross band repeat is great as long as the HH is dual band also, but same
> band repeat would be nice.
>
>

3602. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <38FE8744.9C1BA756@sccoast.net>
Source record: 81053

dchopper wrote:
>
> >David Struebel <wb2ftx@nac.net> wrote:
>
> >Anyone know what a bi-linear amp is?
> >
>
> That is what you say to it as the FCC hauls it off...

Now, that's funny, David. We need more humor in these newsgroups.

Dwight Stewart (W5NET)

3603. Motorola P-100 In good condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: dutyron@aol.com
Message-ID: <20000420013026.27870.00002926@ng-fa1.aol.com>
Source record: 81054

I have a P-100 six channel UHF in good condition with drop in charger and good battery for 105.00 shipped in the US and Canada. thanks for reading

3604. Re: Capacitor 40/40/40/40uF @500V Can Type Cap or similar

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: todd@amprepair.com
Message-ID: <8dm4jg$qd9$1@slb6.atl.mindspring.net>
Source record: 81055
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.parts

Check with Antique Electronic Supply in Tempe Arizona. If no luck there we
can get you some.
Todd @ Nashville Amp Service

Please visit our website: www.amprepair.com

Groovy Toones <groovy_toones@hotmail.com> wrote in message
news:AviK4.4266$4W3.67173@typhoon.nyroc.rr.com...
> Hi there
> I am looking to buy a few multisection can type caps
> for tube guitar amps that blew their caps
>
> 40/40/40/40 uF @500V or similar capacitance
>
> thanks!!!
> please email me
>
>

3605. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <8dm47s$l5a$1@alice.walrus.com>
Source record: 81056

David Struebel (wb2ftx@nac.net) wrote:

: Lately I've been seeing a lot of solid stateand tube amplifiers om E Bay
: which
: are advertised for ham use on 10 meters, usually with a disclaimer that
: use on
: 27 Mhz is illegal. Of course these are the cheap amps used on 27 Mhz
: that aren't
: very linear or even well contructed.

: The curious thing is that the sellers mostly refer to the unit as a
: "bi-linear Amplifer". That brought some puzzlement.

: Anyone know what a bi-linear amp is?

: Dave WB2FTX

For the record, bi-linear means that the amp has a receive pre-amp in it,
along with the transmit amp.

3606. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38FE9899.1CA8@wt.net>
Source record: 81057

David Struebel wrote:
>
> Lately I've been seeing a lot of solid stateand tube amplifiers om E Bay
> which
> are advertised for ham use on 10 meters, usually with a disclaimer that
> use on
> 27 Mhz is illegal. Of course these are the cheap amps used on 27 Mhz
> that aren't
> very linear or even well contructed.
>
> The curious thing is that the sellers mostly refer to the unit as a
> "bi-linear Amplifer". That brought some puzzlement.
>
> Anyone know what a bi-linear amp is?
>
> Dave WB2FTX

I can't believe the FCC wouldn't be interested in that. Heck, they shut a guy I know down for selling "non type accepted" amps for ham use. He has since applied for , and received type acceptance now I believe. But if they would go after him, for selling amps to hams only for mostly low band use, it would seem they would be interested in the sales of "ten" meter amps, which in itself is illegal. Not to mention the lack of type acceptance. I bet they go after them eventually. The clock just runs slow for the government. So many radio crooks, so little time.... MK
--
http://web.wt.net/~nm5k

3607. FS Yaesu FT-900CAT HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <38FEC60F.6BA2@ix.netcom.com>
Source record: 81058
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Yaesu FT-900CAT HF tranceiver in excellent condition. This features a removable faceplate, 20' separation cable, Collins SSB machanical filter, optional 500Hz CW Filter, Automatic antenna tuner, handmike, unused power cord, manual, original box and packing.
This is a great radio for home or mobile use. $850
73 Chris VE3NGW/W4 Florida

3608. FA: LAST DAY! Collectible Regency Monitor Radio Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <38fe9c9a.39914953@news.swbell.net>
Source record: 81059

I have a Collector's Regency Monitor Radio Scanner.
It can be used for either base or mobile. It takes
120 VAC or 12 VAC power input.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=308213642

There is no reserve, and the current bid is only $6.50!
ONLY 17 hours left!

Thank You for reading & 73,

Mike KQ6MU
MAG Electronics
http://magelectronics.8m.com

3609. Re: Good RF Ground ? Speaker Wire ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <38FE9DC3.5D0B@wt.net>
Source record: 81060

Bob Camp wrote:
>
> There are two basic reasons Hams ground equipment. The first one is
> lightning the second one is RF in the shack. Grounding for lightning
> is a very good idea and it can save your house as well as your
> equipment. Grounding for RF is not at all clear cut.
>
> The national electric code is pretty specific on how to ground for
> lightning. The only key point would be to ground where the antenna
> comes in to the shack. My guess is that you are in the basement ,just
> like me :). That would make a ground outside to a good ground rod the
> better choice.
>
> For RF in the shack, once you have the equipment hooked together, do
> you have a specific problem ? If so work on that problem. As an
> example I have a lot of grounds at the base of antennas and the like,
> but no master ground wire for the entire shack. I also do not have an
> RF problem. Maybe not the best idea from a lightning standpoint, but
> it works just fine for the RF side of it. After that admission I'll
> bet the rest of the thread will be about me :) ....
>
> Hope this helps.
>
> Bob

Nope, I don't use or need a shack ground either for rf purposes. The
only "real" need for a ground in the shack is for shock protection. The
lightning ground system is mainly outside. In my case, it's ALL outside
as I ground out my coax when stormy outside. My shack is isolated from
ground in that case. If you are using balanced antennas an rf ground in
the shack is not needed. Also a ground wire in the shack does nothing
for rf. It will still be there even with the ground wire. The cure for
rf in the shack begins with the antenna and feed system. This will fix
the "real problem" which is usually common mode currents flowing on the
feedline. Cured with a balun/choke etc. Trying to cure rf problems with
ground wires is like trying to put out a fire with gasoline. Half the
time it just makes things worse. Curing the real problem a better
approach. Also , many times a improperly connected ground wire can cause
a load of lightning damage in a strike. What you are NOT connected to
can't hurt you. . MK
--
http://web.wt.net/~nm5k

3610. Re: Ic-756 with Heil P.set Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <38fec443$0$27497@news01.syd.optusnet.com.au>
Source record: 81061

Hello Andrew,Icom internal mic amp is 10 db down to allow for the Condenser
type pickup.. if you wish to use Heil gear without the buzz or hum from to
Much MIC gain,talk to Bob Heil he has it sorted ..
he has an external mic amp and filter circuit to plug in a Dynamic type
mic.to increase the input with out distorting the audio by "everything to
the RIGHT " scenario
hope this helps,
but i can assure Bob Heil can
rgds Dennis.

3611. WTB: C500 charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: d_tank@my-deja.com
Message-ID: <8dmkna$b9$1@nnrp1.deja.com>
Source record: 81062

Hello All,

I am looking for a drop in charger for a C500 VHF/UHF mobile.

Please contact DL8XE at dtank@compuserve.com

or FAX +49 89 608 609 87

Thanks,

Dieter

DL8XE

Sent via Deja.com http://www.deja.com/
Before you buy.

3612. NEED: Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <NVAL4.25709$WF.992305@bgtnsc04-news.ops.worldnet.att.net>
Source record: 81063
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I need to add CTSS capability to an old workhorse HT.

Specifically, I need a Yaesu FTS-12 CTSS Tone encoder/decoder board for FT-23R Handi. This is a "one chip" board designed especially for the FT-23R. If you have one to sell or trade or know where I can get one, please reply by email.

Cheers,

Al Link
KL7QH

1200 Woodruff Road
Building A3
Suite 158
Greenville, SC 29607

Cell 727 421-3864
7274213864@mobile.att.net (Cell phone email)
al.link@worldnet.att.net (Regular email)

3613. FS/TRADE: Motorola 900 MHZ MAXTRAC transceivers w/mic: $105 & $135

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Al Link <KL7QH@worldnet.att.net>
Message-ID: <FWAL4.25710$WF.991582@bgtnsc04-news.ops.worldnet.att.net>
Source record: 81064
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

For Sale: 900 MHZ MAXTRAC transceivers. Sixteen pin interconnect plug. CAN BE CONVERTED FOR USE ON 902-928 HAM BAND.

Two each model D27MWA5GB7AK (16 watt models) comes with mic and power cable (no mobile mount hardware). In Very Good condition. Price is $125 each, plus shipping.

One each model D37MWA5GB7AK. (36 watt model) Comes with mic. (No power cable and no mobile mount hardware). In Good condition. Price is $155, plus shipping.

To convert a 900 MHz Maxtrac to work in the 902-928 MHz Ham Band, see www.batlabs.com.

Will consider trades for ham gear. Looking 8 or 16 chan VHF GP300 with charger, battery, beltclip, ant. and DTMF front assy.; RIB, etc.

Cheers,

Al Link
KL7QH

3614. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8dmmrgtqp1@slb2.atl.mindspring.net>
Source record: 81065
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dick,

I have come to expect that. The disorder is genetic, and when my elder brother was no longer to over come the symptoms and it crept into his daily routine, I took the same attitude that you have; until he crossed over the center line into oncoming traffic on a visit back home.......

I am not sure what the long list you are referring to is, but I suspect you read something into the message that wasn't there because the content resonated so well and you felt immediate guilt. This is not my problem.

As far as the books, I have forgotten more than I care to admit, and more than I am aware of until the next opportunity I have to try to remember and will continue to do so.... Dyslexia, inability to focus vision, inability to discriminate sounds when 2 conversations are going on, low blood pressure, slow heartbeat, low pulse, low body temperature.... all these are results of the body never being able to attain a level of alertness that you associate with being awake. If you want to ridicule this, take it up with the medical community in the field of neurology and share your expertise with them. They will get your number immediately and give you the recognition you so desperately need. While I can dismiss you as a quack \here, they can do so with medical authority. Wish I could change that, but the big guy prevailed when I presented that request. Maybe you are a higher power?

On the good buddy and buying the license, I have a little more integrity than that, and if you are making this suggestion due to a good memory, so be it. It is looking more and more like I struck a resonant chord, and you aired it out for the world to see, All I was doing was being honest. You really give the Amateur Radio Service a bad name with your attitude and remarks. At least I have made contributions to the service and its members, and will continue to do so as long as I am able, no matter what class of license I hold. That is the way I was brought up. We are beginning to see the effects of your childhood.

On the subject of fools and foolery, I will let the other's on the NG determine that. It seems to be more your problem than mine.
I do have to thank you for making the best argument in the shortest number of words why Murray's comment was so appropriate.
Maybe K7JOE can make you president of his Fan Club.

Cheers,

David
KD4NUE

Dick Carroll <dixie@townsqr.com> wrote in message
news:8dkgq3$t28$1@208.207.71.162...
> Dang, Dave, on the looong list of Creative Excuses, you've
> come up with yet another new one, just when I thought I'd
> heard them all. You're way too sleepy to learn Morse code,
> but when it comes time to hit the books you're wide awake
> and all ears. Yeah, Right!
> Hey, if you can't, or just don't want to, go out and find
> yourself a good buddy who can sell you a code test, like the
> rest of those who just don't wnat to. But stop kidding
> yourself. You're not fooling anyone else.
>
> David Little wrote:
> >
> > Murray,
> >
> > Thank you for having the integrity to do this, and in public. As a
no-code
> > tech with a sleep disorder that will forever prohibit me from keeping
alert
> > enough to learn or copy code, I appreciate the gesture. I am always
told to
> > "stop whining". The problem is, most of the ones giving me that tidbit
of
> > information are usually present for me to repair their rig, program
their
> > memories, explain theory or solder a PL259 on their coax. If that earns
a
> > 5% discount, let me pay retail.
> >
> > 73
> > David
> > KD4NUE
> >
> > Murray Neece <radioranch@qth.com> wrote in message
> > news:38FCD41D.CF75B721@qth.com...
> > > I see you have me linked to your home page....I dont like your
attitude
> > and
> > > do not want to be linked to you in any manner....please remove my link
> > from
> > > your page and if I accidentally inquire about something of yours in
the
> > > future, please remind me that I think you are an asshole...thanks 73
> > Murray
> > >
> > > Joe wrote:
> > >

> > > > Hi gang,
> > > > drop by Papadads Wireless at http://www.papadads.com for some radio
> > > > bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> > > >
> > > > Show your extra class ticket that was issued before 4/15/2000 and
take
> > an
> > > > additional 5% off any listed item.
> > > >
> > > > thanks,
> > > > Papadads Wireless Emporium
> > >

3615. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8dmn23$4ib$1@slb3.atl.mindspring.net>
Source record: 81066
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Thanks Brian.

You echo my sentiments , without the bias of being the topic of them. It is a comfort ...

Maybe we can develop a rating system on how much future posters can save while shopping with Joe. Some of the flames I have endured since getting licensed could probably walk away with a free rig, and I still am alive and well.

Life DOES Go On,

David
KD4NUE

Brian <burke1@icss.net> wrote in message news:38FE504C.FBE2FCF8@icss.net...
> Dick Carroll wrote:
>
> > Dang, Dave, on the looong list of Creative Excuses, you've
> > come up with yet another new one, just when I thought I'd
> > heard them all. You're way too sleepy to learn Morse code,
> > but when it comes time to hit the books you're wide awake
> > and all ears. Yeah, Right!
> > Hey, if you can't, or just don't want to, go out and find
> > yourself a good buddy who can sell you a code test, like the
> > rest of those who just don't wnat to. But stop kidding
> > yourself. You're not fooling anyone else.
>
> That little bit of sucking up otta be good for 10% off at K7JOE's.
>

3616. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <8dmpbf$50$1@slb0.atl.mindspring.net>
Source record: 81067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Why don't you take your own advice. This is still America and he has the
right to do what ever he wants too in this case

de Tim K0FL

Scott <n4zouNOn4SPAM@netzero.net.invalid> wrote in message
news:10d0675d.a7a6258f@usw-ex0101-008.remarq.com...
> If you dont like it why dont you just go away? Turn your licence
> in and take up another hobby or could you make a living off
> pumping real sewage the way you type it?
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

3617. Re: HELP (WEED EATER INTERFERENCE)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Drew Cohn <007NO00SPAM@planetarymotion.net.invalid>
Message-ID: <13b1ce00.4d91d710@usw-ex0105-040.remarq.com>
Source record: 81068

A number of very useful suggestions come to mind:

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3618. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: n2ey@aol.com
Message-ID: <8dmt50$982$1@nnrp1.deja.com>
Source record: 81069
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <38FE3419.A9AE564@icss.net>,
burke1@icss.net wrote:
> n2ey@aol.com wrote:
>
> > In article <38FD57B7.D7C42F3E@IEEE.org>,
> > W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > > What rig
> > > is uncovered in the story? Is it an HF rig or a VHF rig?
> >
> > Heathkit SB-100. 80-10 meters, 100 W output, kit made in the early-
mid
> > 1960s.
> >
> > It has been described as "vintage" and "antique" but it's really not
> > that old.
>
> WHAT? It's not really that old???

No, it's not. It's a CW/SSB transceiver, with performance numbers that
are not much worse than "modern" rigs. It lacks only a few features
(split/RIT capability, CW filter, AGC off switch, slow tuning rate)
that I consider really essential. The later SB-101 and SB-102 have
provison for a second VFO and a CW filter.

> Let's define "old," and "that old."
>
In the context of HF ham gear, 40 years is where "old" begins.

> > And it's a pretty decent rig for the money.
>
> Depends on the money. If we're talking pesos, it's probably OK.

Less than $150 for a nice one, with AC power supply.
>
> > The rig in "Contact" was a Collins KWM-2. Couldn't tell if it was
> > winged or meatball, though.
>
> So in this movie, is some doofus calling Dianna Ross on the radio?

Never saw that one. Diana Ross?
>
73 de Jim, N2EY
FISTS #4360
BIT #0001

Sent via Deja.com http://www.deja.com/
Before you buy.

3619. FS: Collins 75A-4 & KWS-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: gharmon@idworld.net
Message-ID: <38fef121.210829996@news.idworld.net>
Source record: 81070

Hi everyone,

I have a set of Gold Dust Twins (75A-4 and KWS-1) for sale.

The receiver and exciter look really nice and have minimal cosmetic problems. There are some of the little nicks across the top front panel
edge of the receiver.
The power supply cabinet needs refinishing.
Original manuals.

75A-4 Receiver......
Serial number 2518
Chassis date 7/18/58
Works well
Extra BNC and trimmer adjustment hole on rear
Standard SSB filter
Collins 4:1 reduction knob
No speaker
$1,250 OBO

KWS-1 Exciter......
Serial number 168
Fresh 4X-250B finals
Partial alignment done
Checked out on 80 meters
Collins 4:1 reduction knob
Needs a piece of rectangular glass on the front panel

KWS-1 Power Supply:
Replaced four capacitors
New HV cable
Wired for 115V
PS to exciter cables
Fresh 866A HV tubes
Blower fan bearings replaced
New air hose
100V AC antenna relay included (requires DC relay)
Inside of the power supply looks great
$1,750 OBO

Would consider a nice SX-115 or SX-28A as partial trade.

Can take the twins to Belton on 29 Apr for serious examination and purchase.
Would also be willing to drive a reasonable distance for delivery.

Here are some pictures to review. Please contact me on the telephone
or
email for additional information or more pictures.

http://www.txdirect.net/users/k5jwk/75A-4-4.jpg

http://www.txdirect.net/users/k5jwk/75A-4-2.jpg

http://www.txdirect.net/users/k5jwk/75A-4-6.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-12.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-7.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-10.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-4.jpg

http://www.txdirect.net/users/k5jwk/KWS-1-11.jpg

Thanks for looking.

==========
Gary H. Harmon, Jr.
K5JWK
6302 Robin Forest
San Antonio, TX 78239-3218
(210) 657-1549
==========

3620. Re: HELP (WEED EATER INTERFERENCE)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <P7CL4.1410$4C3.15709@typhoon.tampabay.rr.com>
Source record: 81071

Depends on how well you get along with the guy. Changing the gap on the sparkplug would probably change the problem -- (may make it worse too) but playing around with that little spark-gap transmitter is one way to go.

wiseguy <alphacentauri@i-plus.net> wrote in message news:sfsn1aj5in231@corp.supernews.com...
> My neighbor who lives approx. 150ft across the street interfered with my
> Yaesu FT-920 with his gas operated weed eater just by weed eating around his
> house 150ft away from mine! The interference sounded just like a weed eater
> over the radio (WEI)! The interference is only bad on 6 meters. Could
> someone tell me how this is possible and what can I do to stop it?
Thanks,
> Sam alphacentauri@i-plus.net
>
>

3621. IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: siamk@aol.com
Message-ID: <20000420081455.11829.00002236@ng-ca1.aol.com>
Source record: 81072

Any comments on these two fine rigs? I know the IC 746 has 6 and 2 meters, but aside from that, what do you thinK?

Mike
Newport News, VA

3622. 990 filters wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <1TCL4.3483$nH2.36433@news.swbell.net>
Source record: 81073
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for the 2.0 SSB and .250 CW filters for the Yaesu 990.

Thanks,

John

3623. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Brian <burke1@icss.net>
Message-ID: <38FEFAF2.1E04157E@icss.net>
Source record: 81074
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

David, you've got the right stuff. Good luck in the ARS. 73, Brian

David Little wrote:

> Thanks Brian.
>
> You echo my sentiments , without the bias of being the topic of them. It is
> a comfort ...
>
> Maybe we can develop a rating system on how much future posters can save
> while shopping with Joe. Some of the flames I have endured since getting
> licensed could probably walk away with a free rig, and I still am alive and
> well.
>
> Life DOES Go On,
>
> David
> KD4NUE

3624. Idaho Falls, ID HAMFEST/SWAPMEET - April 22nd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <biutfskaqvuekavgbl6npp83rh9s7j25k2@4ax.com>
Source record: 81075

It's almost Saturday and we still have tables available. We expect a strong turnout for this event. This will be the last posting for this event in this newsgroup. Just want to be sure all have an opportunity to be notified of this event.

The Eastern Idaho UHF Society will be hosting a hamfest/swapmeet in Idaho Falls, Idaho, at the Elks Lodge on April 22nd. This is an ARRL sanctioned hamfest/swapmeet with full license testing, swap tables, commercial tables, and talks on DXpeditions and APRS.

Main door prize this year will be a Kenwood TM-V7A. Other door prizes continue to be confirmed and will be posted on the web page. So, keep checking out our web page.

We have a web page - http://www.srv.net/~wa4vrv/hamfest.htm

Hope to see you there!

de Jay, WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3625. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: oobe@roswell.com
Message-ID: <ngvtfs82bl5hdid4t8agtnmts721tpefqs@4ax.com>
Source record: 81076

On Thu, 20 Apr 2000 00:41:45 -0500, Mark Keith <nm5k@wt.net> wrote:

>
>I can't believe the FCC wouldn't be interested in that. Heck, they shut
>a guy I know down for selling "non type accepted" amps for ham use. He
>has since applied for , and received type acceptance now I believe. But
>if they would go after him, for selling amps to hams only for mostly low
>band use, it would seem they would be interested in the sales of "ten"
>meter amps, which in itself is illegal. Not to mention the lack of type
>acceptance. I bet they go after them eventually. The clock just runs
>slow for the government. So many radio crooks, so little time.... MK

Where have you been living? It's a fact that more ham rigs have
been sold to illegal CBrs than hams for years. There's no way the
number of hams in the U.S. could provide enough business for
the likes of ICOM, Kenwood, and especially Yaesu.

3626. Lafayette SWR/FS Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Daniel Hicks <email@w8mmq.net>
Message-ID: <38ff0368$0$97495$2c3edae7@news.voyager.net>
Source record: 81077

Does anyone know what the frequency coverage of this meter is? It is a Layfayette model 99-25835 SWR and field strength meter.

Email response to dan@w8mmq.net.

Thanks

3627. Re: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfaacd$1252d820$e64a1504@howard>
Source record: 81078
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> Joe <joentam@yahoo.com> wrote in message news:38FBD9A4.AB033307@yahoo.com...
> > Hi gang,
> > drop by Papadads Wireless at http://www.papadads.com for some radio
> > bargains. Lots of HF gear -- just in time for the 5 WPM extras.

Gee, I was gonna buy the VFO-120 to go with the TS120 I just pulled out of storage after almost 20 years plus the TS920 for my wife but since Joe doesnt want our business I'll put him on my places-to-avoid list.
73s
KA3DWW/AG

3628. WTB: Potomac & Delta OIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <UoMLIOA97t$4EwQn@invest.fsbusiness.co.uk>
Source record: 81079

Both the above AM broadcast antenna tuning aids required in alive, or dead condition.

W.H.Y.?

Have various radio equipment to exchange or happy to purchase outright.

Tnx

Phil G4ZOW

3629. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfaace$8fa98660$e64a1504@howard>
Source record: 81080
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

He sure does, as do we all. My wife and I will prolly blow about $5000 on our renewed hobby over the next few years - none at shops like Joes. Moreover, enthusiasm for code will continue to wither as it has for half a century and will eventually disappear for all practical purposes as aging code freaks (no insult intended) die off. The good news is that amature radio will not die with them thanks to the new regs.
73's
KA3DWW/AG

randas@mindspring.com wrote in article <8dmpbf$50$1@slb0.atl.mindspring.net>...
> Why don't you take your own advice. This is still America and he has the
> right to do what ever he wants ...
>
> Scott <n4zouNOn4SPAM@netzero.net.invalid> wrote
> > If you dont like it why dont you just go away? Turn your licence
> > in and take up another hobby ......

3630. Re: K7JOE...Another perspective

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <38FF1908.2DC@erols.com>
Source record: 81081
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I will never get Joe's discount, but think that it is great that he is
somehow rewarding those that had the tenacity and skill to pass 20 wpm.
I started studying code in 1955 and got to 5 wpm in 1983. I don't think
I'll live long enough to get to 13 much less 20. I admire those that
have acquired that skill.

I can understand those that resent the restructuring. After all, I got
privledges that they had to work hard for. Well, don't worry, I won't
clutter up your code segments with 5 wpm code. Actually, I put my key
aside after getting 5 wpm and proceeded to forget everything I learned.
The restructuring was a godsend to me in that I won't be limited to 10
meters which is dismal when the sun spots are down.

To those that resent the restructuring, I ask that you consider that it
is easier for some to learn the code then others. I always wanted to
make music, but didn't have the ear for that either.

K7JOE, keep giving your discount, but think of it as a reward for those
that excelled rather then a punishment for us under achievers.

73

Gene
N4JEE/ae or /lite if you prefer :)

>
> Joe wrote:
>
> > Hi gang,
> > drop by Papadads Wireless at http://www.papadads.com for some radio
> > bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> >
> > Show your extra class ticket that was issued before 4/15/2000 and take an
> > additional 5% off any listed item.
> >
> > thanks,
> > Papadads Wireless Emporium

--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

3631. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: R Scott <kf7qz@yahoo.com>
Message-ID: <38FF0632.2E8CD9E0@yahoo.com>
Source record: 81082
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

David,
That was the most well thought out reply I've seen in a long time.
Kudo's to you and congrats on your upgrade. Just ignore the old
farts who dont like change. They are the same gentlemen that when AM
came out didnt want to give up Spark gap. And when SSB came out
Screemed and hollerd about it and interfered with their AM stations.

They dont like change, and now are sold Crumudgeoned that they complain
all the time. These are the park bench grampa's that bitch and moan all
day. Unfortunatly, now they have a world wide media to do it.

May each day be better than the next, and may the Good Lord bless you.

And before crumudgeons accuse me of being a "Newbie" ham.

I started in 76, and all my tests but the Novice were at the FCC
office in San Francisco when I was stationed at Moffett Field. Code
was Send and Recieve and the Advanced was a B' of a test. But, I also
realise that ham radio is changing and will always change. We are not
attracting people with the advent of new technologies. I have elmered
quite a few folks lately with the new requirements that could most
likely design your ham rigs you use, but had no interest in Code. But,
now they are coming on board with the 5wpm. Who knows they may be the
next Rig you own.

Rick
KF7QZ, Still proud to be a HAM RADIO Operator
Somebody who is Curteous to his fellow man.

3632. Re: solar power--portable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfaacf$e7054e20$e64a1504@howard>
Source record: 81083

There are several solar power packs being sold to RVrs, some delivering over 100 watts as I recall. Sorry I can't give you specific URLs but lurk or post your question on -

rec.outdoors.rv-travel

- I'm sure some folks there have answers.

73's
KA3DWW/AG

Rudolph M. Marcelletti <rudym@net-link.net> wrote in article <38fe185e$0$97499$44a10c7e@news.net-link.net>...
> Hi all--looking for input on solar power to supplement and maintain a small
> battery, say 12 volt, 12 to 18mah, sealed lead acid, ...

3633. Need help with NHRC-4 controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "L.K." <wa5kbq@yahoo.com>
Message-ID: <38FEF173.4A82A899@yahoo.com>
Source record: 81084

I have a strange situation. Quite a while back I purchased an NHRC-4 repeater controller kit. It sat on the shelf for quite a while waiting to be used. I recently started construction and discovered the PIC processor (16F84) is blank!

Does anyone happen to have the binary image or Intel Hex file for this chip?

Larry

3634. Regarding K7JOE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8dn3jmvtv1@slb1.atl.mindspring.net>
Source record: 81085

I think it is great that those who have worked hard for years getting their 20 WPM code and working CW for as many years get a discount, they deserve it!

CW is not a dead art and never will be. It really does not float my boat but there is enough to amateur radio to interest us all, SSTV, FSTV, Packet, Phone, ARES, RTTY, Satellite, contesting and CW.

I am studying now for my 5WPM. I was able to pass my General theory without having to crack a book because I love this hobby/service and always am interested in learning. I do not wish to chide those who resent the restructuring. Some call it "dumbing down" the requirements. The reality is that CW is not necessary for ARES use and the number of amateurs over the last 10 years has been dwindling. If we continue to dwindle, our fine Federal Government will certainly take away some of our bands and auction them off for a pretty penney. If we grow and expand, the opposite may happen and we may actually get more bands allocated.... in fact I read in QST recently that the ARRL and the FCC is studying the 35 meter (I think) for amateur use.

I have the greatest respect for experienced advanced, extra and technicians and I would hope rather than resenting those of us that will get our General and Extra class licenses in the future, not resent us but Elmer us. We need your experience and your help for the entire worldwide amateur community to benefit. For those of us that do not want to accept elmering from experienced Hams.... you are not good operators in the first place to show such arrogance.

Please, those of you that would resent us and are experienced.... help us, don't hate us.

73

Patrick
W4PHM
KG4FZC@ARRL.NET

3635. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <KIEL4.3490$nH2.37940@news.swbell.net>
Source record: 81086

I've had both and between the two I'd go with the 746 - better receiver and QRM handling capabilities for crowded band conditions than the 920.

The 920 has a 'pretty face', but I was very disappointed with it's receiver and general operation - I kept my 920 about a month and sold it - the blow by in the receiver just drove me nuts and I didn't feel like spending extra money to get the problem fixed - (shame on Yaesu)...

John

SIAMK <siamk@aol.com> wrote in message news:20000420081455.11829.00002236@ng-ca1.aol.com...
> Any comments on these two fine rigs? I know the IC 746 has 6 and 2 meters, but
> aside from that, what do you thinK?
>
> Mike
> Newport News, VA
>

3636. FS: TMC GSB-1 SSB Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <38ff1307.1890618575@news.tamu.edu>
Source record: 81087

FS: Technical Material Corporation GSB-1 SSB adapter. This adapter is factory ORIGINAL rack mount, very unusual in that the only ones I have ever seen before are table mount. I do have a manual copy for it. The physical appearance is very nice but in one part of the dial there is a very SLIGHT shading from possible exposure to the sun. The unit is alive and appears to work but I never use it. Price, $475. Mike (409) 693-1461.

3637. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <38FF20FD.9280B3FE@cybertime.net>
Source record: 81088

The "bi-linear" refers to the fact the amp also has an RX pre-amp built into it. CB jargon says its a bi-linear, or amplifies in two directions. Quaint isn't it!

Larry, W6LAR

David Struebel wrote:

> Lately I've been seeing a lot of solid stateand tube amplifiers om E Bay
> which
> are advertised for ham use on 10 meters, usually with a disclaimer that
> use on
> 27 Mhz is illegal. Of course these are the cheap amps used on 27 Mhz
> that aren't
> very linear or even well contructed.
>
> The curious thing is that the sellers mostly refer to the unit as a
> "bi-linear Amplifer". That brought some puzzlement.
>
> Anyone know what a bi-linear amp is?
>
> Dave WB2FTX

3638. FA: Fluke ScopeMeter at Ebay !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: VICTOR GENAO <alvic@bellsouth.net>
Message-ID: <38FF4A3C.F071CC55@bellsouth.net>
Source record: 81089

Hi,

I have a nice Fluke 97 ScopeMeter and a few games at ebay. if
interested, just click below.

Thanks,

Victor Genao

http://www.Genao.com

Items at Ebay:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewListedItems&userid=genao.com
&include=0&since=-1&sort=2&rows=25

3639. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <38FF2143.3C7FD95F@cybertime.net>
Source record: 81090

Hey, I like that one! BYE! - Linear!

dchopper wrote:

> >David Struebel <wb2ftx@nac.net> wrote:
>
> >Anyone know what a bi-linear amp is?
> >
>
> That is what you say to it as the FCC hauls it off...
>
> - David -

3640. Re: TS870/SB221 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <38ff19e6.160965593@news.azstarnet.com>
Source record: 81091

On Thu, 20 Apr 2000 02:33:16 GMT, "Charles Hugg" <chashugg@earthlink.net> wrote:

>I have just acquired an Heathkit SB-221 HF amplifier to use with my Kenwood
>TS-870. Can I run the relay connection directly to the 870 or do I have to
>go through an external relay between the amp relay and the 870 accessory
>plug?
>Thanks,
>Charlie, K5MBX
>
>

I have an '870 and an L4B. To save the relay contacts in the '870, I installed a power fet (IRF510 from Radio Shack) in the L4B to switch its relay. The '870 puts out switched 12V that I use to drive the fet through a resistive divider that keeps the gate voltage in spec (4 V as I recall).

Wes N7WS

3641. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: siamk@aol.com
Message-ID: <20000420113939.12432.00002401@ng-fb1.aol.com>
Source record: 81092

Thanks for yor response John. I'm sorry to hear about the Ft 920's rcvr.

73s

Mike

3642. FS: Kenwood YK-88SN-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <0yFL4.35$a6.57105@paloalto-snr1.gtei.net>
Source record: 81093

Kenwood YK-88SN-1 filter for sale, this is the bolt in type for the TS-450,
690 etc.
$75 shipped. Paul...N7IJB n7ijb@gte.net

3643. FS: Yaesu XF-110CN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <BAFL4.37$a6.57633@paloalto-snr1.gtei.net>
Source record: 81094

For sale yaesu XF-110CN filter for FT-900 and others. $75 shipped.
Paul...N7IJB n7ijb@gte.net

3644. tribander for trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: ne0p@aol.com
Message-ID: <20000420115431.06015.00005939@ng-ch1.aol.com>
Source record: 81095

I have a mosley TA33 3 element tribander with a 12 foot boom that I would like to trade for a minitribander, like a ZX-yagi or MA5B. I found out that I don't have room for a full size antenna.
Anyone interested?

73s John NE0P

3645. fa: Nine Trimmers @6.99, Last 2 hours!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000419201423.13893.00000898@ng-fp1.aol.com>
Source record: 81140

No Reseve, no bids>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=307569676
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3646. Re: Pegasus software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: terry02@my-deja.com
Message-ID: <8dllft$um7$1@nnrp1.deja.com>
Source record: 81141

In article <38fc3e96.6250430@news.aeneas.net>,
cmike@nospam.aeneas.net (mike) wrote:
> Hello, can anyone recommend logging software with Pegasus support?
> thanks, mike

Logger, available at http://www.itis.net/golist/ .

Works great and is free. I am using it with my Pegasus.

Sent via Deja.com http://www.deja.com/
Before you buy.

3647. Re: Wanted: Yaesu SP-102 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: opr85@aol.com
Message-ID: <20000419205709.10468.00002798@ng-bk1.aol.com>
Source record: 81142

john
have sp102 speaker good condition
w box shipped $80
73 de bill n2tty

3648. INSTRUCTIONS NEEDED---KENWOOD DRU-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: rong@computer.net
Message-ID: <38fe55c5.573130@news.computer.net>
Source record: 81143

I am looking for a copy of the instruction sheet that
originally came with the Kenwood DRU-2 Digital Recording Unit. If you
have one, please E-mail me & let me know. I will gladly pay any
copying and postage fees. If you have a scanner, and could E-mail it
to me, that would make it much easier.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

3649. Re: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: Jon Pearl W4ABC <w4abc@gte.net>
Message-ID: <intL4.808$gw6.213740@dfiatx1-snr1.gtei.net>
Source record: 81144
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I love it when someone has the courage of their convictions...

but since when is it cool to be a turd in a punchbowl?

I've got tons of Boy Scouts waiting for the next Amateur class... thanks for
the encouragement!

Jon Pearl W4ABC

"West Central Florida ScoutRadio Network"
WA4BSA

Joe <joentam@yahoo.com> wrote in message news:38FBD9A4.AB033307@yahoo.com...
> Hi gang,
> drop by Papadads Wireless at http://www.papadads.com for some radio
> bargains. Lots of HF gear -- just in time for the 5 WPM extras.
>
> Show your extra class ticket that was issued before 4/15/2000 and take an
> additional 5% off any listed item.
>
> thanks,
> Papadads Wireless Emporium
>
>

3650. FS: Tripp Lite 25 amp p/s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-20 00:00:00 UTC
From: GDC <gcaf@gte.net>
Message-ID: <38F69A65.B4354D59@gte.net>
Source record: 81145

I have a new never used Tripp Lite 25 amp power supply I paid 125.00
will ship it to your door for 90.00. Please email gcaf@gte.net

Thanks Gary

3651. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3900b8cd.21118081@news.knology.net>
Source record: 80925
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:

>Hi gang,
>drop by Papadads Wireless at http://www.papadads.com for some radio
>bargains. Lots of HF gear -- just in time for the 5 WPM extras.
>
>Show your extra class ticket that was issued before 4/15/2000 and take an
>additional 5% off any listed item.
>
>thanks,
>Papadads Wireless Emporium
>
>Boy Joe,
You took a lot of heat on this one.
somethings are better left unsaid.
Open Mouth Insert Foot!!!
73 Donnie N4JZH

3652. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: terry02@my-deja.com
Message-ID: <8do756$p7m$1@nnrp1.deja.com>
Source record: 80926

> what is a good win 95/98 ham logging software program??
>
> I would like to be able to enter a call, have it tell me country and
beam
> heading.
> replace paper log, etc.

Try Logger, it is FREE and really works well. Go to
http://www.itis.net/golist/ and download a copy.

Terry, N6MON

Sent via Deja.com http://www.deja.com/
Before you buy.

3653. Auction: TCS-14 Transmitter NOS MINT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8dpqrp$e0t$1@nnrp1.deja.com>
Source record: 80927
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a new-old-stock TCS-14 transmitter for auction on eBay.

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314106127

and the blurb is

This is an unused and unmodified new-old-stock mint-condition example of the venerable TCS-14 AM/CW transmitter. Found as-new in-the-box, never put into military service, with no holes gouged out for coax connectors, no manky power cables grafted into the case, no mouse nests in the wiring, or any other defect usually found with these rigs. Covers 1.5-12 mHz, AM or CW, and with the appropriate power supply (not included), I believe it puts out around 35 watts AM, 50 watts CW. The inside gleams like the day it was produced, the panel and chassis have no corrosion or discoloration. Includes cabinet and shock mount feet as shown. Some of the packing material is stuck on the large front handle, but that will be easy to remove. I may clean that and repost a picture so I can see this fine old rig in all it's glory before it goes out the door. Unless you have a time machine, you're never going to find a cleaner example of a TCS transmitter -- don't pass it up !

Closes 4/30/00

Thank you.

Sent via Deja.com http://www.deja.com/
Before you buy.

3654. Wanted: Atlas Mobile Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8dprhhelf1@nnrp1.deja.com>
Source record: 80928
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I'm looking for a mobile mount for the Atlas 180/210/215 series of
transceivers.

If you have one kicking around you want to sell please contact me.

73,
Jeff
N6MNI

Sent via Deja.com http://www.deja.com/
Before you buy.

3655. Re: Noise in Toyota Truck ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <38FFB446.777B3515@worldnet.att.net>
Source record: 80929

I successfully suppressed noise in a 1985 Toyota Tercel.

For those who are interested in information on HF mobile noise suppression, I suggest that you check my web site below. This article was first published in the Mobile Amateur Radio Awards Club newsletter. I also have information on my nine-band three-antenna HF mobile installaion.

http://www.qsl.net/ka0dxm

If you do not have WWW access, or if you have questions, drop me a line and I will try to help.

Richard Ferguson
KA0DXM
raferguson@worldnet.att.net

N3BJ wrote:
>
> Anyone ever challenged with excessive ignition noise in a 1993 Toyota T-
> 100 or other model ? Worst in BC band, but present on SW, also.
>
> If you have ever had or solved the problem in a Toyota truck, please
> let me know...
>
> Thanks,
>
> Alan, N3BJ
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3656. Re: HELP (WEED EATER INTERFERENCE)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <38FFB4A0.97CF927E@worldnet.att.net>
Source record: 80930

Try a resistor spark plug wire or plug, or cover it with heavy tubular
copper braid, if it bothers you that much.

Richard

wiseguy wrote:
>
> My neighbor who lives approx. 150ft across the street interfered with my
> Yaesu FT-920 with his gas operated weed eater just by weed eating around his
> house 150ft away from mine! The interference sounded just like a weed eater
> over the radio (WEI)! The interference is only bad on 6 meters. Could
> someone tell me how this is possible and what can I do to stop it? Thanks,
> Sam alphacentauri@i-plus.net

3657. INSTRUCTIONS NEEDED---KENWOOD DRU-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: rong@computer.net
Message-ID: <38ffbe05.305836@news.computer.net>
Source record: 80931

I am looking for a copy of the instruction sheet that
originally came with the Kenwood DRU-2 Digital Recording Unit. If you
have one, please E-mail me & let me know. I will gladly pay any
copying and postage fees. If you have a scanner, and could E-mail it
to me, that would make it much easier.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

3658. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <2iPL4.189$26.16970@typhoon2.gnilink.net>
Source record: 80932

Sure, when we were in high school we used to pick up old CB's and related
stuff at garage sales and convert it to ham use. That way the equipment
could have some real meaning in its life...

Mike Yetsko <joe@user.com> wrote in message
news:_dJL4.68974$q67.1106034@newsread2.prod.itd.earthlink.net...
>
> To further complicate this, HAMs have been known to 'pick up'
> some of this illegal CB amp equipment, and use it as a starter
> or building block for their own 10M equipment, which again, is
> 100% legal.
>

3659. FS - FT-990-AC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000420234245.17948.00002561@ng-fs1.aol.com>
Source record: 80933

Very nice FT-990-AC for sale. Has 2.4kHz and 2.0kHz SSB filters, and a 500hz CW filter. Internal AC power supply. Connection for 13.8v DC supply. Fast internal auto-tuner. Original owners manual and service manual. No noticeable scratches. Looks almost new. Operates as new. I can email high resolution Jpg pics upon request. $1050.00. This includes professional packing, full insurance and UPS ground shipment. Email direct if interested. KK4TL@AOL.COM

3660. FS - FT-990-AC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000420234904.17948.00002565@ng-fs1.aol.com>
Source record: 80934

Very nice FT-990-AC for sale. Has 2.4kHz and 2.0kHz SSB filters, and a 500hz CW filter. Internal AC power supply. Connection for 13.8v DC supply. Fast internal auto-tuner. Original owners manual and service manual. No noticeable scratches. Looks almost new. Operates as new. I can email high resolution Jpg pics upon request. $1050.00. This includes professional packing, full insurance and UPS ground shipment. Email direct if interested. KK4TL@AOL.COM

==========

Help my friend Jennifer find her mom. Click here.
http://hometown.aol.com/frogchik27/myhomepage/index.html

3661. FS - FT-990-AC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000421000415.17948.00002576@ng-fs1.aol.com>
Source record: 80935

Very nice FT-990-AC for sale. Has 2.4kHz and 2.0kHz SSB filters, and a 500hz CW filter. Internal AC power supply. Connection for 13.8v DC supply. Fast internal auto-tuner. Original owners manual and service manual. No noticeable scratches. Looks almost new. Operates as new. I can email high resolution Jpg pics upon request. $1050.00. This includes professional packing, full insurance and CONUS shipment via UPS ground. Email direct if interested.
KK4TL@AOL.COM
==========
Help my friend Jennifer find her mom. Click here.
http://hometown.aol.com/frogchik27/myhomepage/index.html

3662. Divorce Pending-Need Money!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Gary Boyer <gboyer@greenapple.com>
Message-ID: <bhUL4.803$0I4.8488@news>
Source record: 80936

Ameritron AL-80B Amplifier:

New Final
Includes Ameritron Interface
Recently checked out by Ameritron
Little Air Time- The Amp is still selling new for over $1300.00.
$600.00- You pay for shipping or can be picked up

Thanks,
Gary- K8BY

3663. Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Gary Boyer <gboyer@greenapple.com>
Message-ID: <poUL4.806$0I4.8172@news>
Source record: 80937

Need an Antenna Tuner: Ameritron Antenna Tuner
The tuner will handle 1500 watts easily. I think this tuner is still selling
for abt. $400.00
$250.00...Can be picked up at qth near Columbus, Ohio or you pay for
shipping.

Thanks,
Gary, K8BY

3664. Super Tower Deal- Need Money For A Divorce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Gary Boyer <gboyer@greenapple.com>
Message-ID: <yAUL4.809$0I4.8406@news>
Source record: 80938

Hi-Gain HT-CrankDown - CrankOver Tower:

Includes:
Coax Arms
TH-5 Tribander
2 Meter Cushcraft Vertical
Hi-Gain Tail Twister Rotator- Rotator Box
Coax Cable
All of the above components are working- tower is less than 10 years old.
You have to take down-QTH is near Columbus, Ohio.
All reasonable offers will be considered.
I need this equipment moved out as I need money for a divorce and house will be sold.

Thanks,
Gary, K8BY

3665. FS: 800MHz LTR mobile & Misc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <390046C4.F9E2D9C0@bv.net>
Source record: 80939
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment

I have two Uniden SMS825TS 800MHz 15W Mobiles for sale, 7/10 condition, 1 mic between the both. I have no ability to program these. Both units power up fine. Photos upon request, asking $150 for the pair plus shipping.

I have a NIB w/o antenna Radio Shack 1Hz to 1300MHz freq counter with box and instructions. I bought a month ago and lost the antenna, I am selling for $50 shipped CONUS..

3666. Re: FS Timewave DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: NMorse <n1frh@gis.net>
Message-ID: <sg08i8rsl6e111@corp.supernews.com>
Source record: 80940
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Chris told me that he still had it and it was available.
After telling Chris twice that I wanted to buy it, He sold it after I had made all of the preparations to get it. A real bad name for the ham community.

Stay clear of this one!
n1frh

****

"Chris" <ck5@ix.netcom.com> wrote in message
news:38F9922B.2E9A@ix.netcom.com...
> I have a very nice DSP-9. This is considered by many one of the best
> sounding audio DSPs out there. $75. 73 Chris VE3NGW/W4 Florida

3667. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: K7SAM <k7sam@arrl.net>
Message-ID: <HHXL4.5205$q8.7280665@news-east.usenetserver.com>
Source record: 80941

Give Log-Eqf a try. It is a DOS based program but has no problem running under Windows. You can use the demo version and try it all out. No limit on number of contact etc, the only thing missing is the awards tracking modules which you get when you register.

K7SAM

3668. DiscontinuedIC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: "R. Alfred Whiting" <gdwhiting@erols.com>
Message-ID: <8dphbn$9eb$3@bob.news.rcn.net>
Source record: 80942

Recently someone posted a notice on a newsgroup about an IC
being discontinued. I can't find it and I can't remember whether
it was a LM 3900 or not. If you posted this or remember this one
please advise me what IC it is.

Thanks

Al K3BRS

3669. FS: SG 2020

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <39004abc.2843575@news.clnk.com>
Source record: 80943

I have an SG-202 for sale. Its mint! Would make a great mobile,
small & compact radio. Firmware v1.06. Includes RS DSP 40 also MINT!
$575 obo. Cashiers/Money Order & I'll
ship CONUS. cd25d@rhapsodysails.com

Bill
S/V Rhapsody CD25D #148
http://rhapsodysails.com/sailing.html

3670. Help! IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <39004a67.3793870@news.world-net.net>
Source record: 80944

Just swapped for a "nice" IC-706. Tough to program the features.
Problem is no signals from about 8mhz to 15mhz. Loud background noise
that increases if the pre-amp is turned on, but no 10mhz WWV, no
20mtrs, etc.
The instant it reaches 15mhz, WWV blasts through. Same instant high
reception when readout reaches 7.9mhz. All functions seem to work on
this "dead" section- - -except no signals. Has anyone had this
problem?
if not, back to Icom. Thanks James Lueck W5LWU

3671. FS: Tech. Mat'l Corp. SSB Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: gspubl@mail.tca.net
Message-ID: <39005e3a.3018590@news.tamu.edu>
Source record: 80945

FS: Technical Material Corporation GSB-1-RM SSB adapter. This adapter is factory ORIGINAL rack mount, very unusual in that the only ones I have ever seen before are table mount. I do have a manual copy for it. The physical appearance is very nice but in one part of the dial there is a very SLIGHT shading from possible exposure to the sun. The unit is alive and appears to work but I never use it. Price, $475. Mike (409) 693-1461.

3672. VISIT MY RAYTHEON CB WEB SITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <c8ZL4.7$1d.2969@bos-service2.ext.raytheon.com>
Source record: 80996
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Interested in 1960s Raytheon CB radio equipment? Please
visit my Raytheon CB web site. Here's the URL:

http://www.qsl.net/k5dh/raytheon.html

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3673. W.T.B. Schematica for RF concepts 2-417amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000421100939.26580.00001128@ng-da1.aol.com>
Source record: 80997

I just purchased a RF concepts RFC 2-417 vhf amp from a ham who listed it on QRZ ads.this amp is rated at 45 in 170 out and was suppose to have full output of 170 watts. this amp is only putting 60 watts out with 10 or 45 watts into the amp. I have no service literature or schematics for this amp.os i am loking for some imformation or lierature so i can get this amp running full output power. the ham i purchased this amp is trying to put the blame on UPS as there was no damage to the shipping box. i guss thats one way to get rid of junk equipment blaming the shipper. thanks, Garry

3674. FS: Tech. Mat'l Corp. SSB Adapter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39006094.3620325@news.tamu.edu>
Source record: 80998

FS: Technical Material Corporation GSB-1-RM SSB adapter. This adapter is factory ORIGINAL rack mount, very unusual in that the only ones I have ever seen before are table mount. I do have a manual copy for it. The physical appearance is very nice but in one part of the dial there is a very SLIGHT shading from possible exposure to the sun. The unit is alive and appears to work but I never use it. Price, $475. Mike (409) 693-1461.

3675. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <390070C0.BBAD5523@att.net>
Source record: 80999

Basically, the bi-linear provides *two* opportunities for splatter
arising from *non-linear* operation. The first is the "linear amplifier"
itself and the second is the overdriven receive preamp!

More *is* better on 11 meters! ;^)

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

Larry Anderson wrote:
>
> The "bi-linear" refers to the fact the amp also has an RX pre-amp built into
> it. CB jargon says its a bi-linear, or amplifies in two directions. Quaint
> isn't it!
>
> Larry, W6LAR
>
>

3676. Does anyone have this manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <39007065.1901826@news-server.stny.rr.com>
Source record: 81000

Hi folks. Recently obtained a Radio Shack DX-160 Field Effect Communications Receiver (whew! From now on it's General Coverage Receiver with this thing). Anyway, I'd like to locate the owner's manual (or photocopy of same) for this thing. I'm particularly interested in the manual because there seems to be two tuning knobs on this thing, and I'm not exactly sure how they are to be used in coordination with each other to produce accurate tuning and frequency indications (and no, one is not coarse tuning and the other fine tuning). If anybody out there has a copy of the manual - or operating tips for this particular model, I'd appreciate hearing from you. Thanks for your time, we now return to our normally scheduled programming...

Ray - KG2QV
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

3677. FS: old Hammarlund speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39006e07.7062945@news.tamu.edu>
Source record: 81001

FS: I have an old Hammarlund speaker that matches my HQ-150. I want $85 for it. Mike, (409) 693-1461.

3678. Re: Help! IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Carl Clawson <cclawson@transport.com>
Message-ID: <Yz_L4.14251$L7.2810207@news-west.usenetserver.com>
Source record: 81002

It sounds like one of your VCO sections is dead. If the architecture is anything like my Icom 735, the synthesizer has several VCOs in the loop, each covering 7 or 8 MHz. The most common cause of failure, at least in the older Icom rigs, is the plastic trimmer cap. Use a mica trimmer when you replace it, or you may be fixing it again in a couple years. While you're in there, you may as well replace the caps in the other sections too.

73 & GL, Carl WS7L

<luecknik@world-net.net> wrote in message
news:39004a67.3793870@news.world-net.net...
> Just swapped for a "nice" IC-706. Tough to program the features.
> Problem is no signals from about 8mhz to 15mhz. Loud background noise
> that increases if the pre-amp is turned on, but no 10mhz WWV, no
> 20mtrs, etc.
> The instant it reaches 15mhz, WWV blasts through. Same instant high
> reception when readout reaches 7.9mhz. All functions seem to work on
> this "dead" section- - -except no signals. Has anyone had this
> problem?
> if not, back to Icom. Thanks James Lueck W5LWU

3679. WTB - manual for Semcor Cap. Analyzer RC-115

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <aW_L4.2527$5b3.728653@homer.alpha.net>
Source record: 81003

Please state price mailed to 54153 zip.

Thank you ... Dwight W9YQ

3680. FS: YAESU VHF/UHF HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <RW_L4.57$JN3.767@newsfeed.slurp.net>
Source record: 81004

FS Yaesu FT-470 VHF / UHF Dual band Handie Transceiver. I'm the original owner with box and manual! Non smoker. Unit and accessories are in mint condition! Includes Yaesu NC-29 drop in quick charger, extra FNB-17 battery pack and PA6 car adapter/charger. Also the Yaesu MH-18 speaker microphone! Complete package!

Asking $225 shipped! A digital picture can be furnished upon request!

73 Dan KD0YO

3681. Re: Does anyone have this manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8dpuds$i99$1@news.netmar.com>
Source record: 81005

My DX-160 is in storage, but what I remember is the main tuning know follows the ruler scales for the five or six frequency ranges covered by the DX-160. The other is actually a "bandspread" or fine tuning. The circular scale shows the amateur bands plus the CB channels. To use it you tune the main tuning to the appropriate red diamond for the amateur band, then use the bandspread for further tuning. The bandspread can also be used for the international shortwave bands using the log scale (it covers about 500 kHz.

73

In a previous article, <kg2qv@arast.org> writes:
>Hi folks. Recently obtained a Radio Shack DX-160 Field Effect
Communications
>Receiver (whew! From now on it's General Coverage Receiver with this
thing).
>Anyway, I'd like to locate the owner's manual (or photocopy of same) for
this
>thing. I'm particularly interested in the manual because there seems to be
>two tuning knobs on this thing, and I'm not exactly sure how they are to be
>used in coordination with each other to produce accurate tuning and
frequency
>indications (and no, one is not coarse tuning and the other fine tuning).
If
>anybody out there has a copy of the manual - or operating tips for this
>particular model, I'd appreciate hearing from you. Thanks for your time, we
>now return to our normally scheduled programming...
>
>Ray - KG2QV
>==
>"This year will go down in history. For the first time, a
>civilized nation has full gun registration. Our streets will be safer, our
>police more efficient, and the world will follow our lead into the future!"
>Adolph Hitler (?) 1935
>==
>

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NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

3682. Re: Help! IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Carl Clawson <cclawson@transport.com>
Message-ID: <43%L4.14332$L7.2845979@news-west.usenetserver.com>
Source record: 81006

It's me again. My brain wasn't quite out of "Park" yet this morning when I suggested it was the VCO section. I don't think you'd hear the noise you described if a VCO was out. To test, see if you can transmit OK on 20 m. If you can, your VCO is fine. I would then suspect the receive bandpass filters -- you may have a bad PIN diode switch. On the bigger rigs the Rx filters don't cover that wide a frequency swath, but on the tiny rigs they may use fewer of them to save space. Check the block diagram if your manual has one and you'll see.

-- Carl

<luecknik@world-net.net> wrote in message
news:39004a67.3793870@news.world-net.net...
> Just swapped for a "nice" IC-706. Tough to program the features.
> Problem is no signals from about 8mhz to 15mhz. Loud background noise
> that increases if the pre-amp is turned on, but no 10mhz WWV, no
> 20mtrs, etc.
> The instant it reaches 15mhz, WWV blasts through. Same instant high
> reception when readout reaches 7.9mhz. All functions seem to work on
> this "dead" section- - -except no signals. Has anyone had this
> problem?
> if not, back to Icom. Thanks James Lueck W5LWU

3683. FS MC-60

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <mE%L4.2546$5b3.730371@homer.alpha.net>
Source record: 81007

I have a MC-60 microphone with built-in preamp in the base
for $60 shipped conus.

73 Dwight W9YQ

3684. FA: Collectible Elmac AF-67 Trans-Citer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39008d8a.11922727@news.swbell.net>
Source record: 81008

I have a really sweet collector's item for auction on E-bay.

Elmac AF-67 Trans-Citer-- AM, NFM, CW Modes
From 1950's or 1960's.

Great condition! There is not reserve, too!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313929299

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
http://magelectronics.8m.com magelectronics@pacbell.net

3685. Test Equipment for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: "W.J. Ford Surplus Enterprises" <testequipment@falls.igs.net>
Message-ID: <8dq2pk$3q5$1@news.igs.net>
Source record: 81009
Cross-posted to: alt.ham-radio.marketplace,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

We have a wide variety of test & measurement equipment, scientific and laboratory instruments, radio receivers, etc.,,,We have just completed a partial update of our web pages at:

http://www.falls.igs.net/~testequipment

Please feel free to inquire by e-mail if you do not see what you are looking for. It's impossible to list everything.

Thanks & regards,
Ron Ford

W.J. Ford Surplus Enterprises
21 Market St. N., P.O. Box 606
Smiths Falls, Ontario
K7A 4T6 Canada

http://www.falls.igs.net/~testequipment
testequipment@falls.igs.net

3686. Re: VISIT MY RAYTHEON CB WEB SITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Ralf Ballis <rballis@consult.m.uunet.de>
Message-ID: <39009271$0$11576@personalnews.de.uu.net>
Source record: 81010
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Good Page!

Regards!

--

Ralf Ballis
http://pweb.uunet.de/consult.m

3687. Tower for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Kenneth Scharf <kjre@flashcom.net>
Message-ID: <39008F0A.1B2B8F0C@flashcom.net>
Source record: 81011

I have a 39' rohn 25G tower for sale. It includes 3 10' sections and a 9' top section. Also a rotor plate for a Ham-III type rotor, and a house bracket. Asking $150 firm, you pick it up from my QTH (or arrange for your own shipping and packing). Tower is located in Davie, FL.

Kenneth Scharf, WA2MZE

email: scharkalvin@yahoo.com
Phone: 954-473-8279

3688. Re: FS Timewave DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3900C21D.3F07@ix.netcom.com>
Source record: 81012
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

NMorse wrote:
>
> Chris told me that he still had it and it was available.
> After telling Chris twice that I wanted to buy it, He sold it after I had
> made all of the preparations to get it. A real bad name for the ham
> community.
>
> Stay clear of this one!
> n1frh
>
> **********
>
> "Chris" <ck5@ix.netcom.com> wrote in message
> news:38F9922B.2E9A@ix.netcom.com...
> > I have a very nice DSP-9. This is considered by many one of the best
> > sounding audio DSPs out there. $75. 73 Chris
Try sending the money then then you would have had it instead of
just saying that you want it with some weird story about how you want to
give it to your uncle for his birthday. Go buy him another gift instead
of wasting my time with your stories for two weeks. I'm sure your uncle
would like a brand new gift instead.
Have have great life! Chris

3689. Measure the polar diagram of your beam antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Bob Freeth <bobfreeth@dial.pipex.com>
Message-ID: <39009b88@news.server.worldonline.co.uk>
Source record: 81013

PolarPlot is a program that measures the polar diagram of a beam antenna.

It runs on Windows 95/98/NT/2000 and uses an audio connection from
your transceiver to the sound card in your computer.

V1.60.1 has just been released and is a free upgrade to existing users.
I
f you are interested in knowing more about your beam antenna then take a
look at

http://www.bob.freeth.dial.pipex.com/polarplot

for further details and some screenshots of the program in action...

Bob Freeth G4HFQ

3690. FA: National Radio NC-100, NC-101 Original Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: k6sde <in@ebay.listing>
Message-ID: <39009F6E.9272107F@ebay.listing>
Source record: 81014

National Receiver NC-100/101 Manual. Original, decent
shape, not often available.

Auction ends Easter Sunday.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=308327124

3691. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3900A154.23551E15@yahoo.com>
Source record: 81015
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Donnie,
Nothing is better left unsaid. Here's the problem. As an old extra
I've lost priveleges that I once had. So did EVERY OTHER ham in
the United States (and yes, Virginia, even the 5 WPM extras). I dont
care who joins the hobby one way or the other, but I do care when our
priveleges are lost and the ARRL fails to recognize this point in all
their "Op Ed" columns. And when the FCC makes a decision that is not
done logically or democratically.

What have you and I both lost?

A) Exclusive access to certain band segments that are comprised of
operators with radio experience. Enough experience, in theory,
to have operated on the air and build on the air proficiency. I dont
know a single "old" 20 WPM extra who got his or her extra ticket without
operating on the air. I know lots of 5WPM new extras will not have
spent even a single day on HF before getting full access to all bands.
It's a pitty. To be a good operator, and excellent operator, one should
have experience operating. Kinda like driving -- you get a learners
permit
before being granted full driving priveleges. Now I must contend with
the same bullshit that ruined 2 meters.

B) Reciprocal licensing. Formerly, the US Extra Class ticket was
transferrable in many countries to a local license. I am a dx er. I
work much of the time overseas. I enjoy ham radio overseas. I am the
guy
on the other side of the pile up when you want to work that rare one.
I
can no longer get HF priveleges in several countries because now the
"highest" us license is still just a 5 WPM CW accredation. Most
nations
STILL require 12 WPM, some as much as 22 WPM for HF access. So, my
once
"widely accepted" extra class license now gets me the equivalent of the
2M
band in the US.....some "EXTRA" ticket, huh. Yes, some (a handful) of
countries are still lowering their requirements, but, there are 300+
DXCC
countries, and we have reciprocity with about 100 of those. Till those
100 ALL change, our list of places where we can enjoy ham radio has just
dropped.

Since I have lost what I really cared about in Ham Radio, with the sour
taste
in my mouth from a bunch of lazy 50+ year olds who could never learn CW,
I say the FCC should eliminate the CW element entirely. Then, all you
guys who "worked hard" for your 5WPM can see what the other side of the
fence looks like.

http://www.papadads.com
Papadads Wireless Emporium

Donnie wrote:
>
> On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:
>
> >Hi gang,
> >drop by Papadads Wireless at http://www.papadads.com for some radio
> >bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> >
> >Show your extra class ticket that was issued before 4/15/2000 and take an
> >additional 5% off any listed item.
> >
> >thanks,
> >Papadads Wireless Emporium
> >
> >Boy Joe,
> You took a lot of heat on this one.
> somethings are better left unsaid.
> Open Mouth Insert Foot!!!
> 73 Donnie N4JZH

3692. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: h@a.m
Message-ID: <3900A5B7.AD532B7A@a.m>
Source record: 81016
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

AND...when Incentive Licensing took away privileges of the 13 WPM General Class Licenses did you also raise a ruckus? Write the FCC, complain to your section manager(s), send letters to QST, CQ, 73, Ham Radio????

Some of us are now, after many years as Advanced (13 WPM) finally getting back, without going to 20 WPM, privileges lost during the old incentive licensing.

Might it not just be that many of us really aren't that interested in CW and therefore have never built our speed up to 20 WPM and you feel we aren't entitled to get back the privileges that we once had and had taken away?

Of course you categorize all as 5 wpm Extras.

I think reason and logic isn't one of your strong points!

Joe K7JOE wrote:

> Donnie,
> Nothing is better left unsaid. Here's the problem. As an old extra
> I've lost priveleges that I once had. So did EVERY OTHER ham in
> the United States (and yes, Virginia, even the 5 WPM extras). I dont
> care who joins the hobby one way or the other, but I do care when our
> priveleges are lost and the ARRL fails to recognize this point in all
> their "Op Ed" columns. And when the FCC makes a decision that is not
> done logically or democratically.
>
> What have you and I both lost?

3693. Dentron 3KW antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000421150240.01462.00000954@ng-df1.aol.com>
Source record: 81017

MT-3000 in great shape. Has 2 panel meters, built in dummy load,silver
SO-239's,
bypass function. With manual $250.

3694. WTB Yaesu FT-990 Manual and Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <_R1M4.28$dj5.2970@news.swbell.net>
Source record: 81018

Looking for the manual (or copy - will pay expenses) and 2.0 SSB and .250 CW filters for a Yaesu 990.

Thanks,

John

3695. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3900ae1e.7468570@news.knology.net>
Source record: 81019
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:

>Hi gang,
>drop by Papadads Wireless at http://www.papadads.com for some radio
>bargains. Lots of HF gear -- just in time for the 5 WPM extras.
>
>Show your extra class ticket that was issued before 4/15/2000 and take an
>additional 5% off any listed item.
>
>thanks,
>Papadads Wireless Emporium
>
>
Joe,
I do agree on the worked hard theory BUT !!!
times are changing good or bad they are changing.
having been a ham for only a few years and a 13 WPM General
for almost (2) years and I am certainly happy with the priviledges

my ticket affords me. that little piece of radio spectrum
that was afforded to Extras wasnt all that important to me and
still isnt. I have never looked at Ham Radio with the attitude that
I am better than you because remember this it is a Hobby
and with hobbies you promote friendship and so on.
I hope this sheds some light on things because remember
Things Change. instead of bad mouthing the new slow coders
be an elmer and invite them to learn the craft that you worked
so hard to be proficient in or just dont talk to them at all.
the choice is yours. 73 de op Donnie N4JZH ...-.-

3696. Re: UK ampl.????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Sectie Aalst Uba <SECTIE.AALST.UBA@village.uunet.be>
Message-ID: <8dqd41$32$1@newnews1.news.nl.uu.net>
Source record: 81020

Sectie Aalst Uba <SECTIE.AALST.UBA@village.uunet.be> wrote in message
news:...
> Hi,
> Can someone inform me about UK amp.
> I've think to buy one but like some info about first from OM 's that
> allready work with a UK amp.
> Many thanks in advance.
> 73's de Carlo
>
>
>

3697. FS: Drake TR-4C + matching speaker + pwr supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: "T.O. Galloway" <tgallNOSPAM@erols.com>
Message-ID: <8dqek2ksa1@bob.news.rcn.net>
Source record: 81021

TR-4C
MS-4 speaker
power supply installed in the rear of the speaker cabinet
Original owners manual

I sent in in to Drake about 7-8 yr ago to have it tuned up. When I got it back, I probably didn't use it for more than a month and then bought a Kenwood. About once a year, I fire it up and let it run for a few hours just warm it up and dry it out good.

It tunes up on all but the 15mtr band and one of the 10 mtr bands. (10 mtr is divide into three sections) If you wiggle the band switch knob just right, the power meter will jump just momentarily. So I'm pretty sure its just a bad connection.

Asking $275.

Located in the Washington D.C./Baltimore area if you can pick up.
If the buyer doesn't have a method through their work or a preference for shipping, I'll put in on Fed Ex two day for $25. Because of the weight (mainly of the power supply) it may cost a few bucks more than that to ship, but if it is, I'll cover the excess.

T.O. Galloway
E-mail to gonsailn@bellatlantic.net or
703-569-6538. I travel 3 or four days a week, so leave message if I'm not there.

3698. FS; Knwd SP-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: AD6JP@webtv.net
Message-ID: <13254-3900BCBF-37@storefull-226.iap.bryant.webtv.net>
Source record: 81022

Kenwood SP-520 w/original box and absolutely clean $68.00 shipped
CONUS only Dave AD6JP

3699. Re: Help! IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: luecknik@world-net.net
Message-ID: <3900c611.8448166@news.world-net.net>
Source record: 81023

Thanks, Carl. There's no doubt in my mind that you've nailed the
problem. I think I'd only botch it up if I tried to change the little
buggers. It does exactly what you said. Back to Icom 73s James W5LWU
On Fri, 21 Apr 2000 08:22:34 -0700, "Carl Clawson"
<cclawson@transport.com> wrote:

>It sounds like one of your VCO sections is dead. If the architecture is
>anything like my Icom 735, the synthesizer has several VCOs in the loop,
>each covering 7 or 8 MHz. The most common cause of failure, at least in the
>older Icom rigs, is the plastic trimmer cap. Use a mica trimmer when you
>replace it, or you may be fixing it again in a couple years. While you're in
>there, you may as well replace the caps in the other sections too.
>
>73 & GL, Carl WS7L
>
><luecknik@world-net.net> wrote in message
>news:39004a67.3793870@news.world-net.net...
>> Just swapped for a "nice" IC-706. Tough to program the features.
>> Problem is no signals from about 8mhz to 15mhz. Loud background noise
>> that increases if the pre-amp is turned on, but no 10mhz WWV, no
>> 20mtrs, etc.
>> The instant it reaches 15mhz, WWV blasts through. Same instant high
>> reception when readout reaches 7.9mhz. All functions seem to work on
>> this "dead" section- - -except no signals. Has anyone had this
>> problem?
>> if not, back to Icom. Thanks James Lueck W5LWU
>
>
>
>

3700. Re: VISIT MY RAYTHEON CB WEB SITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3900C855.2AE8E88F@uakron.edu>
Source record: 81024
Cross-posted to: rec.radio.cb,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Nice page! Hope to see the photos soon!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

"Dean Hemphill, K5DH" wrote:

> Interested in 1960s Raytheon CB radio equipment? Please
> visit my Raytheon CB web site. Here's the URL:
>
> http://www.qsl.net/k5dh/raytheon.html
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

3701. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3900CB14.329BE4E0@uakron.edu>
Source record: 81025
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I truly have no brain, Stroke! But I passed the code, for a month I had a
teacher came to my house for 2 - 4 days a week for up to 2 hours a day. I was
able to pass a test. It was a disabled test.
http://www.ifip.com/aphasia.htm
http://www.ifip.com/stroke1.htm

http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

I can not write Because of the stroke and the resulting aphasia I have trouble
reading and WRITING.

David Little wrote:

> Dick,
>
> I have come to expect that. The disorder is genetic, and when my elder
> brother was no longer to over come the symptoms and it crept into his daily
> routine, I took the same attitude that you have; until he crossed over the
> center line into oncoming traffic on a visit back home.......
>
> I am not sure what the long list you are referring to is, but I suspect you
> read something into the message that wasn't there because the content
> resonated so well and you felt immediate guilt. This is not my problem.
>
> As far as the books, I have forgotten more than I care to admit, and more
> than I am aware of until the next opportunity I have to try to remember and
> will continue to do so.... Dyslexia, inability to focus vision, inability
> to discriminate sounds when 2 conversations are going on, low blood
> pressure, slow heartbeat, low pulse, low body temperature.... all these are
> results of the body never being able to attain a level of alertness that you
> associate with being awake. If you want to ridicule this, take it up with
> the medical community in the field of neurology and share your expertise
> with them. They will get your number immediately and give you the
> recognition you so desperately need. While I can dismiss you as a quack
> \here, they can do so with medical authority. Wish I could change that,
> but the big guy prevailed when I presented that request. Maybe you are a
> higher power?
>
> On the good buddy and buying the license, I have a little more integrity
> than that, and if you are making this suggestion due to a good memory, so be

> it. It is looking more and more like I struck a resonant chord, and you
> aired it out for the world to see, All I was doing was being honest. You
> really give the Amateur Radio Service a bad name with your attitude and
> remarks. At least I have made contributions to the service and its members,
> and will continue to do so as long as I am able, no matter what class of
> license I hold. That is the way I was brought up. We are beginning to see
> the effects of your childhood.
>
> On the subject of fools and foolery, I will let the other's on the NG
> determine that. It seems to be more your problem than mine.
> I do have to thank you for making the best argument in the shortest number
> of words why Murray's comment was so appropriate.
> Maybe K7JOE can make you president of his Fan Club.
>
> Cheers,
>
> David
> KD4NUE
>
> Dick Carroll <dixie@townsqr.com> wrote in message
> news:8dkgq3$t28$1@208.207.71.162...
> > Dang, Dave, on the looong list of Creative Excuses, you've
> > come up with yet another new one, just when I thought I'd
> > heard them all. You're way too sleepy to learn Morse code,
> > but when it comes time to hit the books you're wide awake
> > and all ears. Yeah, Right!
> > Hey, if you can't, or just don't want to, go out and find
> > yourself a good buddy who can sell you a code test, like the
> > rest of those who just don't wnat to. But stop kidding
> > yourself. You're not fooling anyone else.
> >
> > David Little wrote:
> > >
> > > Murray,
> > >
> > > Thank you for having the integrity to do this, and in public. As a
> no-code
> > > tech with a sleep disorder that will forever prohibit me from keeping
> alert
> > > enough to learn or copy code, I appreciate the gesture. I am always
> told to
> > > "stop whining". The problem is, most of the ones giving me that tidbit
> of
> > > information are usually present for me to repair their rig, program
> their
> > > memories, explain theory or solder a PL259 on their coax. If that earns
> a
> > > 5% discount, let me pay retail.
> > >
> > > 73

> > > David
> > > KD4NUE
> > >
> > > Murray Neece <radioranch@qth.com> wrote in message
> > > news:38FCD41D.CF75B721@qth.com...
> > > > I see you have me linked to your home page....I dont like your
> attitude
> > > and
> > > > do not want to be linked to you in any manner....please remove my link
> > > from
> > > > your page and if I accidentally inquire about something of yours in
> the
> > > > future, please remind me that I think you are an asshole...thanks 73
> > > Murray
> > > >
> > > > Joe wrote:
> > > >
> > > > > Hi gang,
> > > > > drop by Papadads Wireless at http://www.papadads.com for some radio
> > > > > bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> > > > >
> > > > > Show your extra class ticket that was issued before 4/15/2000 and
> take
> > > an
> > > > > additional 5% off any listed item.
> > > > >
> > > > > thanks,
> > > > > Papadads Wireless Emporium
> > > >

3702. VISIT - http://www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Charles <ctj92@primenet.com>
Message-ID: <8dqi90slg1@nnrp03.primenet.com>
Source record: 81026
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.cb

Drop by and visit AB7SL-Ham Radio Pages which has recently been updated. You'll find....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos
3.AB7SL Biography
4. Personal Photos
5. Station Description
6. Software Downloads
7. The DX Page
8. IOTA List - downloadable
9. W7NH - Elmer Tribute
10. Prescott,Arizona page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page
13. Guestbook - leave your thoughts and remarks for all to read
14. Free-For-All Links Page - leave a public link to your site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

3703. Erecting an Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: dandan2@home.com
Message-ID: <455M4.60628$E85.997684@news1.rdc1.md.home.com>
Source record: 81027

I am contemplating putting up an antenna tower to hold longwire and dipole antennas. I live in the Baltimore/Washington DC area, and am looking for a commercial outfit or group of hams to put the tower (which I believe will be no higher than 30 feet) for me. Does anyone know of a firm that does this type of business?

dandan2@home.com

3704. Re: VISIT - http://www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: kh2d@my-deja.com
Message-ID: <3900db4b.12708407@news.guam.net>
Source record: 81028
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.cb

On Fri, 21 Apr 2000 14:47:13 -0700, "Charles" <ctj92@primenet.com>
wrote (again):

>Drop by and visit AB7SL-Ham Radio Pages

Hey Chuck,
Maybe you could put a 'What's New' clicker on the main page.
We're wearing out our mice trying to find these 'updates'.....

73, Jim KH2D

3705. FA Matched pair of 4cx800a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <18886-3900E261-51@storefull-107.iap.bryant.webtv.net>
Source record: 81029

I have on ebay a matched set of Svetlana 4cx800a tubes. These tubes have never been used, and carry a 90 limited warranty from the Russian distributor. The tubes are Soviet military surplus, and are built to their very rugged specifications. The following amps use this tube. Alpha 91b and 99, QRO 2500, Acom 2000, and the new Emtron from Australia. These tubes are also a good conversion tube for the MLA 2500 Dentron that runs the impossible to find 8875 tubes. There is a conversion on the Svetlana website for the MLA 2500 using these tubes. I have a picture of one of the tubes on the auction site. If you want a steal on a great pair of tubes, go bid on these. The current bid is only $200.00 and a single tube like this sells for $179.00 at RF Parts, and they don't even offer a matched pair. So someone will walk away with a steal on these tubes more than likely. Maybe it will be you!
73
Tom W4TH
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=312479556

3706. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3900E651.11510606@yahoo.com>
Source record: 81030
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

No, I did not. I was not born then. I was born in 1969 -- and at
age 30, I think it is pathetic that you old timers are so damn lazy.
Great example for the next generation:

"Gee sonny, dont do WORK...just wait and they'll CHANGE THE RULES"

Just what I wanna teach my two boys....NOT.

You're generation will have died off by the time my generation becomes
old and cranky. Till then, I wanna WORK for what I have. Not get it
for free....not change the rules in the middle of the game. I realize
some want to do this. Just not me. So, I will reward those who value
that work ethic. That's all.

I dont follow the rest of your post. I dont care if people get on
HF with ZERO cw. Hell...give em the whole damn spectrum without code.
I dont care. What I care about is that the HIGHEST license
class should still be something on par with the REST OF THE WORLD in
terms of requirements so we can enjoy priveleges. Hell....make it a
5 WPM advanced class and give them all frequency priveleges same as
extra. Then, make a 20 WPM super extra class --- for
those that can and want the 20 WPM
accredation, and most importantly, for those that want and need the
more widely accepted license for reciprocal use outside the USA.
Joe K7JOE

h@a.m wrote:
>
> AND...when Incentive Licensing took away privileges of the 13 WPM General Class
> Licenses did you also raise a ruckus? Write the FCC, complain to your section
> manager(s), send letters to QST, CQ, 73, Ham Radio????
>
> Some of us are now, after many years as Advanced (13 WPM) finally getting back,
> without going to 20 WPM, privileges lost during the old incentive licensing.
>
> Might it not just be that many of us really aren't that interested in CW and
> therefore have never built our speed up to 20 WPM and you feel we aren't
> entitled to get back the privileges that we once had and had taken away?
>
> Of course you categorize all as 5 wpm Extras.
>
> I think reason and logic isn't one of your strong points!
>
> Joe K7JOE wrote:
>

> > Donnie,
> > Nothing is better left unsaid. Here's the problem. As an old extra
> > I've lost priveleges that I once had. So did EVERY OTHER ham in
> > the United States (and yes, Virginia, even the 5 WPM extras). I dont
> > care who joins the hobby one way or the other, but I do care when our
> > priveleges are lost and the ARRL fails to recognize this point in all
> > their "Op Ed" columns. And when the FCC makes a decision that is not
> > done logically or democratically.
> >
> > What have you and I both lost?

3707. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <8dqscgsec1@slb2.atl.mindspring.net>
Source record: 81031
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nice post Joe...your parents have brought you up well. Many will not understand the character that you talk about...so..they will flame you to no end. Their opinion means nothing in my book. The world is full of the give me more for nothing attitude. Nice to see the other side of that coin in print.

de Tim K0FL

Joe K7JOE <K7JOE@yahoo.com> wrote in message news:3900E651.11510606@yahoo.com...
> No, I did not. I was not born then. I was born in 1969 -- and at
> age 30, I think it is pathetic that you old timers are so damn lazy.
> Great example for the next generation:
>
> "Gee sonny, dont do WORK...just wait and they'll CHANGE THE RULES"
>
> Just what I wanna teach my two boys....NOT.
>
> You're generation will have died off by the time my generation becomes
> old and cranky. Till then, I wanna WORK for what I have. Not get it
> for free....not change the rules in the middle of the game. I realize
> some want to do this. Just not me. So, I will reward those who value
> that work ethic. That's all.
>
> I dont follow the rest of your post. I dont care if people get on
> HF with ZERO cw. Hell...give em the whole damn spectrum without code.
> I dont care. What I care about is that the HIGHEST license
> class should still be something on par with the REST OF THE WORLD in
> terms of requirements so we can enjoy priveleges. Hell....make it a
> 5 WPM advanced class and give them all frequency priveleges same as
> extra. Then, make a 20 WPM super extra class --- for
> those that can and want the 20 WPM
> accredation, and most importantly, for those that want and need the
> more widely accepted license for reciprocal use outside the USA.
> Joe K7JOE
>
>
>
> h@a.m wrote:
> >
> > AND...when Incentive Licensing took away privileges of the 13 WPM General Class
> > Licenses did you also raise a ruckus? Write the FCC, complain to your section

> > manager(s), send letters to QST, CQ, 73, Ham Radio????
> >
> > Some of us are now, after many years as Advanced (13 WPM) finally
getting back,
> > without going to 20 WPM, privileges lost during the old incentive
licensing.
> >
> > Might it not just be that many of us really aren't that interested in CW
and
> > therefore have never built our speed up to 20 WPM and you feel we aren't
> > entitled to get back the privileges that we once had and had taken away?
> >
> > Of course you categorize all as 5 wpm Extras.
> >
> > I think reason and logic isn't one of your strong points!
> >
> > Joe K7JOE wrote:
> >
> > > Donnie,
> > > Nothing is better left unsaid. Here's the problem. As an old extra
> > > I've lost priveleges that I once had. So did EVERY OTHER ham in
> > > the United States (and yes, Virginia, even the 5 WPM extras). I dont
> > > care who joins the hobby one way or the other, but I do care when our
> > > priveleges are lost and the ARRL fails to recognize this point in all
> > > their "Op Ed" columns. And when the FCC makes a decision that is not
> > > done logically or democratically.
> > >
> > > What have you and I both lost?

3708. Looking for Yaesu Programming Cable Or Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Scott Bailey <sbailey@upgradebase.com>
Message-ID: <XB6M4.5966$pJ2.808144@news.pacbell.net>
Source record: 81032
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

I'm looking for the schematic or a cable to buy for for programming older Yaesu radios. I have a FTH-7008, although I believe the same part works for the following models:
FTH-2070
FTH-2008
FTH-7008
FTH-7009
FTH-2009
FTH-2011
FTH-7011
The cable I'm looking for plugs into the serial port and attaches to the microphone plug of the radio.
This is not the same cable as used for the newer VX series. That has a 4 conductor plug.

Any help would be appreciated.

Scott
sbailey@upgradebase.com

3709. TS-820s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Chip <chipNOSPAM@superlink.net>
Message-ID: <8dqtb8$2hj$1@earth.superlink.net>
Source record: 81033

I have a TS-820s, works well except for one annoying
intermittent problem. On transmit only it will at times drop
power to zero. If a "rap" the load, plate or drive knobs it
will spring back to life. Receiving is never a problem. I
had the radio "tuned up" about 2 years ago and except for
this issue it's a fine performer.
Any ideas would be appreciated.

Chip

remove NOSPSAM from E-MAIL address
--
--
"The optimist proclaims that we live in the best of all
possible worlds;
and the pessimist fears this is so."

3710. Re: What's the Frequency, Kenneth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: George McCouch <GEO-MAC@prodigy.net>
Message-ID: <GEO-MAC-61CAC0.21212221042000@news.prodigy.net>
Source record: 81034
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

In article <8dkf5pijg1@nnrp1.deja.com>, n2ey@aol.com wrote:

> In article <38FD57B7.D7C42F3E@IEEE.org>,
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > What rig
> > is uncovered in the story? Is it an HF rig or a VHF rig?
>
> Heathkit SB-100. 80-10 meters, 100 W output, kit made in the early-mid
> 1960s.
>
> It has been described as "vintage" and "antique" but it's really not
> that old. And it's a pretty decent rig for the money.
>
> The rig in "Contact" was a Collins KWM-2. Couldn't tell if it was
> winged or meatball, though.
>
> 73 de Jim, N2EY
> --
> FISTS #4360
> BIT #0001
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Funny how the mind plays tricks on you. I would have bet that the rig in Contact! was a Yaesu Ft 101. Now I have to watch it again to be sure :)

73 George
W3GEO

3711. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: ham_guy@webtv.net
Message-ID: <491-390119B8-6@storefull-132.iap.bryant.webtv.net>
Source record: 81035

This ad is a good demonstration of how acquiring code skills has nothing to do with the quality of the operator. I think I can speak for many when I say that Amateur Radio has one major shortcoming. That being that we like our radios very much, but to use them we must talk to some other operator. I find that more and more, it is preferential to just spend time out in the shack, test the radios occasionally for effect and avoid contact with the ham community in general unless there is something that needs to be discussed or an actual emergency arises. (These are becoming more infrequent lately) As much as I do hate to say it, Amateur Radio operators are not very nice people and not particularly pleasant to talk to in person or on a radio. Its kind of a paradox isn't it.... the only way we can use our nice radio is to talk to people who aren't very nice. Justice comes in many forms. sk de ham_guy

3712. Re: Looking for Yaesu Programming Cable Or Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8dr7bk$54j$1@news.xmission.com>
Source record: 81036
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

Hey Scott,

The VPL-1 is the cable to program the radios you listed. The VPL-1D is
the cable and associated software to program the radios you listed. After
weeks of searching, I finally decided to just bite the bullet and buy the
programming kit. Works great!

73 Dan
N7SLC

Scott Bailey <sbailey@upgradebase.com> wrote in message
news:XB6M4.5966$pJ2.808144@news.pacbell.net...
> I'm looking for the schematic or a cable to buy for for programming older
> Yaesu radios. I have a FTH-7008, although I believe the same part works
for
> the following models:
> FTH-2070
> FTH-2008
> FTH-7008
> FTH-7009
> FTH-2009
> FTH-2011
> FTH-7011
> The cable I'm looking for plugs into the serial port and attaches to the
> microphone plug of the radio.
> This is not the same cable as used for the newer VX series. That has a 4
> conductor plug.
>
> Any help would be appreciated.
>
> Scott
> sbailey@upgradebase.com
>
>
>
>

3713. Re: Erecting an Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Tim Thompson <tthomps@nospam.erols.com>
Message-ID: <8dr7pc$4ru$1@bob.news.rcn.net>
Source record: 81037

I don't know of anyone specifically, but you might call the Amateur Radio Center in Baltimore. Their storefront states that they sell towers, so they probably can help you with finding someone to put up a tower. They're nice folks to deal with, so they'll likely be helpful. See their web page at

http://www.arcbalto.com/

or call them at 410-889-5214.

73, Tim

dandan2@home.com wrote in message <455M4.60628$E85.997684@news1.rdc1.md.home.com>...
>I am contemplating putting up an antenna tower to hold longwire and dipole
>antennas. I live in the Baltimore/Washington DC area, and am looking for a
>commercial outfit or group of hams to put the tower (which I believe will be
>no higher than 30 feet) for me. Does anyone know of a firm that does this
>type of business?
>
>dandan2@home.com

3714. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-21 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8dr9en$6d4$1@news.xmission.com>
Source record: 81038

You know...
It's not very nice to group everybody together and say we're all bad. In fact, I have met some darned nice folks on HF since I passed my 5wpm code last year. I'm sure that once I do the "Interim AG" thing in the near future that I'll run across a few sour grapes, but that's ok.
For example, I had no idea what a ten-ten number is. I politely asked a gent that I made contact with on 10M and he was more than willing to pass the info along. He even gave me his number as a starter.
It's a shame that you feel you can only "test the radios occasionally for effect" because all hams are rude.

73 Dan
N7SLC

JJ OKK <ham_guy@webtv.net> wrote in message
news:491-390119B8-6@storefull-132.iap.bryant.webtv.net...
> This ad is a good demonstration of how acquiring code skills has nothing
> to do with the quality of the operator. I think I can speak for many
> when I say that Amateur Radio has one major shortcoming. That being
> that we like our radios very much, but to use them we must talk to some
> other operator. I find that more and more, it is preferential to just
> spend time out in the shack, test the radios occasionally for effect and
> avoid contact with the ham community in general unless there is
> something that needs to be discussed or an actual emergency arises.
> (These are becoming more infrequent lately) As much as I do hate to say
> it, Amateur Radio operators are not very nice people and not
> particularly pleasant to talk to in person or on a radio. Its kind of a
> paradox isn't it.... the only way we can use our nice radio is to talk
> to people who aren't very nice. Justice comes in many forms. sk de
> ham_guy
>

3715. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8dtj1o$7if$1@slb3.atl.mindspring.net>
Source record: 80846
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Gee Joe,

I was really backing you up, but it would appear that either you have forgotten your grammer or you just do not give a damn about who becomes a HAM.. Well I guess it is both since you already stated you did not care who becomes a HAM, frankly I do and I hope there are plenty of good operators who are not jealous and bitter who are there to teach and elmer rather than rant and rave in 4th grade written english

Patrick

3716. SSTV help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sg4jq9hql6e37@corp.supernews.com>
Source record: 80847

Could someone tell me if I need a TNC or just a computer or both to receive SSTV? I know this might sound crazy but I am new at it . Thanks, Sam alphacentauri@i-plus.net

3717. stand off bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sg4knd7ul6e42@corp.supernews.com>
Source record: 80848

I am looking to by a stand off bracket 3ft or 4ft to go on a aluminum universal tower. If you have one or know where I can get one please let me know. Thanks, Sam alphacentauri@i-plus.net

3718. Re: help with SSTV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39025846.EE7C0B4B@dialpoint.net>
Source record: 80849

Look here for some sound card interfaces.

http://www.muenster.de/%7Ewelp/sb.htm

Also do a search for HAMCOMM. The program is for cw and rtty. There is an interface diagram in the program that is referred to by many programs. This interface is a simple IC circuit that plugs into the rs232 port.

To receive sstv you usually tune in to the fellows on usb and when they send a pix you will be tuned in and on frequency. Thinkit is about 14.230 and 14.233 .

If you have a computer either the sound card or the hamcomm interface will let you get started. There are other ways to go, but this is a way to see if you want to go another rout.

Sam wrote:
>
> I know that this is going to sound stupid but here it goes. I am new at
> amateur radio and I know what SSTV is, but can someone give me detailed
> information on how I can receive SSTV images with a Yaesu FT-8100R (what
> equipment I need etc.)? Thanks for your time. The information is very
> appreciated. Sam alphacentauri@i-plus.net

3719. WTB Kenwood DG-5 Digital Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Dennis D. Alsup" <d.alsup@airmail.net>
Message-ID: <7747936D885BE9A7.4BC2EE6F95925210.59FECC31EF78E7A9@lp.airnews.net>
Source record: 80850

I am looking for a Kenwood DG-5 Digital Frequency Counter. Please contact me by email with price and condition.

Thanks!

73's de W5DDA

3720. Re: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Bigdad <Bigdad209@yahoo.com>
Message-ID: <39029127.57E339A4@yahoo.com>
Source record: 80851
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Old Biker wrote:

> > Joe <joentam@yahoo.com> wrote in message news:38FBD9A4.AB033307@yahoo.com...
> > > Hi gang,
> > > drop by Papadads Wireless at http://www.papadads.com for some radio
> > > bargains. Lots of HF gear -- just in time for the 5 WPM extras.
>
> Gee, I was gonna buy the VFO-120 to go with the TS120 I just pulled out of
> storage after almost 20 years plus the TS920 for my wife but since Joe doesnt
> want our business I'll put him on my places-to-avoid list.
> 73s
> KA3DWW/AG

Same here....these lids give Ham Radio a bad name. Heaven forbid that a person get
a ticket and enjoy it instead of crack.
WB9HNJ/AG

3721. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39027867.ED2@wt.net>
Source record: 80852

Mike Yetsko wrote:
>
> Well, you're pretty close...
>
> You're right, anyone can buy a HAM rig. I bought my Swan before
> I was licensed and it was my incentive to learn code and get the
> ticket. Then I bought my 2M HT before I had my tech ticket, and
> it was my incentive to get to the FCC office and upgrade.
>
> My ex bought me an Alinco dual bander for my birthday. I wouldn't
> to business with a place that pulled crap like only selling to HAMs,
> or places that only sell equipment to certain classes of licenses.
>
> But to the issue of 10M amps. Yes, they are illegal to manufacture.
> AND possession can be considered evidence of use. But HAMs
> are legally allowed to build their own. AND HAMs can legally
> sell them. So just the fact that they are on EBAY by itself does
> not consitute an illegal act.
>
> To further complicate this, HAMs have been known to 'pick up'
> some of this illegal CB amp equipment, and use it as a starter
> or building block for their own 10M equipment, which again, is
> 100% legal.
>
> Mike
>

You can only sell 1 amp of a certain type per year and be legal. Any
more than that is illegal. Being as the guy mentioned "a lot" of these
amps being sold, doesn't sound too legal to me. To sell one than 1 amp
of a certain type per year, it must be type accepted. MK
--
http://web.wt.net/~nm5k

3722. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39027961.471@wt.net>
Source record: 80853

George T. Baker wrote:
>
> Basically, the bi-linear provides *two* opportunities for splatter
> arising from *non-linear* operation. The first is the "linear amplifier"
> itself and the second is the overdriven receive preamp!
>
> More *is* better on 11 meters! ;^)

G, most of those preamps are a quick way to trash a perfectly good
receiver. Just not needed on HF and just causes all kinds of image/
overload problems etc. MK
--
http://web.wt.net/~nm5k

3723. fs: Yaesu FT-727R "first" Dual-Bander H/T @$89, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421230313.16039.00002638@ng-ck1.aol.com>
Source record: 80946

NoReserve, Nice picture, working, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310657623
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3724. fa: DRAKE AC-4 supply $53.00, Ends sunday nite!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421230540.16039.00002641@ng-ck1.aol.com>
Source record: 80947

NoReserve, Nice pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310700712
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3725. fa: Heathkit HW-101 xcvr, Excellent @$82, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421230900.16039.00002646@ng-ck1.aol.com>
Source record: 80948

NoReserve, Nice pictures, ends on Sunday nite, please check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310690218
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3726. Re: WTB Yaesu FT-990 Manual and Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <IA9M4.61$WM5.12650@typhoon.sonic.net>
Source record: 80949

John

Recently (last week) a friend of mint told me that Yaesu was closing out the TCXO-2 stabilization crystal for $30 so I called and yes they are, you might want to consider it. Also while I was on the phone I ask about the SSB filter since the AC version comes with the 500 Hz cw filter. Yeasu sells the SSB filter for $72.95. This is the cheapest I have found for "new in the box" unless you find someone what has one. International Radio also sells them. $100 for SSB & $150 for the 250 Hz CW. Good luck to you
Don KD6HQ, 73's.

"John." <jh-lewis@swbell.net> wrote in message
news:_R1M4.28$dj5.2970@news.swbell.net...
> Looking for the manual (or copy - will pay expenses) and 2.0 SSB and .250
CW
> filters for a Yaesu 990.
>
> Thanks,
>
> John
>
>
>
>
>
>
>
>

3727. Antique Radio Decals & Dial Scales

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: rockseaent@aol.com
Message-ID: <20000421235905.16331.00000250@ng-xb1.aol.com>
Source record: 80950

We have dial scales for antique radios from Addison to Zenith plus a selection of water slide decals. A number of new dials have been added: Bendix 110W, Philco 37-34, 37-89, 46-501; RCA T8-14, C8-15, 10T1, 103; Stewart Warner 01-5H7, Western Air Patrol 6M2T and more.

A free Antique Radio & Phonograph Pocket Resource Guide is available on request.

A current price list can now be downloaded from our web page at: http://members.aol.com/RockSeaEnt/

Thanks, Mike

Rock-Sea Enterprises
323 E. Matilija St. #110-241
Ojai, CA 93023
dials@juno.com (805) 646-7362.

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3728. FS: Yaesu FT900CAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <N4aM4.2225$_V1.272359@paloalto-snr1.gtei.net>
Source record: 80951

FS: Yaesu FT-900CAT, 160 thru 10 meter mobile rig with detachable front panel, radio is in excellent condition, includes factory Collins filter, mike, manual, separation kit which has not been used and the original cartons. Great little radio, but I just bought an FT-847 and don't need both. $825 shipped lower 48. Paul n7ijb@gte.net

3729. WTB: 2Mtr HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Glen Roberts <gr8@bellatlantic.net>
Message-ID: <390160C8.2E552895@bellatlantic.net>
Source record: 80952

I'm looking for a 2 meter HT that has some basic features as well as the CTCSS tones for some of the local repeaters.

Glen
gr8@bellatlantic.net

3730. WTB: 6CA7's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: booberusa@webtv.net
Message-ID: <26922-39016D9F-3@storefull-101.private.bryant.webtv.net>
Source record: 80953

Looking for some Sylvania 6CA7's

Thanks,
Jeff

3731. Re: looking for a 6m vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2204000557220001@wdonev.ne.mediaone.net>
Source record: 80954

In article <sfv6d8cbl6e19@corp.supernews.com>, "wiseguy" <alphacentauri@i-plus.net> wrote:

>Could someone tell me if theres a 6m vertical that would be good for DX
>windows? Prefer Fixed station. Thanks, Sam alphacentauri@i-plus.net

Many of the multi-band verticals such as the CC R-5 work great on
6 meters. Can usually get a used one for less than a $100 and you'll
have something that works well on several other bands when 6 is
quiet.

John D. Seney, WD1V
wd1v@amsat.org
http://people.ne.mediaone.net/wd1v
Radio & Oscilloscope FAQs

3732. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39017D4B.E6CA6FF3@netdoor.com>
Source record: 80955

LogEQF is the best windows program for logging and keeping track of awards that I have ever used. It will do it all and only costs 30 or 35.00. I've had my registered program for some time now and just can't remember which version I started with, but I have received 2 or 3 upgrades at no charge to bring me up to ver. 8.85

Butch KF5DE

Wes Stewart wrote:

> On Thu, 20 Apr 2000 17:44:00 GMT, "Radiskull" <Radiskull@usa.com> wrote:
>
> >Ok, I know it is a stretch to put Ham software as equipment, but,
> >what is a good win 95/98 ham logging software program??
> >
> >I would like to be able to enter a call, have it tell me country and beam
> >heading.
> >replace paper log, etc.
> >
> >what is out there? what do you use and like about it?
> >
> >
> >thanks
> >
> I just recently bought DXBase 2000 ($105!) after auditioning every other Windows
> logging program I could find. That is not to say it is the best, it's that the
> only way to try it is to buy it :((
>
> I have been pretty (maybe over) critical of some "features", but there is a
> reflector (dxbase@qth.net) that you can check into and the vendor has been very
> responsive, although sometimes they don't really answer the question completely.
>
> Try going to http://www.dxbands.com/softlog.htm for links to a lot of programs.
> Most (except for you know who) have some form of crippled demo that you can try.
>
> Of all I tried, knowing what I know now, I probably would still buy DXBase, but
> it takes a while to navigate the program. The developers say that is because it
> is so powerful. I say that it is because it isn't particularly user friendly at
> first, but that holds true for an awful lot of software. Software people don't
> think like real people do.
>
> DXBase is more or less a shell for Microsoft Access and the file size becomes
> huge (and mostly empty). I log on a laptop without a zip drive and when you've
> put your whole ham career on a disk drive, you really want to have backups. So
> far, I've been able to zip the database and get it onto a floppy. I don't know
> how much longer this will be true. After that, I guess I'll have to keep

> multiple logs. It is also slow to open and close or to update the tables with
> *only* a P150 and 32meg of RAM.
>
> Be advised, DXBase2001 has been announced. Make sure it's not going to cost you
> for an upgrade.
>
> Disclaimer: This is my opinion. If I made any factual misstatements, they are
> inadvertent and I'm sure I'll hear about it. I always do.
>
> Good luck and 73,
>
> Wes Stewart N7WS

3733. FS:COLLINS 62S-1 2/6 M TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: wg6y@aol.com
Message-ID: <20000422065502.24291.00001711@ng-fc1.aol.com>
Source record: 80956

FOR SALE COLLINS 62S-1 2/6 M TRANSVERTERIN EXCELLENT CONDITION NO MANUAL FOR
BRO OR TRADE FOR??????
PLEASE REPY OR E-MAIL ME AT 3103540708@AIRTOUCHPAGING.COM

3734. WTB: YAESU FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: wg6y@aol.com
Message-ID: <20000422065651.24291.00001712@ng-fc1.aol.com>
Source record: 80957

LOOKING FOR YAESU FT-1000D IN GOOD CONDITION AND AT A REASONABLE PRICE PLEASE
REPLY OR E-MAIL ME AT
3103540708@AIRTOUCHPAGING.COM

3735. Re: Save 20% over your PG&E electricity bill, and get $25 Cash rebate from ehere

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Murdentech <rjmurdenNOSPAM@murdentech.com>
Message-ID: <3UfM4.679$FT2.12052@typhoon1.kc.rr.com>
Source record: 80958
Cross-posted to: alt.hvac,rec.radio.amateur.equipment

DO NOT ADVERTISE HERE.

Mel will get your ISP shut off if you do.......

<eherebonus@my-deja.com> wrote in message
news:8dnvpg$hb9$1@nnrp1.deja.com...
> Featured deal this week:
>
> Do you know this great deal? You can save 20% over your current
> eletricity bill by switching to Utility.com through ehere.
> At the same time, we will give you $25 CASH bonus.
>
> This great deal is just one click away, http://www.ehere.com.
>
>
> Other promotions going on:
>
> 1. Reel.com, Save $10 on any purchase of $40 or more!
>
> 2. Fatbrain, $10 off any order of $50 or more, find the promotion
> code on http://www.ehere.com.
>
> 3. CD Universe, $10 off $19.99 purchase, find the promotion code on
> http://www.ehere.com.
>
> Thank you.
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3736. FS: Tennadyne T 7 Log Periodic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <3901A51B.91F228A8@mbl.edu>
Source record: 80959
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This is new, never assembled all parts are accounted for. I paid 495.00,
will sell for 300.00 plus shipping (UPS shippable)

3737. WTB: Hygain Hy Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <3902b241.858074@news.mindspring.com>
Source record: 80960

Looking for a nice working Hygain all-band HyTower.
Send info to

kb2zp@home.com

Thanks,

Don

KB2ZP

3738. WTB/Trade for: 10-15-20m Triband Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3901b36e.2168066@news.swbell.net>
Source record: 80961

Hello All,

I am looking to purchase a tribander yagi.
I would prefer a local person. I live near Los Angeles, Ca.
I also have computer parts that I can sell. They are brand
new with full warranties. This is will only be used for
contest and Field Day, as I cannot put any big antennas
up.

If interested, please E-mail me or call me.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

3739. ICOM PCR 1K for sale (new)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: admin@techno-troll.com
Message-ID: <3901adf0.889292@news1.lig.bellsouth.net>
Source record: 80962

Have extra PCR 1K for sale....Brand new in box never opened
$400.00 (us) OBO

Contact
David ONeill
techtrol@bellsouth.net

3740. FL-110 WTD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8dsd5f$e4l$1@slb0.atl.mindspring.net>
Source record: 80963

Looking for a Yaesu FL-110 power amplifier.
Frank KG9H
630-653-9090

3741. FA: Kenwood 930 Mod and fix info from International Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <oOiM4.74668$q67.1278280@newsread2.prod.itd.earthlink.net>
Source record: 80964

If you have a 930 and don't have these two documents, you really do need them. See the ebay posting below which includes the table of contents for one of the documents.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315155287

--
Floyd Sense - Angier, NC

3742. Icom 735 -- PPL unlocks VCO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Leo Pszenitzki"
Message-ID: <UOiM4.1045$JN3.7332@newsfeed.slurp.net>
Source record: 80965
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Has anyone out there had any experience with Icom 735 phase lock loops coming unlocked (mostly two higher freq vco,s) ?

Indication of the unlock is rx will start to garble and shortly later the tx will begin to garble --- but will continue to tx a raspy signal. ssb and cw both.

It has been a chronic problem ---- the ppl coming unlocked -- I have been sucessful in getting it back in lock by tweeking the cap for the freq range that comes unlocked-- there are four vco,s. It will stay operating properly for two to six months when it comes unlocked again. I have tried heat and cooling and tempature does not seem to be a factor. Vibration , mechanical shock in the oscillator area (banging with a screwdriver handle) does not change things.

Has anyone else experienced this ??? How did you solve it ??

Leo --- W8CIJ --- email zkidad@bitstorm.net

3743. WTB: Yaesu FVS-1A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Paul A. Elliott" <n7ijb@gte.net>
Message-ID: <wbjM4.24$zI3.40656@paloalto-snr1.gtei.net>
Source record: 80966

Wanted: Yaesu FVS-1A voice module for the FT-847. Paul, n7ijb@gte.net

3744. FS: MFJ MORSE CODE TUTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8dsgj7$q7t$1@slb1.atl.mindspring.net>
Source record: 80967

MFJ MORSE CODE TUTOR,
Perfect condition, still under warranty, only used for two months. Normally sells for about $79.98. Will sell for $50 including shipping to the lower 48.

Also have an MFJ Keyer, with speaker amp on it, model number MFJ-557, normally sells for $24.95, brand new in box will sell for $15.00, also shipped for free to the lower 48.

Thanks

Patrick
W4PHM
KG4FZC@ARRL.NET

3745. RF through keyboard.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <3901C5B0.CDB81C3E@arrl.net>
Source record: 80968

I have located the source of RF noise between my xcvr and computer as the keyboard. Does anyone have any suggestions of a brand of keyboard that is not so prone to RF interference? Thanks!

73s
Phil
KE6GUQ

3746. New Yaaesu Rig rumor ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Peter Shintani <shintani@funtv.com>
Message-ID: <3901C730.5491814A@funtv.com>
Source record: 80969

Hi:
I heard a rumor that Yaesu has a new high end HF rig in the
planning. Is this true ? I looked high and low.
I would appreciate any info regarding this rumor.
'73
Peter

3747. Re: Icom 735 -- PPL unlocks VCO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Clif@AVVid.com" <clif@avvid.com>
Message-ID: <BE2CFF5A02C202B9.F7BE19131C9A68DB.202E7637B5C76611@lp.airnews.net>
Source record: 80970
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Very common. Replace the plastic trimmer caps with ceramic ones. See the
Icom website under FAQ for the description and fix.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more information visit our website:
http://www.avvid.com
or call:
1-800-214-5779
Leo Pszenitzki <"zkidad"@bitstorm.net@bitstorm.net> wrote in message
news:UOiM4.1045$JN3.7332@newsfeed.slurp.net...
> Has anyone out there had any experience with Icom 735 phase lock loops
coming
> unlocked (mostly two higher freq vco,s) ?
>
> Indication of the unlock is rx will start to garble and shortly later the
tx
> will begin to garble --- but will continue to tx a raspy signal. ssb and
cw
> both.
>
> It has been a chronic problem ---- the ppl coming unlocked -- I have
been
> sucessful in getting it back in lock by tweeking the cap for the freq
range
> that comes unlocked-- there are four vco,s. It will stay operating
properly
> for two to six months when it comes unlocked again. I have tried heat and
> cooling and tempature does not seem to be a factor. Vibration , mechanical
> shock in the oscillator area (banging with a screwdriver handle) does not
> change things.
>
> Has anyone else experienced this ??? How did you solve it ??
>
> Leo --- W8CIJ --- email zkidad@bitstorm.net
>
>
>
>

3748. FS: YAESU 726-R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8dsi2ndtg1@slb3.atl.mindspring.net>
Source record: 80971

For Sale:

Yaesu FT726R, VHF/UHF transceiver. The radio has a built in AC supply, will run off 12 volts, and puts out 15W on all bands. Includes SSB, CW and FM. 10 memories, repeater offsets, full duplex, scan functions, IF shift, etc. This radio is in near mint (I would consider it a 7+) condition and includes the following
accessories:

2M Module
430-440 Module
440-450 Module
Satellite Duplexer
CW Filter
CTCSS encoder/decoder
DUPLEXER CABLE
MD-1 Desk Microphone
Manual
Service Manual

Asking $750.00 complete with all accessories.

Patrick
W4PHM
KG4FZC@ARRL.NET

3749. WTB YF-101 SSB Filter for Yaesu FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8dsinpohl1@slb0.atl.mindspring.net>
Source record: 80972

Looking desperately for a YF-101, SSB filter for a yaesu FT-890. Apparently they are not in production anymore. It is a crystal type filter. Please email me with price if you can get hold of one.

thanks,

73

Patrick
W4PHM
KG4FZC@ARRL.NET

3750. FS: YAESU FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8dsj0h$7q7$1@slb3.atl.mindspring.net>
Source record: 80973

YAESU FT-920 WITH MATCHING SP-8 SPEAKER, 160 METER TO 6 METER COVERAGE. HAS FM WIDE AND NARROW FILTER, AM, CW AND FM FILTERS ALL INSTALLED. IS ONLY ONE YEAR OLD, 1 OWNER. IS A 10, WITH NO SCRATCHES AT ALL. 125 WATT OUTPUT ON SSB AND FM, 50 WATTS ON AM. WILL SELL FOR $1,125 FIRM AND I WILL SHIP FOR FREE IN THE LOWER 48.

73

PATRICK MASON
W4PHM
KG4FZC@ARRL.NET

3751. Re: TS-820s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8g3ju7.kti.X@animas.frontier.net>
Source record: 80974

On Fri, 21 Apr 2000 20:56:08 EDT, Chip scribbled:
>I have a TS-820s, works well except for one annoying
>intermittent problem. On transmit only it will at times drop
>power to zero. If a "rap" the load, plate or drive knobs it
>will spring back to life. Receiving is never a problem. I
>had the radio "tuned up" about 2 years ago and except for
>this issue it's a fine performer.

If it's the same circuitry as the TS-520, folks sometimes
have problems with a sticky/dirty change-over relay.

I had that problem with one of my TS-520's.
But, the problem 'went away' before my frustrations
rose to the point where I ripped the covers off...

HTH
Jonesy W3DHJ

__
SK

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

3752. BARC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <YjkM4.4927$pt.1390805@news-west.usenetserver.com>
Source record: 80975
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anybody know what happened to BARC's (Birmingham Amateur Radio Club)
websites? They had a great buy/sell site.

73,
Ed KA9EES

--
Please reply to eldowdy@net66.com. Spam is a pain

3753. Re: Noise in Toyota Truck ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Emory J. Haines" <ejhaines@erols.com>
Message-ID: <8dskei$p3l$1@bob.news.rcn.net>
Source record: 80976

I have a 96 Tacoma, and pretty much have same problem. If I disconnect the antenna noise
goes away so its not in the power lead. If you still have noise after you disconnect your
antenna, Radio Shack has power line noise device that works fine. I helped friend install
one in his airplane and it worked great. I read that some of the noise comes from
the fuel pump running, but don't know of a way to stop it. If I find out more I will let you know,
if you are successful, please let me know. Thanks 73 Emory
N3BJ <N3BJ@hotmail.com> wrote in message news:8dle6nmlr1@nnrp1.deja.com...
> Anyone ever challenged with excessive ignition noise in a 1993 Toyota T-
> 100 or other model ? Worst in BC band, but present on SW, also.
>
> If you have ever had or solved the problem in a Toyota truck, please
> let me know...
>
> Thanks,
>
> Alan, N3BJ
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3754. WTB: BP-7 Icom HT battery packs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8dsnlkkpr1@slb7.atl.mindspring.net>
Source record: 80977

I want to buy several Icom BP-7 battery packs. I do not care if the nicads in them have outlived their usefullness, my plan is to refurbish them into NiMh.

In fact if the batteries are not even in the pack anymore I am interested. Please email me with what you think is a fair price. They sell for $89.95 new at present.

Thanks,

73

Patrick
W4PHM
KG4FZC@ARRL.NET

3755. Re: BARC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F1E8DFF9K5WLSemailcom@192.168.44.3>
Source record: 80978
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Edward L. Dowdy <elIHATESPAMdowdy@net66.com> wrote:

>Anybody know what happened to BARC's (Birmingham Amateur Radio Club)
>websites? They had a great buy/sell site.

http://w4cue.com/

3756. Re: Icom 735 -- PPL unlocks VCO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3901E723.9E90B421@IEEE.org>
Source record: 80979
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Leo Pszenitzki wrote:
> Has anyone else experienced this ??? How did you solve it ??

I had the same problem with an IC-725 and simply sent it back to
ICOM for repair.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

3757. Re: New Yaaesu Rig rumor ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000422142328.05838.00001564@ng-cj1.aol.com>
Source record: 80980

I heard the same thing. The FT-1000D is being replaced. I think it may be in the fall so don't expect to see anything at Dayton.
A friend of mine wants the current FT-1000D and is willing to wait for the $$ discounts on the current radio on closeout.
73's TIM

3758. TS 820 Recieve Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: km5es@lakewebs.net
Message-ID: <8dt1m9$p5k$1@nnrp1.deja.com>
Source record: 80981

Hi
I have a TS 820 Kenwood HF rig unfortunately I didnt get the book with it with a schematic.To make a long story short I was told by a friend that the radio had a small wheat lamp type bulb that protects the front end to the radio.The radio has recieve but the sens is down about 20 db. I had a Yaesu that had something similar to it bulb wise. Any way if somebody could help me and tell me if this radio has it in itand where in the radio it is ,if their is such a beast I have a manual ordered but will be awhile before I get it. Meanwhile back at the ranch I off the air temporary

Thanks John KM5ES

Sent via Deja.com http://www.deja.com/
Before you buy.

3759. Battery ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <390204E1.ECC87E20@arrl.net>
Source record: 80982

I have a question about a backup battery for my station. I just received a battery that I can use as a backup to my station primary power. My question is this: can I hook it up directly to my Astron regulated power supply and then hook my radios up to the battery? This way if the power goes off, the service wont be interrupted. Can I do this or do I need to have a charging regulator? I was figuring since the power supply is regulated, I wouldn't need another regulator. Comments? Thanks

73s
Phil
KE6GUQ

3760. Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: BillBischoff@nettally.com
Message-ID: <osoM4.9643$VR.253635@news5.giganews.com>
Source record: 80983

Am looking at the Kenwood TS-570D(G) as the rig to purchase to get back into the hobby after a hiatus of many years. Seems like a pretty good buysince it has the built in tuner and standard 232 interface. My last rig was a TS-530S and I was always happy with it.

The rig will be used for both SSB and CW.

Can any owners/users give me their assessment of the rig. Are you happy with it? Would you buy it again? Does anyone think there is a better deal? (assume I "must have" an automatic antenna tuner either "built-in" the radio or as an additional component).

Would appreciate any info anyone would care to share.

Thanks.

Bill
WS4B

3761. travel plus for repeaters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Danny Butler <dbutler@lcc.net>
Message-ID: <8dt34j$aqk@atlas.lcc.net>
Source record: 80984

Would anyone that has this software be willing to do a travel package for me? I am taking a trip to FL from TX, have my route planned out, but would also like to have a listing of all the VHF/UHF repeaters along the way.

Does anyone know if a trial version of this software is available?

Danny.Butler@txucom.com

3762. Re: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: pete0@ibmserv.com
Message-ID: <3902292B.6219@ibmserv.com>
Source record: 80985

It's junk....

> Am looking at the Kenwood TS-570D(G) as the rig to purchase to get back into
> the hobby after a hiatus of many years. Seems like a pretty good buysince
> it has the built in tuner and standard 232 interface. My last rig was a
> TS-530S and I was always happy with it.
>
> The rig will be used for both SSB and CW.
>
> Can any owners/users give me their assessment of the rig. Are you happy with
> it? Would you buy it again? Does anyone think there is a better deal? (assume
> I "must have" an automatic antenna tuner either "built-in" the radio or as an
> additional component).
>
> Would appreciate any info anyone would care to share.
>
> Thanks.
>
> Bill
> WS4B

3763. HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Mike Ribton <mike.ribton@cableinet.co.uk>
Message-ID: <IpqM4.5475$VR6.525119@news3.cableinet.net>
Source record: 80986

KW108 Monitorscope info pse...

3764. Yaesu Please Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: bc2500xlt@aol.com
Message-ID: <20000422192713.24301.00001798@ng-fc1.aol.com>
Source record: 80987

Does anyone know what a yaesu FT225RD is worth? was it a good radio? is it worth buying? any help would be appreciated!
Randy

3765. Re: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <nWqM4.836$WE4.185239@dfiatx1-snr1.gtei.net>
Source record: 80988

It's an excellent rig - very compact, yet full function. I've had the full spectrum, 440, 450, 850, and in my estimation, the 570 beats them all for value and operation. ON the other hand, I'm ALSO quite sold on my Icom IC-746 - equal to the 570 in just about every regard, and a few features of it's own unmatched by the 570, plus 6 and 2 meters at a full 100+ watts on ALL the bands it covers - and not that much difference in price...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Bill Bischoff <BillBischoff@nettally.com> wrote in message
news:osoM4.9643$VR.253635@news5.giganews.com...
>
> Am looking at the Kenwood TS-570D(G) as the rig to purchase to get
back into
> the hobby after a hiatus of many years. Seems like a pretty good
buysince
> it has the built in tuner and standard 232 interface. My last rig
was a
> TS-530S and I was always happy with it.
>
> The rig will be used for both SSB and CW.
>
> Can any owners/users give me their assessment of the rig. Are you
happy with
> it? Would you buy it again? Does anyone think there is a better
deal? (assume
> I "must have" an automatic antenna tuner either "built-in" the radio
or as an
> additional component).
>
> Would appreciate any info anyone would care to share.
>
> Thanks.
>
> Bill

> WS4B

3766. Re: ICOM PCR 1K for sale (new)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: admin@techno-troll.com
Message-ID: <3902320e.34716395@news1.lig.bellsouth.net>
Source record: 80989

SOLD

3767. Need help Yaesu FT-767 Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Bob Gifford <rggif@enter.net>
Message-ID: <39023C32.E742C210@enter.net>
Source record: 80990

The automatic tuner doesn't tune. I can't even get it to tune manually.
Anyone know the fix for this horrible malady.
HELP! Bob KA3TER

3768. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <_0rM4.852$WE4.186654@dfiatx1-snr1.gtei.net>
Source record: 80991
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Damn the flak from the no-code whiners Joe - put ME down as another
SOLIDLY in YOUR corner!

"something easily obtained is lightly regarded" - as far as *I* am
concerned, that about covers the current situation...

"More hams"? Possibly - but how many that will make the radio activity
something we will be proud of in another 10-20 years...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Joe K7JOE <K7JOE@yahoo.com> wrote in message
news:3900A154.23551E15@yahoo.com...
> Donnie,
> Nothing is better left unsaid. Here's the problem. As an old
extra
> I've lost priveleges that I once had. So did EVERY OTHER ham in
> the United States (and yes, Virginia, even the 5 WPM extras). I
dont
> care who joins the hobby one way or the other, but I do care when
our
> priveleges are lost and the ARRL fails to recognize this point in
all
> their "Op Ed" columns. And when the FCC makes a decision that is
not
> done logically or democratically.
>
> What have you and I both lost?
>
> A) Exclusive access to certain band segments that are comprised of
> operators with radio experience. Enough experience, in theory,
> to have operated on the air and build on the air proficiency. I
dont
> know a single "old" 20 WPM extra who got his or her extra ticket
without

> operating on the air. I know lots of 5WPM new extras will not have
> spent even a single day on HF before getting full access to all
bands.
> It's a pitty. To be a good operator, and excellent operator, one
should
> have experience operating. Kinda like driving -- you get a
learners
> permit
> before being granted full driving priveleges. Now I must contend
with
> the same bullshit that ruined 2 meters.
>
> B) Reciprocal licensing. Formerly, the US Extra Class ticket was
> transferrable in many countries to a local license. I am a dx er.
I
> work much of the time overseas. I enjoy ham radio overseas. I am
the
> guy
> on the other side of the pile up when you want to work that rare
one.
> I
> can no longer get HF priveleges in several countries because now the
> "highest" us license is still just a 5 WPM CW accredation. Most
> nations
> STILL require 12 WPM, some as much as 22 WPM for HF access. So, my
> once
> "widely accepted" extra class license now gets me the equivalent of
the
> 2M
> band in the US.....some "EXTRA" ticket, huh. Yes, some (a handful)
of
> countries are still lowering their requirements, but, there are 300+
> DXCC
> countries, and we have reciprocity with about 100 of those. Till
those
> 100 ALL change, our list of places where we can enjoy ham radio has
just
> dropped.
>
> Since I have lost what I really cared about in Ham Radio, with the
sour
> taste
> in my mouth from a bunch of lazy 50+ year olds who could never learn
CW,
> I say the FCC should eliminate the CW element entirely. Then, all
you
> guys who "worked hard" for your 5WPM can see what the other side of
the
> fence looks like.
>

> http://www.papadads.com
> Papadads Wireless Emporium
>
>
> Donnie wrote:
> >
> > On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:
> >
> > >Hi gang,
> > >drop by Papadads Wireless at http://www.papadads.com for some
radio
> > >bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> > >
> > >Show your extra class ticket that was issued before 4/15/2000 and
take an
> > >additional 5% off any listed item.
> > >
> > >thanks,
> > >Papadads Wireless Emporium
> > >
> > >Boy Joe,
> > You took a lot of heat on this one.
> > somethings are better left unsaid.
> > Open Mouth Insert Foot!!!
> > 73 Donnie N4JZH

3769. Re: BARC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <39023D0A.DCE047A1@kalnet.net>
Source record: 80992
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

YEA it was and STILL is a good site doing what it is supposed to do
Buy and Sell radios instead of of all this other CRAP thats on here and
other N.G's

"Edward L. Dowdy" wrote:

> Anybody know what happened to BARC's (Birmingham Amateur Radio Club)
> websites? They had a great buy/sell site.
>
> 73,
> Ed KA9EES
>
> --
> Please reply to eldowdy@net66.com. Spam is a pain

3770. help with SSTV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sg4h7i51l6e70@corp.supernews.com>
Source record: 80993

I know that this is going to sound stupid but here it goes. I am new at amateur radio and I know what SSTV is, but can someone give me detailed information on how I can receive SSTV images with a Yaesu FT-8100R (what equipment I need etc.)? Thanks for your time. The information is very appreciated. Sam alphacentauri@i-plus.net

3771. *Want*UHF PA deck for UHF Master II Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39024d15.0@news.pacifier.com>
Source record: 80994
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,
My PA deck burned up in my master II mobile.
I am looking for another.
40-100 watts would be ideal.
Thanks,
Gary
N7GB

Reply to:
gbaker@pacifier.com

3772. Re: travel plus for repeaters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: wufu <wyatt6gunNOwySPAM@ccountry.net.invalid>
Message-ID: <116d4a58.8739501f@usw-ex0105-035.remarq.com>
Source record: 80995

try going to http://www.artscipub.com/repeater/welcome

You can pick and choose your own.....

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3773. Recommendations on a 2m/70cm/6m antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8dqrr6$ar1$1@nntp.Stanford.EDU>
Source record: 81039

Hi, I need some recommendations on a 2m/70cm/6m tri-band base station antenna. I live in an apartment with a small non-metallic balcony that is about 5x5x8 (tall). Any suggestions would be greatly appreciated.

Thanks,
-Robert

3774. Re: Does anyone have this manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: kg2qv@arast.org
Message-ID: <39010230.2061229@news-server.stny.rr.com>
Source record: 81040

On 21 Apr 2000 16:08:28 GMT, w7wjm@arrl.nospam.net wrote:

>My DX-160 is in storage, but what I remember is the main tuning know follows
>the ruler scales for the five or six frequency ranges covered by the DX-160.
>The other is actually a "bandspread" or fine tuning. The circular scale
>shows the amateur bands plus the CB channels. To use it you tune the main
>tuning to the appropriate red diamond for the amateur band, then use the
>bandspread for further tuning. The bandspread can also be used for the
>international shortwave bands using the log scale (it covers about 500 kHz.
>
>73
>
This very closely follows what I've been able to discover through trial and error. What are the white + signs on the linear scale for, do you know? What is the recommended procedure for tuning to a desired frequency? There's no "zero" on the bandspread dial that I can see. What I've been doing is matching the log value on both dials, ie tuning to where I assume the aproximate frequency would be on the linear scale, adjusting the bandspread until it shows the same log value, then searching again with the linear scale and doing a final zero in with the bandspread. Is there an easier way? BTW, this seems to be a pretty sensitive receiver. In the interest of just trying the rig out, and not having the desire to try to put up a decent antenna in the rain we've been getting, I just connected a 4 foot section of speaker wire to one of the antenna connections. Am receiving quite a bit, even some foreign broadcast stations! Nice little receiver...

Ray
==========
"This year will go down in history. For the first time, a
civilized nation has full gun registration. Our streets will be safer, our
police more efficient, and the world will follow our lead into the future!"
Adolph Hitler (?) 1935
==========

3775. FS - Yaesu FT-990-AC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000421220302.16336.00000194@ng-xb1.aol.com>
Source record: 81041

Very nice FT-990-AC for sale. Ser. No. 1J0730008 . Has 2.4kHz and 2.0kHz SSB filters, and a 500hz CW filter. Internal AC power supply. Connection for 13.8v DC supply. Fast internal auto-tuner. Original owners manual and service manual. No noticeable scratches. Looks almost new. Operates as new. I can email high resolution Jpg pics upon request. $1050.00. This includes professional packing, full insurance and CONUS shipment via UPS ground. No hand mic, but I can incude a like new Heil desk mic with Yaesu adapter and stand for $75.00 additional. Email direct if interested. KK4TL@AOL.COM
==========
Help my friend Jennifer find her mom. Click here.
http://hometown.aol.com/frogchik27/myhomepage/index.html

3776. Need info on a AEA KT-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Robert Tortajada <bobt@sysadminus.com>
Message-ID: <390108FB.3DF9CF84@sysadminus.com>
Source record: 81042
Cross-posted to: alt.ham-radio.morse,rec.radio.amateur.equipment

I just got an old AEA KT-1 keyer and need info on how to use it. I have my paddle attached, but get no sound when I key. The only sound it makes is a sigle beep when I hit a button on the keypad. I am just looking for how to make the thing simply work.

Bob T

3777. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <8dr2ur$a0g$1@slb6.atl.mindspring.net>
Source record: 81043

I also agree with Joe. Nothing worthwhile given. I stand behind the work ethic and earned priviledges.

de Dale KC8FAQ

>Nice post Joe...your parents have brought you up well. Many will not
>understand the character that you talk about...so..they will flame you to no
>end. Their opinion means nothing in my book. The world is full of the give
>me more for nothing attitude. Nice to see the other side of that coin in
>print.
>
>de Tim K0FL
>
>
>Joe K7JOE <K7JOE@yahoo.com> wrote in message
>news:3900E651.11510606@yahoo.com...
>> No, I did not. I was not born then. I was born in 1969 -- and at
>> age 30, I think it is pathetic that you old timers are so damn lazy.
>> Great example for the next generation:
>>
>> "Gee sonny, dont do WORK...just wait and they'll CHANGE THE RULES"
>>
>> Just what I wanna teach my two boys....NOT.
>>
>> You're generation will have died off by the time my generation becomes
>> old and cranky. Till then, I wanna WORK for what I have. Not get it
>> for free....not change the rules in the middle of the game. I realize
>> some want to do this. Just not me. So, I will reward those who value
>> that work ethic. That's all.
>>
>> I dont follow the rest of your post. I dont care if people get on
>> HF with ZERO cw. Hell...give em the whole damn spectrum without code.
>> I dont care. What I care about is that the HIGHEST license
>> class should still be something on par with the REST OF THE WORLD in
>> terms of requirements so we can enjoy priveleges. Hell....make it a
>> 5 WPM advanced class and give them all frequency priveleges same as
>> extra. Then, make a 20 WPM super extra class --- for
>> those that can and want the 20 WPM
>> accredation, and most importantly, for those that want and need the
>> more widely accepted license for reciprocal use outside the USA.
>> Joe K7JOE
>>

3778. fa: MFJ-1274 vhf/hf Packet TNC-2 only @$32, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421225818.16039.00002629@ng-ck1.aol.com>
Source record: 81044

NoReserve, Nice picture with cables, supply es book, ends sunday nite!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310618429
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3779. fa: Almost Mint Kenwood TR-2600A 2-mtr H/T@$30, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-22 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000421230105.16039.00002634@ng-ck1.aol.com>
Source record: 81045

NoReserve, Nice pic, Almost mint, with ducky, charger, only at big $31, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310637358
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3780. need satellite [tiny] tx / rx ideas

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Clark Savage Turner <turner@rome.ICS.UCI.EDU>
Message-ID: <200004230959.aa14519@gremlin-relay.ics.uci.edu>
Source record: 80746
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone out there know of very small 2 m / 440 / or even 1.2
transmitters and receivers, preferably xtal controlled and
low power (1/2 - 1 watt out) for the tx, no need for high
sensitivity for the rx. We need to transmit simple PL
tones and, of course, ID in morse, basic stuff like that.
Separate rx for control.

We have the Alinco DJ-CxT "credit card" radios for prototyping
and things work for our minimum configuration, but the complexity
of initializing the rigs and resets leads us to simplify at this
point.

Appreciate any pointers at all.

Clark S. Turner WA3JPG
Associate Professor of Computer Science
Cal Poly State University
San Luis Obispo, CA. 93407

3781. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: w1xyz@aol.com
Message-ID: <20000423110517.04711.00001214@ng-cv1.aol.com>
Source record: 80796

The reciever is quite good on my 746. 10M Rx is not quite as good as my 745. 6M and 2M sensitivity are not all that great. The filters supplied are ok but a wide SSB filter (3.3KHz at $200) really makes listening a pleasure and is actually just as selective since the 3.3 has a better shape.

The Motorola MC1496 balanced modulator is used for SSB and AM. This is a very capable component, yet the rig does not make audio that sounds like a Yeasu FT1000 for instance. The ICOM lacks lows and highs in the transmitted audio and there is a sharp cutoff at 4Kc in any audio position. I believe this is due to restrictions in the audio chain.

The auto antenna selector is great and the autotune feature works wonderfully although I do worry about all those relays.

The DSP doesn't do all that much. The noise blanker is only good on strong pulse noise. The AGC only has a fairly slow and a fairly fast action - not enough range. The auto notch filter is neat but not as good as a manual notch filter.

The assembly quality is better than ever for ICOM. Die cast chassis and better sheetmetal with holes that fit. Nice quality PC boards (but crappy on-board connectors that protrude through holes in the back that are easily broken - careful.

The AM performance is not good in the stock form. The Rx passbands are 15, 9, 3.3, 2.8 KC. 15 and 9 are too wide. 3.3 is too narrow. About a 6 Kc filter is needed. ARE YOU LISTENING ICOM?

The AM Tx performance varies with the band. You can get about 65% modulation with clean audio, but spoiled by the ALC action that cuts your carrier - not a nice thing and hard to readjust.

It seems to take a lot of audio from the mic to get this rig to put out. The stock MC6 mic barely does the job. The MFJ boom mic headset won't drive the IC746.

The display is easy to read and a joy to use, The knobs are hard to grip and tiring to use. The tiny knobs are not well placed. The VFO knob is lower than many previous ICOM rigs and somewhat awkward, though it does have a grippy feel, and the variable speed tuning rate works very very well.

Not a bad rig for the price. Unbelievable assembly quality, with omissions in the audio quality department. ICOM needs to recognize the demand for better audio that has been well addressed by Yeasu.

Bob Crowley
W1XYZ

thus spake:

>Subject: IC 746 VS FT 920?
>From: siamk@aol.com (SIAMK)
>Date: 4/20/00 8:14 AM Eastern Daylight Time
>Message-id: <20000420081455.11829.00002236@ng-ca1.aol.com>
>
>Any comments on these two fine rigs? I know the IC 746 has 6 and 2 meters,
>but
>aside from that, what do you thinK?
>
>Mike
>Newport News, VA
>
>

3782. Question abt Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <20000423112549.08130.00001522@ng-df1.aol.com>
Source record: 80797

Does the 706 have PL tone so as to access repeaters on the FM 2 meter band?
Pls rsvp by email.
Tnx
Bill

3783. F.S. Hammarlund HQ-105-TR rare one

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000423114906.28454.00003244@ng-fc1.aol.com>
Source record: 80798

I will sell this radio for best offer. this hq 105 tr is in very nice condtion. this radio also has the 11 meter crystal box with 8 crystals [the box needs paint] and has a mic.this radio in working condtion in receive and transmit and has a bfo foe ssb. no it does not have the clock. i will except the best reasonable offer this rare working radio. thanks, Garry

315-894-0804

3784. Re: Astron power supply noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <I_EM4.1546$PP5.26791@news.swbell.net>
Source record: 80799

Is it grounded (not just through the house wiring),,,

I've had "noise" and hum problems with a couple Astron PS's which cleared up
as soon as I hooked them up to my external ground bar.

John

Scott Huber <j.scott.huber@worldnet.att.net> wrote in message
news:b6EM4.29317$fV.1743346@bgtnsc05-news.ops.worldnet.att.net...
> I have a Astron RS53A power supply that I use with my Kenwood TS-570D(G).
I
> am experiencing a ton of noise generated by the PS on portions of the
75/80
> meter band particularly around 3.600 to 3.700 Mhz. I have traced the
noise
> back to the PS by using another receiver not using the PS and when tuned
to
> these frequencies, turning off the rig hooked to the PS the noise
> disappears. Any others with this problem ? Just like to know before I
> spring for another PS. Thanks.
>
> --
>
> Scott, KB3EQU
>
> j.scott.huber@worldnet.att.net
>
>
>

3785. Re: Astron power supply noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: oobe@roswell.com
Message-ID: <ma86gs4vsuq559k35l7ap0us7b26guss1n@4ax.com>
Source record: 80800

On Sun, 23 Apr 2000 14:51:51 GMT, "Scott Huber"
<j.scott.huber@worldnet.att.net> wrote:

>I have a Astron RS53A power supply that I use with my Kenwood TS-570D(G). I
>am experiencing a ton of noise generated by the PS on portions of the 75/80
>meter band particularly around 3.600 to 3.700 Mhz. I have traced the noise
>back to the PS by using another receiver not using the PS and when tuned to
>these frequencies, turning off the rig hooked to the PS the noise
>disappears. Any others with this problem ? Just like to know before I
>spring for another PS. Thanks.

Probably rectifier hash. Try a .05 mfd (hi voltage rating)
capacitor across the secondary of the power transformer.
I've seen this problem with the Drake TR7 PS and even
the Collins KWM380.

!!

3786. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <39032B43.2F7CB21D@yahoo.com>
Source record: 80801
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I dont get it, Patrick. To which post were you commenting on my
4th grade grammar? Probably an imposter. Easy to do out here on
Internet land.

Joe K7JOE

Patrick Mason wrote:
>
> Gee Joe,
>
> I was really backing you up, but it would appear that either you have
> forgotten your grammer or you just do not give a damn about who becomes a
> HAM.. Well I guess it is both since you already stated you did not care who
> becomes a HAM, frankly I do and I hope there are plenty of good operators
> who are not jealous and bitter who are there to teach and elmer rather than
> rant and rave in 4th grade written english
>
> Patrick

3787. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "Bob Gifford, KA3TER" <rggif@enter.net>
Message-ID: <3903325E.618DF39B@enter.net>
Source record: 80802

And Patrick missed, when the word "either" is used, it must be followed
with "or", ie- neither,nor and either,or.

PhilRut1 wrote:

> >I was really backing you up, but it would appear that either you have
> >forgotten your grammer
>
> Incidentally Patrick, you spelled "grammar" wrong! :-)

3788. Re: Yaesu Please Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8dvd9s$75s$1@nnrp1.deja.com>
Source record: 80803

In article <20000422192713.24301.00001798@ng-fc1.aol.com>,
bc2500xlt@aol.com (Bc2500xlt) wrote:
> Does anyone know what a yaesu FT225RD is worth? was it a good radio?
is it
> worth buying? any help would be appreciated!
> Randy
>

Go to the CB / HAM / SCANNER RESOURCE SITE @
http://pages.prodigy.net/classic48/radio.htm
just follow the link to the HAM RADIO USED PRICE LIST
they have lots of pricing info there.
--
'73' From KB9TMP

It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com http://www.deja.com/
Before you buy.

3789. ! WTD sinclair/science of cambridge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: David <david@aoharrow.freeserve.co.uk>
Message-ID: <8dvdotlfv6@newsg2.svr.pol.co.uk>
Source record: 80804

Hi,

I am trying to locate a science of cambridge (Later to become sinclair) MK14 computer system.

The computer was avaiable in home built kit for in the UK and from what i am led to believe, most examples were sold to amateur radio enthusiast, as at this time they were the only people experimenting with electonics in the home build environment. (Hence my reason for posting in this NG)

If you have one, or spares, or indeed and sinclair items ie computers, calculators, radios, watches etc, working or otherwise, that you would like to sell, please email me as i cannot regularly get access to newsgroups.

I would also possibly be interested in early home computers from the 1970s and 1980s.

Thank you in advance.

david@aoharrow.freeserve.co.uk

Bye

3790. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <3903384D.86A37C14@yahoo.com>
Source record: 80805
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Marty (N5WN)
By meaning operating on the air, I mean just that. CW/SSB/FM, etc. It
does not matter which mode.
The point is that it takes time to go from 5 to 20 WPM. During this time,
you get your station on the air, set up, and make a few blunders. The
multiple guess theory tests are not a barrier to anyone. But, the CW
speed slowed folks down just enough to get some experience.
Typically, MOST (maybe not you, but MOST) operators got on the air long
before they became extra class license holders. Then, by the time they
received access to the extra class sliver of spectrum, they had plenty of time
to learn all the "good" operating habits like copying callsigns, staying
out of the DX window, Saying 73 instead of 73's or seventy thirds, knowing
how to do split on their new radio and call the DX on the proper VFO. Etc.

As for reciprocal operating, I hold or have held licenses in: Japan, Hong
Kong, Indonesia, Taiwan, Philippines, Macao, Slovenia (former Yugsolavia) ,
Espana, Thailand, Hungary, Singapore, Malaysia, and a few others that I can't
recall right now.

None of these are in the CEPT program (maybe Malaysia and Singapore are now but
dont think so)
or the IARP (I believe there are 32 nations in IARP, but maybe got the two
flip flopped). So, that still leaves me 250+ DXCC locations where the 5 WPM
exam is below the HF cut line.

Japan, for example, requires 12 WPM or equivalent -- and this lands you a
50 watt HF license. Yes, the "common" places are moving to the slow code
but let's face it, as a DX'er I dont GO to the common places. It's the rare
places that make this fun.

My point is not to discriminate -- 5 WPM extra ticket is fine for all HF
priveleges...everywhere/every band. But, for those that DO want to do the DX
thing, let's have a 20WPM accredation sponsored by the FCC that can be tacked
on (super-Extra?) for the purpose of reciprocal licensing
and ensure that the FCC license is recognized around the world as being worthy
of allowing guest operators on the air.

I'm surprised I've not read more about this matter in DX club news letters,
ARRL magazine, etc. It's a big deal. Can you imagine? The dream DXpedtion
to P51. You show up only to find out that your 5WPM extra class ticket gets
you a "windows 98 chief logger" seat next to Martti and Jun while they work the
DX? Bummer..

Joe K7JOE

> Hi Joe,
> > Joe K7JOE <K7JOE@yahoo.com> wrote in message
> > news:3900A154.23551E15@yahoo.com...
>
> > I dont know a single "old" 20 WPM extra who got his or her extra
> > ticket without operating on the air.
>
> I assume you are speaking of "operating on the air" meaning CW. I
> suppose I'm the exception that proves the rule. I didn't make any CW
> contacts prior to passing my 20wpm test. Didn't make any until over a
> year after, when a friend introduced me to the fun of QRP contesting.
>
> Not a big deal, I guess. But taking code tests made me more reluctant
> to actually use CW on the air. I had to be talked into it.
>
> > > B) Reciprocal licensing. Formerly, the US Extra Class ticket was
> > > transferrable in many countries to a local license. I am a dx er.
> (snip)
> > > can no longer get HF priveleges in several countries because now the
> > > "highest" us license is still just a 5 WPM CW accredation. Most
> > > nations
> > > STILL require 12 WPM, some as much as 22 WPM for HF access
>
> While the sentiment is logical, the laws in this instance don't support
> the argument being made. Both CEPT and IARP (good for Europe and South
> America) accept Tech Plus licenses the exact same as Extra Class. Some
> of the more exotic locations (like the Balkans, where I'll be in June)
> still require reciprocal licenses, but offer no resistance since I've
> met the 5wpm standard. Can you name five or six countries that (in
> your estimation) will prohibit reciprocal operations? I just don't
> have the time to go through the database and check. Is there a table
> of reciprocal priveleges somewhere that I can look at requirements en
> masse?
>
> You may be correct -- but nothing thus far has proven your point. I
> suspect it may take a couple of years for the fallout to hit on this
> point, and it may not hit at all (in my opinion).
>
> I still think our best route is to file a petition asking the FCC to
> raise the extra class code requirement back to 20. I understand this
> has been done. I would also suggest that perhaps we give up the Extra
> class only subbands. The only difference in Extra and other licenses
> would be the ability to be Volunteer Examiners. After all, if I am
> giving an entry level code test, I should know the code at least four
> times better than the people taking it!
>
> This keeps a "highest level" license, but does away with operating
> privelege discrimination based on CW ability.
>
> Oh well, just some thoughts.
>

> ObFS: Kenwood TS-940sAT, inrad CW filters (both IFs), IF-10B computer
> interface and W1GEE interface cable, excellent condition, original
> manual. Asking US$1,100 plus shipping. Contact direct at my callsign
> at midsouth.rr.com or my callsign at arrl.net if interested.
>
> Marty, N5NW
> Memphis, Tennessee
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3791. Re: TS 820 Recieve Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "Clif@AVVid.com" <clif@avvid.com>
Message-ID: <3D3EA1C4AB3ADE41.B95D468A19DA9D33.2C8829214325E4C9@lp.airnews.net>
Source record: 80806

The 820 does not have a bulb in the rx front end.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more information visit our website:
http://www.avvid.com
or call:
1-800-214-5779
<km5es@lakewebs.net> wrote in message news:8dt1m9$p5k$1@nnrp1.deja.com...
> Hi
> I have a TS 820 Kenwood HF rig unfortunately I didnt get the book with
> it with a schematic.To make a long story short I was told by a friend
> that the radio had a small wheat lamp type bulb that protects the front
> end to the radio.The radio has recieve but the sens is down about 20 db.
> I had a Yaesu that had something similar to it bulb wise. Any way if
> somebody could help me and tell me if this radio has it in itand where
> in the radio it is ,if their is such a beast I have a manual ordered
> but will be awhile before I get it. Meanwhile back at the ranch I off
> the air temporary
>
> Thanks John KM5ES
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3792. FS Vibroplex Original Deluxe Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Hal & Sue + 1 Dachshund <hhunter@cableone.net>
Message-ID: <39034A38.26CC43D0@cableone.net>
Source record: 80807
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.hf,rec.radio.amateur.boatanchors

As new Vibroplex Original Deluxe bug, purchased recently from HRO. Also
have
three new different size weights to go with it which I bought from
Vibroplex.
S/N on the key is 105308. $175.00 plus shipping from 95361
Thanks for reading
Hal
WA6HZE

3793. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <h1i6gsgohv0vfp32apihocaoo6vlsulfat@4ax.com>
Source record: 80808

On 23 Apr 2000 15:05:17 GMT, w1xyz@aol.com (W1xyz) wrote:
>Not a bad rig for the price. Unbelievable assembly quality, with omissions in
>the audio quality department. ICOM needs to recognize the demand for better
>audio that has been well addressed by Yeasu.
>
>Bob Crowley
>W1XYZ

Icom listens to the Dxer and contester crowd who want band limited
and compressed audio to give their signals "punch". Hams interested
in high fidelity audio haven't been loud enough in their demands for it.
But if enough hams want it, some manufacturer will supply it.

The first thing to go should be that abomination called ALC, which
destroys the dynamics of the human voice. Of course you'll need
a larger PA with more headroom to accomodate that, ie roughly an
800 watt PA on a 100 watt rig to handle full voice dynamics without
distortion.

The second thing should be to open up the IF and audio stages so
that they are flat across the audible spectrum, ie 16 Hz to 22,000 Hz.
Of course you'll cause and suffer much more interference this way,
but your audio will be high fidelity.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3794. Re: RF through keyboard.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <a9j6gsca1555qg1i42cf99cnffm1i65h2o@4ax.com>
Source record: 80809

On Sat, 22 Apr 2000 08:30:57 -0700, "Phillip B. Pacier" <ke6guq@arrl.net> wrote:
>I have located the source of RF noise between my xcvr and computer as
>the keyboard. Does anyone have any suggestions of a brand of keyboard
>that is not so prone to RF interference? Thanks!

I use the Focus 2001 keyboards on all of my computers, nice feel and
very low RFI/EMI.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3795. Re: Battery ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <fcj6gss1dnb2e7aosualu6h0rjhf19t57g@4ax.com>
Source record: 80810

On Sat, 22 Apr 2000 13:00:33 -0700, "Phillip B. Pacier" <ke6guq@arrl.net> wrote:
> I have a question about a backup battery for my station. I just
>received a battery that I can use as a backup to my station primary
>power. My question is this: can I hook it up directly to my Astron
>regulated power supply and then hook my radios up to the battery? This
>way if the power goes off, the service wont be interrupted. Can I do
>this or do I need to have a charging regulator? I was figuring since
>the power supply is regulated, I wouldn't need another regulator.
>Comments? Thanks

You don't need another regulator, but you do need an isolation
diode. You can't allow current to back feed from the battery
into the power supply. It can fry the uL723 regulator, not to
mention discharging your battery, if the AC power fails. You
can then raise the voltage on the Astron a bit to make up for
the voltage drop of the diode isolator. That'll keep the battery
fully charged, and your rig won't mind the slightly higher
voltage (they have to be able to work in cars, where the voltage
can be as high as 14.5 VDC).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3796. Heathkit RX-1, TX-1, SB-10 "Boat Anchors"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Ron Peeples <peeples@home.com>
Message-ID: <39034FFB.3FC2292@home.com>
Source record: 80811
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Greetings,

You are invited to view and to bid on my eBay auctions for the following
wonderful vintage Heathkit amateur radio equipment.

Thank you and good luck!

73, Ron
=======

RX-1 "Mohawk" Receiver:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316035820

TX-1 "Apache" Transmitter:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316031609

SB-10 Single Side Band (SSB) Adapter:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316019591

Realistic (Radio Shack) desk-top microphone:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316005968

3797. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <apj6gsoc0lgskd1ec83rrcu6ib9iqd19rq@4ax.com>
Source record: 80812

On Sun, 23 Apr 2000 08:30:06 GMT, "Mark" <BinfordV@worldnet.att.net> wrote:
>Love mine. Hard to believe they can get all the features into something that
>small. The metal case helps to. I had mine in the back pocket of my bike
>jersey when I hit a dog & crashed. Except for some road-rash on the
>rubber-duck the rig survived just fine.
>On the down side the rubber-duck isn't very efficent on 6 (imagen that!).
>Comet makes a replacement that's supposed to do a better job but haven't
>tried it.

Ditto on all the features in a very small package, and on the toughness of
the radio. I'd also mention terrific battery life thanks to the lithium-ion
battery.

The antenna I use on mine is an ANLI dualbander. It is much better than
the stock antenna on 2m and 70 cm, plus being very flexible. Comet has
a good one too, but it is stiffer and gouges you in the armpit when you
wear the radio on your belt. On the rare occasions I use the radio on 6m,
I hook it to an external antenna.

(Ditto for SW and AM broadcast listening, the duckies don't cut it for that.
FM broadcast comes in well with the ducky, though.)

Like any DC to daylight radio, there are some intermod problems,
but it isn't as bad as some of the other wideband rigs. The CTCSS
decode is a trifle slow, don't use it when scanning.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3798. website !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Andrew Rea <aprea@cableinet.co.uk>
Message-ID: <gZIM4.7157$VR6.685530@news3.cableinet.net>
Source record: 80813
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,uk.radio.amateur

take a look at http://jove.prohosting.com/~andyrea

there's some radio links n' stuff

--
Andy Rea

aprea@blueyonder.co.uk

Visit my web site http://jove.prohosting.com/~andyrea

3799. Re: Recommendations on a 2m/70cm/6m antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8dvmrt$1108$1@newssvr04-int.news.prodigy.com>
Source record: 80814

Hello, Robert and the group!

Although the construction is a little weak, Rat Shack has a discone antenna at under $60 that works well. Diamond, Sirio, and Icom also have discones available. The Icom includes 50 feet on decent cable with N-connectors.

I have used all four of these antennas, and there is no practical difference between them.

For six meters, I recommend removing the loading coil/whip assembly and replacing it with either a quarter-wave whip, or a decent 6-meter mobile antenna (I use a hamstick)

Good luck!

Bill WA3RA

"Robert Joshua Chen" <rjchen@Stanford.EDU> wrote in message news:8dqrr6$ar1$1@nntp.Stanford.EDU...
> Hi, I need some recommendations on a 2m/70cm/6m tri-band base station
> antenna. I live in an apartment with a small non-metallic balcony that is
> about 5x5x8 (tall). Any suggestions would be greatly appreciated.
>
> Thanks,
> -Robert

3800. Re: FA: Various

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <Tw1KeMAl81A5EwM1@invest.fsbusiness.co.uk>
Source record: 80815

>Full details and photo's at:
>
>Most items have no reserve!
>
>HP 6034L 0-60V/0-10A 200W System PSU
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315842699
>
>Harris RF3200 HF Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315843629
>
>QRP HF Transverter 10/11m to 40/45m
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=315842137
>
>Watkins Johnson DMS-107 Demodulator
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=315840902
>
>Watkins Johnson 521A-1 VHF Receiver
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=315840428
>
>Watkins Johnson 340A-6 VLF Receiver
>http://cgi.ebay.com/aw-cgi.eBayISAPI.dll?ViewItem&item=315839455
>
>Good luck should you decide to bid.

Phil G4ZOW

3801. Re: Yaesu Please Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: bc2500xlt@aol.com
Message-ID: <20000423164826.20805.00003157@ng-fm1.aol.com>
Source record: 80816

Thanks! 73's

3802. Info on Cushcraft R8 Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Duncan Fowler <Dunc.Fowler@worldnet.att.net>
Message-ID: <tpJM4.29803$fV.1776977@bgtnsc05-news.ops.worldnet.att.net>
Source record: 80817
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.hf

I am considering buying a vertical to put in an area that does not lend it self to having radials nor guy support. I do get some interesting winds from time to time.

What is the experience that folks have had with this?

Any other recommendations from the group?

Thanks

Dunc, KL7RH

3803. Re: BARC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <lrKM4.1797$jj.216483@news-west.usenetserver.com>
Source record: 80818
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thanks guys! My old link didn't work anymore.

Ron Austin <daustin@kalnet.net> wrote in message
news:39023D0A.DCE047A1@kalnet.net...
> YEA it was and STILL is a good site doing what it is supposed to do
> Buy and Sell radios instead of of all this other CRAP thats on here and
> other N.G's
>
> "Edward L. Dowdy" wrote:
>
> > Anybody know what happened to BARC's (Birmingham Amateur Radio Club)
> > websites? They had a great buy/sell site.
> >
> > 73,
> > Ed KA9EES
> >
> > --
> > Please reply to eldowdy@net66.com. Spam is a pain
>

3804. POLICE CALL on CD-ROM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Howie WOLCHOK <howie1@sympatico.ca>
Message-ID: <390368C5.39F1346F@sympatico.ca>
Source record: 80819
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur

I purchased a CD-ROM covering all 9 volumes of Police Call, 1999 1st edition from Grove Electronics in Feb. 2000 for $34.95 US.

I cannot get the CD to install properly and have had virtually NO support from "Pozilla Software" who is the writer of this data base.

I have made countless calls from Feb. to present with unreturned calls.

So much for their help line and customer care. It is none existent.

Think twice before you throw your money away on this product.

So far it sits gathering dust, totally useless to me. It does NOT function!

Pozilla Software has a great "I don't care about the customer" attitude.

3805. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39036B23.735109B8@uakron.edu>
Source record: 80820

A lot of ham operators do everything but communicate.

Lou WA8PHD
http://www.ifip.com/

JJ OKK wrote:

> This ad is a good demonstration of how acquiring code skills has nothing
> to do with the quality of the operator. I think I can speak for many
> when I say that Amateur Radio has one major shortcoming. That being
> that we like our radios very much, but to use them we must talk to some
> other operator. I find that more and more, it is preferential to just
> spend time out in the shack, test the radios occasionally for effect and
> avoid contact with the ham community in general unless there is
> something that needs to be discussed or an actual emergency arises.
> (These are becoming more infrequent lately) As much as I do hate to say
> it, Amateur Radio operators are not very nice people and not
> particularly pleasant to talk to in person or on a radio. Its kind of a
> paradox isn't it.... the only way we can use our nice radio is to talk
> to people who aren't very nice. Justice comes in many forms. sk de
> ham_guy

3806. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39036DB9.3A2A416C@uakron.edu>
Source record: 80821
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Here is a new hobby for you! Photography or even model trains!

Lou WA8PHD
http://www.ifip.com/

Joe K7JOE wrote:

> Donnie,
> Nothing is better left unsaid. Here's the problem. As an old extra
> I've lost priveleges that I once had. So did EVERY OTHER ham in
> the United States (and yes, Virginia, even the 5 WPM extras). I dont
> care who joins the hobby one way or the other, but I do care when our
> priveleges are lost and the ARRL fails to recognize this point in all
> their "Op Ed" columns. And when the FCC makes a decision that is not
> done logically or democratically.
>
> What have you and I both lost?
>
> A) Exclusive access to certain band segments that are comprised of
> operators with radio experience. Enough experience, in theory,
> to have operated on the air and build on the air proficiency. I dont
> know a single "old" 20 WPM extra who got his or her extra ticket without
> operating on the air. I know lots of 5WPM new extras will not have
> spent even a single day on HF before getting full access to all bands.
> It's a pitty. To be a good operator, and excellent operator, one should
> have experience operating. Kinda like driving -- you get a learners
> permit
> before being granted full driving priveleges. Now I must contend with
> the same bullshit that ruined 2 meters.
>
> B) Reciprocal licensing. Formerly, the US Extra Class ticket was
> transferrable in many countries to a local license. I am a dx er. I
> work much of the time overseas. I enjoy ham radio overseas. I am the
> guy
> on the other side of the pile up when you want to work that rare one.
> I
> can no longer get HF priveleges in several countries because now the
> "highest" us license is still just a 5 WPM CW accredation. Most
> nations
> STILL require 12 WPM, some as much as 22 WPM for HF access. So, my
> once
> "widely accepted" extra class license now gets me the equivalent of the
> 2M
> band in the US.....some "EXTRA" ticket, huh. Yes, some (a handful) of

> countries are still lowering their requirements, but, there are 300+
> DXCC
> countries, and we have reciprocity with about 100 of those. Till those
> 100 ALL change, our list of places where we can enjoy ham radio has just
> dropped.
>
> Since I have lost what I really cared about in Ham Radio, with the sour
> taste
> in my mouth from a bunch of lazy 50+ year olds who could never learn CW,
> I say the FCC should eliminate the CW element entirely. Then, all you
> guys who "worked hard" for your 5WPM can see what the other side of the
> fence looks like.
>
> http://www.papadads.com
> Papadads Wireless Emporium
>
> Donnie wrote:
> >
> > On Mon, 17 Apr 2000 20:42:28 -0700, Joe <joentam@yahoo.com> wrote:
> >
> > >Hi gang,
> > >drop by Papadads Wireless at http://www.papadads.com for some radio
> > >bargains. Lots of HF gear -- just in time for the 5 WPM extras.
> > >
> > >Show your extra class ticket that was issued before 4/15/2000 and take an
> > >additional 5% off any listed item.
> > >
> > >thanks,
> > >Papadads Wireless Emporium
> > >
> > >Boy Joe,
> > You took a lot of heat on this one.
> > somethings are better left unsaid.
> > Open Mouth Insert Foot!!!
> > 73 Donnie N4JZH

3807. Re: Does anyone have this manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <F28DOUwIyg0YYLRQxtStktEk5=ar@4ax.com>
Source record: 80822

kg2qv@arast.org (KG2QV) wrote:

>Hi folks. Recently obtained a Radio Shack DX-160 Field Effect Communications
>Receiver (whew! From now on it's General Coverage Receiver with this thing).
>Anyway, I'd like to locate the owner's manual (or photocopy of same) for this
>thing.

Try http://www.manualman.com and look under Realistic DX-160.

Bob
k5qwg

3808. Re: VISIT - http://www.ab7sl.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <390370F0.89C9EF70@uakron.edu>
Source record: 80823
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.cb

Stop by and check it out!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Charles wrote:

> Drop by and visit AB7SL-Ham Radio Pages which has recently been updated. You'll
> find....
>
> 1. Ham Radio Links - that actually work and are kept updated
> 2. Equipment Photos
> 3.AB7SL Biography
> 4. Personal Photos
> 5. Station Description
> 6. Software Downloads
> 7. The DX Page
> 8. IOTA List - downloadable
> 9. W7NH - Elmer Tribute
> 10. Prescott,Arizona page - full of photos
> 11.Online Logbook - see who I have worked.
> 12. Music Page
> 13. Guestbook - leave your thoughts and remarks for all to read
> 14. Free-For-All Links Page - leave a public link to your site.
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> _____________________
>
> AB7SL- Ham Radio Pages
> http://www.ab7sl.com
> Add YOUR SITE to my -- PUBLIC -- Links page
> http://www.bravenet.com/freelink/show.php?usernum=321832724
> _____________________

3809. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <smKM4.23335$fF5.689039@news1.rdc1.il.home.com>
Source record: 80824
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> > > >Boy Joe,
> > > You took a lot of heat on this one.
> > > somethings are better left unsaid.
> > > Open Mouth Insert Foot!!!
> > > 73 Donnie N4JZH

Think of it as something like handicapped parking spaces.
A small discount for those suffering CW-itis.
:)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOQOMPIFlGDz1l6VWEQL1LgCgtSUNfpCsvkuEfoB3mOC/sd26NaIAnjo/
nN7TB3UxgGcqQxOvGxePJt72
=muNk
-----END PGP SIGNATURE-----
```

3810. Re: Recommendations on a 2m/70cm/6m antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39037241.D073A10E@uakron.edu>
Source record: 80825

Check out the ham page. GP-15 -
52MHz 3.5 dBi 5/8wave
146MHz 6.2 dBi 5/8wave x2
446MHz 8.6 dBi 5/8wave x4
1.5:1 or less
Max Power 150 watts
Length 7'11"

http://ifip.com/wa8phd.htm
Lou WA8PHD

Bill Gallagher wrote:

> Hello, Robert and the group!
>
> Although the construction is a little weak, Rat Shack has a discone antenna
> at under $60 that works well. Diamond, Sirio, and Icom also have discones
> available. The Icom includes 50 feet on decent cable with N-connectors.
>
> I have used all four of these antennas, and there is no practical difference
> between them.
>
> For six meters, I recommend removing the loading coil/whip assembly and
> replacing it with either a quarter-wave whip, or a decent 6-meter mobile
> antenna (I use a hamstick)
>
> Good luck!
>
> Bill WA3RA
>
> "Robert Joshua Chen" <rjchen@Stanford.EDU> wrote in message
> news:8dqrr6$ar1$1@nntp.Stanford.EDU...
> > Hi, I need some recommendations on a 2m/70cm/6m tri-band base station
> > antenna. I live in an apartment with a small non-metallic balcony that is
> > about 5x5x8 (tall). Any suggestions would be greatly appreciated.
> >
> > Thanks,
> > -Robert

3811. Re: Info on Cushcraft R8 Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <390379C4.DD5FBF1@uakron.edu>
Source record: 80826
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.hf

I just got a GAP Antennas. I shold have it up shortly and if you are
interested I let you know!
http://www.gapantenna.com/

Lou WA8PHD
http://ifip.com/wa8phd.htm

Duncan Fowler wrote:

> I am considering buying a vertical to put in an area that does not lend it
> self to having radials nor guy support. I do get some interesting winds
> from time to time.
>
> What is the experience that folks have had with this?
>
> Any other recommendations from the group?
>
> Thanks
>
> Dunc, KL7RH

3812. FS: Yaesu YD-844 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423183815.01382.00001170@ng-df1.aol.com>
Source record: 80827

I have a Yaesu YD-844 desk microphone in good condition.....There is some light paint wear on neck and base.....Overall not bad and matches the FT-101 series of radios etc... I will ship it any where in the 48 states for $32.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3813. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423184056.01382.00001174@ng-df1.aol.com>
Source record: 80828

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

3814. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: John <jfinley1@tampabay.rr.com>
Message-ID: <v_KM4.6742$i84.32260@typhoon.tampabay.rr.com>
Source record: 80829

Great radio, here are some sites.

Get the soft ware it makes it easy to program and files are on the net for
it already at http://www.ac7ba.com/rdf_file_page.htm and may be at your
club site.

http://www.icongrp.com/~sllewd/beltclp.htm

http://www.icongrp.com/~sllewd/vx5rmain.htm

http://www.icongrp.com/~sllewd/download.htm

http://www.ticon.net/~joelt/vx5r.html

John N4SPL
Tampa, Florida
http://web.tampabay.rr.com/jfinley/
"Todd" <toddhuov@flash.net> wrote in message
news:ZiuM4.652$X55.87534@news.flash.net...
> Hi,
>
> I was looking at HT's and I am kind of interested in this one. Does anyone
> own one and if so what are your impressions of it.
>
> I am replacing an Alinco DJ-G5 which was a great HT until it took a bath
one
> day.
>
> 73,
>
> Todd
>
>

3815. FS: ICOM IC-255A 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423184213.01382.00001176@ng-df1.aol.com>
Source record: 80830

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

3816. FS: Astron RS-35A Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423184355.01382.00001179@ng-df1.aol.com>
Source record: 80831

I have for sale in excellent condition an Astron RS-35A power supply.......This does not have the meters.......I will take $100 plus shipping........I can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3817. ICOM 32-E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: tony barber <tony.barber@virgin.net>
Message-ID: <39037DA6.2B09@virgin.net>
Source record: 80832

Required instructions on use of ICOM 32E..can anyone assist..tnks, Tony

3818. Yaesu FT707

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: tony barber <tony.barber@virgin.net>
Message-ID: <39037E0F.FC4@virgin.net>
Source record: 80833

Can anyone help with a copy of operating manual..or article from mag
e.t.c.......Thanks, Tony.

3819. FS: Kenwood TM-3530A 220 Mhz Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000423185026.01382.00001183@ng-df1.aol.com>
Source record: 80834

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 9.5, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display......This rig is loaded with all the internal options...... Its a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........

3820. fs or trade kam all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: hcrane@thezone.net
Message-ID: <390386bc.66479557@news.thezone.net>
Source record: 80835

for sale kam all mode ver 5.0 all hookups for vhf and hf
all 3 manuels comes with 1 ch radio. willing to trade for
handheld radio or other items. everything comes with the kam
all you need to run it power suply cables computer cables
software. ect everythng you need in miint condition.
email offers. or trades. i wll pay shipping if your in canada if your
in the U.S with with split the shipping . fair enough but i am will to
trade anythnig of interest. so please make offers thanks.

3821. Re: Yaesu FT707

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <soLM4.2480$dj5.33701@news.swbell.net>
Source record: 80836

Try http://www.w7fg.com/ - there's all kinds of manuals listed...

John

tony barber <tony.barber@virgin.net> wrote in message
news:39037E0F.FC4@virgin.net...
> Can anyone help with a copy of operating manual..or article from mag
> e.t.c.......Thanks, Tony.
>

3822. Re: New Model ICOM 706-Mk III ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000423191050.19061.00003298@ng-fh1.aol.com>
Source record: 80837

the Icom 706 MK III will not be called a 706 . I was told by a confidential source that they will retire the name 706 with the "g" model that is currently available. The NEW model available no earlier than next fall
2000 will have 1.2 ghz added . The radio will resemble the IC-2800H but with a bigger VFO knob.I also heard the performance will be much better and is designed to compete head to head with the
NEW KENWOOD TM-2000 which will be at DAYTON 2000. This radio looks like a Kenwood TM-700 data radio recntly reviewed in QST. The radio covers from 1.8 mhz to 1.2 ghz. WOW. Kenwood also has
a base/satelite radio called the TS-599
which will also cover from 1.8 mhz to 1.2 ghz continuous and will have a tuner etc in one box.
73's Dayton will be good, TIM

3823. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <aqLM4.2715$WE4.473096@dfiatx1-snr1.gtei.net>
Source record: 80838
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

NO matter how many of you choose the juvenile tactic of ridicule -
"You MUST be a sad and bitter old man", fact is folks like Joe and me
quite assuredly get as much and MORE satisfaction out of life than the
latest crop or "welfare/slowcode Extras"are likely to... And why
WOULDN'T we? After all , we have the reality that we lived in a time
when amateur radio had status and "class" - ham operators were held in
respect and esteem by those familiar with the demands to be met in
obtaining a license - as well as the knowledge required to place a
station on the air and keep it there. We also (STILL!) have
satisfaction in the knowledge that our licenses were obtained the
"hard way", in front of FCC engineers, and with the full spectrum of
both written and CW requirements that were common and appropriate for
their time period.

Sorry to burst your bubble, or any "satisfaction" YOUR hoped for
imagininary vision of some sad and tragically disgruntled OT may have
given you - but all is pretty calm, serene and generally upbeat on
this end - we just choose to indulge in a bit of open viewpoint on a
twist of FCC policy which we find disgusting... NOW, if OUR publicly
expressed opinions cause YOU seriously tight jaws or increased blood
pressure, well, you know where to take your problem...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

<h@a.m> wrote in message news:390353EE.B360B9FE@a.m...
> Unfortunately K7JOE seems to be young and in his picture at
> http://www.qrz.com/callsign.html?callsign=k7joe he hardly looks like
a grumpy old
> man on a park bench. However, I'd agree with you that is what he
would seem by his
> off the wall comments to be. I'm afraid by the time he is an "old
man" (as opposed
> to OM) he'll be super grumpy and disgusted with the world. Maybe
when that cute
> kid he's holding gets older he'll rebel as JOE seems to be doing and

he'll get a
> dose of his own medicine. I just hope he doesn't use the same
unreasonable logic
> in raising his child.
>
> It seems to be a case of "my way is right" and your way is "wrong."
If you won't
> do it MY WAY then I'm going to try to let the world know that I'M
RIGHT and YOU'RE
> WRONG (you are stupid for not seeing things MY WAY)...
>
> He's identified in the callbook as:
>
> Joseph M. Fitter, K7JOE
> NW Oatfield Ct
>
> and today's weather where he lives in Portland is: Breezy/Light
Rain, Temp: 50ï¿½F
> Wind Chill: 31ï¿½F
> That's probably a GOOD weather report for Portland...only LIGHT
RAIN!
>
> Maybe he's got such a grumpy attitude due to the consistently wet
weather in
> Portland and constant lack of sunshine? Maybe he'd feel more"
fit(ter)" if he'd
> stop being so grumpy and could spend more time in the "oat field"
rather than
> having to stay inside complaining to the computer screen about how
awful the state
> of amateur radio and the world is and how many privileges have just
been taken away
> from him. Of course he could take a break to count the amount of
money he's hoping
> to make by selling his gear to only those who share his attitude on
life and
> amateur radio (at a 5% discount)!
>
> Since his description at the QRZ site says he spends his time on CW
he can set his
> keyer to 25 or 30 wpm and nobody will respond if they're a "slow
speed" Extra.
>
> It takes all kind and I think it's time to set filters to eliminate
any of his
> posts or any posting with K7JOE in the subject.
>
>
> TooManyRadios wrote:
>

> > In article <39032E1A.50EA56DF@yahoo.com>, Joe <K7JOE@yahoo.com>
writes:
> >
> > >Thanks, but I'm traveling NOW. This month. And am
> > >shut out NOW. I dont want to, nor should we have had
> > >to WAIT for the rest of the world to LOWER their
> > >standards for the dumbass lazy americans. It's
> > >pathetic.
> >
> > Sorry, old man, but YOU'RE the "pathetic" one. Either lead,
follow, or get out
> > of the way. The amateur radio community is finally following the
rest of the
> > world into the new Millenium. DEAL WITH IT!
> >
> > You're probably one of those crabby old toads who sits on a park
bench and
> > whines about how much better everything was back when you were
young and had
> > some influence, aren't you?
>

3824. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Tim Thompson <tthomps@nospam.erols.com>
Message-ID: <8e093f$9lt$1@bob.news.rcn.net>
Source record: 80839

I got started through a local ham club that I found through
the ARRL web site at:

http://www.arrl.org/

The club that I contacted had a beginner's class, and at the
class there were several hams who answered our questions and
gave us advice on how to get a reasonably priced rig that
would meet our needs. The amount of money you need depends
on many things, including the operating modes you want to
use and the availability of used equipment that meets your
needs. Again, local hams may be very helpful - I found a
used transceiver that would meet my needs, but was told that
it was overpriced, so I passed on it.

regards,

Tim
KB3EKG

Bill wrote in message <3903949A.C2FE65EB@nospam.net>...
>I have always wanted to get involved in HAM radio, but
could not afford
>to until now.
>
>How do I get started if I am a complete newbie?
>
>Is there an FAQ? How much money gets a guy started?
>
>Thanks
>Bill
>muirhead@mediaone.net

3825. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39039C36.311FA2CC@dialpoint.net>
Source record: 80840

Go to the ARRL.ORG site and look around. That is sort of a national club. On it should be a place to find some info on clubs in your area. YOu might also go to www.qrz.com and see if you can search for some hams in your area. Not sure if they can do that on the internet or not, but you could on an old cd I have from them.

Go to e-bay and look under the ham radio section for some prices of used gear.
Right now Icom has a new radio for $ 995 or so that will cover all the low bands, 50, 144 and 450 mhz. Lot of radio in a small package. It operates on 12 volts so you need to spend about another $ 150 for a power supply.

Search for some of the ham radio supply places for the radios. There are lots on the internet. You can get some good rigs used for about $ 250 and spend about $ 50 for some coax and wire to make a dipole antenna.

Bill wrote:
>
> I have always wanted to get involved in HAM radio, but could not afford
> to until now.
>
> How do I get started if I am a complete newbie?
>
> Is there an FAQ? How much money gets a guy started?
>
> Thanks
> Bill
> muirhead@mediaone.net

3826. resistor ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: SKYHOOK <cat88@helicon.net>
Message-ID: <sg7cfa8qcdo172@corp.supernews.com>
Source record: 80841

were the older transistors in the early yaesu amps, red in color, with atlas name on them ,with there value, there are transistor in amp,with color codes ,and others that are red, with there values in black on them, they seem to match schematic, 73s craig

3827. Replacement for Icom 821?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: John Reed <jreed@NOSPAM.thor.atl.ga.us>
Message-ID: <sg7g1pcbcdo47@corp.supernews.com>
Source record: 80842

Since the Icom IC-821H is being closed out, does anyone have any inside scoop on what the replacement rig will be?

John, N4TII

3828. TS 830 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Wayne Mikel <KE6DJE@arrl.net>
Message-ID: <3903c263.0@news.sac.bfp.net>
Source record: 80843

Hi all,

I have Kenwood TS830S radio and it receives but I get no transmit from it.. it won't load up, won't tune... nothing.. I have High Voltage of 900 volts according to the meter. It was working on 10 mtrs one night, then the next morning I went to use it and then is when I could not transmit. I have another 10 mtr rig and can't hear anything from the TS830S. I replaced the 12BY7A tube and the 2 6146s and still have nothing. all switches are at the same settings as the night before.

Any help would be greatly appreciated.

email ke6dje@arrl.net or post back to the NG

Thanks again
Wayne Mikel KE6DJE/AG

3829. FA: Shinwa SR001 wideband scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <3903CFDC.A5E5FC2E@nidlink.com>
Source record: 80844

I have placed a Shinwa SR001 wide band (25mHz -- 999.995mHz)
scanner for auction on eBay. Nice pix -- great rig!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316623207

Thanks,

David, WA7ZYQ

3830. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Joe <joentam@yahoo.com>
Message-ID: <3903D7B9.481B1902@yahoo.com>
Source record: 80845
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Well Said, Gary. Blood pressure not up here. Just doing fine! Isn't it funny how "big" these ham operators are hiding behind their false names? One of them was even smart enough to post my name on here (as if we all dont know how to use QRZ.com) I wonder if that guy in kentucky will be on the newsgroup tomorrow between running down to cash the welfare check and working all the DX with his new 5 WPM license!
I sense the rest of the pack is cranky today because they dont get my 5% "real ham license" discount. Oh well. I'll even work the lids if it counts as a new one! Most of these guys didnt even listen to the healthy debate and discussion -- like typical operators, they're full of hot air. Been trolling with this topic for a while now. I think I'll head for rec.harley.davidson for a while and enjoy one of the other hobbies.
73 (note to you newbies, it's not 73's ....73 is singlular...real hams know it too).

Joe K7JOE

Gary - KJ6Q wrote:
>
> NO matter how many of you choose the juvenile tactic of ridicule -
> "You MUST be a sad and bitter old man", fact is folks like Joe and me
> quite assuredly get as much and MORE satisfaction out of life than the
> latest crop or "welfare/slowcode Extras"are likely to... And why
> WOULDN'T we? After all , we have the reality that we lived in a time
> when amateur radio had status and "class" - ham operators were held in
> respect and esteem by those familiar with the demands to be met in
> obtaining a license - as well as the knowledge required to place a
> station on the air and keep it there. We also (STILL!) have
> satisfaction in the knowledge that our licenses were obtained the
> "hard way", in front of FCC engineers, and with the full spectrum of
> both written and CW requirements that were common and appropriate for
> their time period.
>
> Sorry to burst your bubble, or any "satisfaction" YOUR hoped for
> imagininary vision of some sad and tragically disgruntled OT may have
> given you - but all is pretty calm, serene and generally upbeat on
> this end - we just choose to indulge in a bit of open viewpoint on a
> twist of FCC policy which we find disgusting... NOW, if OUR publicly
> expressed opinions cause YOU seriously tight jaws or increased blood
> pressure, well, you know where to take your problem...
>
> --
> Gary - KJ6Q
> = = = = = = = =

> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> <h@a.m> wrote in message news:390353EE.B360B9FE@a.m...
> > Unfortunately K7JOE seems to be young and in his picture at
> > http://www.qrz.com/callsign.html?callsign=k7joe he hardly looks like
> a grumpy old
> > man on a park bench. However, I'd agree with you that is what he
> would seem by his
> > off the wall comments to be. I'm afraid by the time he is an "old
> man" (as opposed
> > to OM) he'll be super grumpy and disgusted with the world. Maybe
> when that cute
> > kid he's holding gets older he'll rebel as JOE seems to be doing and
> he'll get a
> > dose of his own medicine. I just hope he doesn't use the same
> unreasonable logic
> > in raising his child.
> >
> > It seems to be a case of "my way is right" and your way is "wrong."
> If you won't
> > do it MY WAY then I'm going to try to let the world know that I'M
> RIGHT and YOU'RE
> > WRONG (you are stupid for not seeing things MY WAY)...
> >
> > He's identified in the callbook as:
> >
> > Joseph M. Fitter, K7JOE
> > NW Oatfield Ct
> >
> > and today's weather where he lives in Portland is: Breezy/Light
> Rain, Temp: 50ï¿½F
> > Wind Chill: 31ï¿½F
> > That's probably a GOOD weather report for Portland...only LIGHT
> RAIN!
> >
> > Maybe he's got such a grumpy attitude due to the consistently wet
> weather in
> > Portland and constant lack of sunshine? Maybe he'd feel more"
> fit(ter)" if he'd
> > stop being so grumpy and could spend more time in the "oat field"
> rather than
> > having to stay inside complaining to the computer screen about how
> awful the state
> > of amateur radio and the world is and how many privileges have just

> been taken away
> > from him. Of course he could take a break to count the amount of
> money he's hoping
> > to make by selling his gear to only those who share his attitude on
> life and
> > amateur radio (at a 5% discount)!
> >
> > Since his description at the QRZ site says he spends his time on CW
> he can set his
> > keyer to 25 or 30 wpm and nobody will respond if they're a "slow
> speed" Extra.
> >
> > It takes all kind and I think it's time to set filters to eliminate
> any of his
> > posts or any posting with K7JOE in the subject.
> >
> >
> > TooManyRadios wrote:
> >
> > > In article <39032E1A.50EA56DF@yahoo.com>, Joe <K7JOE@yahoo.com>
> writes:
> > >
> > > >Thanks, but I'm traveling NOW. This month. And am
> > > >shut out NOW. I dont want to, nor should we have had
> > > >to WAIT for the rest of the world to LOWER their
> > > >standards for the dumbass lazy americans. It's
> > > >pathetic.
> > >
> > > Sorry, old man, but YOU'RE the "pathetic" one. Either lead,
> follow, or get out
> > > of the way. The amateur radio community is finally following the
> rest of the
> > > world into the new Millenium. DEAL WITH IT!
> > >
> > > You're probably one of those crabby old toads who sits on a park
> bench and
> > > whines about how much better everything was back when you were
> young and had
> > > some influence, aren't you?
> >

3831. Wanted: Kenwood TS-440s Instruction Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000422203327.02931.00001645@ng-fb1.aol.com>
Source record: 80854

I need a Kenwood TS-440s instruction manual......If you have kicking around in nice shape that you no longer need, please let me know..........WZ1U Steve

3832. FS - Yaesu FT-990-AC - Correction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000422213344.08116.00001731@ng-df1.aol.com>
Source record: 80855

Very nice FT-990-AC for sale. Ser. No. 1J0730008 . Has 2.4kHz and 2.0kHz SSB filters, and a 500hz CW filter. Internal AC power supply. Fast internal auto-tuner. Original owners manual and service manual. No noticeable scratches. Looks almost new. Operates as new. I can email high resolution Jpg pics upon request. $1050.00. This includes professional packing, full insurance and CONUS shipment via UPS ground. No hand mic, but I can incude a like new Heil desk mic with Yaesu adapter and stand for $75.00 additional. Email direct if interested. KK4TL@AOL.COM

==========

Help my friend Jennifer find her mom. Click here.
http://hometown.aol.com/frogchik27/myhomepage/index.html

3833. Re: SSTV help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000422221705.05860.00001798@ng-cj1.aol.com>
Source record: 80856

The easy way to get into SSTV is to download a program called W95SSTV and use a computer with your radio output connected to the line input of your sound blaster audio card. W95SSTV is available anywhere on the web as shareware. It is easy to set up and use.

Good Luck
W0CBF
Chuck

3834. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: philrut1@aol.com
Message-ID: <20000422230322.14387.00003879@ng-ch1.aol.com>
Source record: 80857

>I was really backing you up, but it would appear that either you have
>forgotten your grammer

Incidentally Patrick, you spelled "grammar" wrong! :-)

3835. FS: Kenwood SM-220

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <qMtM4.16789$QN6.998811@newsfeed.intelenet.net>
Source record: 80858
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Good condition Kenwood SM-220 station monitor with BS-8 Pan Display for the TS-940/TS-830S/TS-530SP. Comes with a copy of the manual. $300 plus shipping. May consider trades.
e-mail john@reno.quik.com

3836. FS: Drake TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <D0uM4.16790$QN6.998560@newsfeed.intelenet.net>
Source record: 80859
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Very good condition Drake TR-7 loaded with filters, includes Drake power supply and Drake mic. Works and looks great. Comes with original manuals. This one is a keeper. $650 plus shipping. May consider trades.

john@reno.quik.com

3837. fa: Kenwood TR-2600A H/T $48, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422232942.16049.00002981@ng-ck1.aol.com>
Source record: 80860

NoReserve, Nice pic, ends tomorrow, go-c(please)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310637358
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3838. fa: Nice NYE MB-II 3KW Roller Tuner, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422233151.16049.00002985@ng-ck1.aol.com>
Source record: 80861

Loreserve has been met, Nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310787618
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3839. fa: MFJ-1274 HF/VHF Packet TNC@$32, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422233413.16049.00002991@ng-ck1.aol.com>
Source record: 80862

NoReserve, Nice pics with most cables es book!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310618429
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3840. fa:Yaesu FT-727R Dual-Bander H/T @$89, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422233617.16049.00002995@ng-ck1.aol.com>
Source record: 80863

NoReserve, Nice pics with Encode/Decode, 5 watts out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310657623
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3841. fa: TWO(2) B&W KW Plug in Coils(BC-610?)@$8.49

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422233842.16049.00002997@ng-ck1.aol.com>
Source record: 80864

NoReserve, Nice clear picture for your viewing pleasure!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313191075
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3842. Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Todd <toddhuov@flash.net>
Message-ID: <ZiuM4.652$X55.87534@news.flash.net>
Source record: 80865

Hi,

I was looking at HT's and I am kind of interested in this one. Does anyone own one and if so what are your impressions of it.

I am replacing an Alinco DJ-G5 which was a great HT until it took a bath one day.

73,

Todd

3843. fs: Yeasu FT-1000MP, Like New, Boxes etc!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000422234346.16049.00003005@ng-ck1.aol.com>
Source record: 80866

Hi Fellas;
I have for SALE:
Beautiful Yaesu FT-1000MP(AC supply built in)Transceiver in the Original 3 box carton with Mike, Manual and AC Cable.
Radio looks new, little use, works fine.
Only serious inquiries, Please no Tire kickers or Questions on what its features are, Go check the Yaesu Web-Page!
Price is $1650 ppd Conus!
Priced to sell, Got enough rigs!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com

3844. WTB:Kenwood SM-230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <lquM4.16791$QN6.999088@newsfeed.intelenet.net>
Source record: 80867
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking for a good condition SM-230 station monitor.

john@reno.quik.com

3845. New Model ICOM 706-Mk III ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000423004004.13880.00001636@ng-fp1.aol.com>
Source record: 80868

A few weeks ago someone posted a note about a possible new 706 (Mk-III ??) radio mentioned on a British dealer's web site. Does anyone have the URL for this dealer or have any indication that there is such a radio out there or if it might be announced at Dayton?

3846. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Marty N5NW <martywn5nw@my-deja.com>
Message-ID: <8du04j$p5v$1@nnrp1.deja.com>
Source record: 80869
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <_0rM4.852$WE4.186654@dfiatx1-snr1.gtei.net>,
"Gary - KJ6Q" <davison7@gte.net> wrote:

> "More hams"? Possibly - but how many that will make the radio activity
> something we will be proud of in another 10-20 years...

Unfortunately, I haven't run across anything produced with a code test in the past 10-20 years to make me especially proud of overall radio activity. The majority of what I heard on 80m and 20m I couldn't let my daughter listen to, and would have preferred not to allow my wife to hear, for fear she would ban radio from the house!

We do have our moments ... I lived in Fort Lauderdale during Hurricane Andrew. Didn't hear a bunch of CW traffic then, though. Skywarn here in Western Tennessee is certainly laudable, but that's mostly populated by no-code Techs now. The poor kid from the Netherlands who was shot by pirates certainly made me proud, but then again that wasn't CW traffic.

I can't seem to find the cause/effect of CW examinations that produces better operators. I wish I could. I will say, however, that I find CW operations to be absent of much of the profanity, bigotry, interference, etc. found in the SSB segments. Which is why I spend most of my time personally on CW.

To the original post in this thread:

Hi Joe,
> Joe K7JOE <K7JOE@yahoo.com> wrote in message
> news:3900A154.23551E15@yahoo.com...

> I dont know a single "old" 20 WPM extra who got his or her extra
> ticket without operating on the air.

I assume you are speaking of "operating on the air" meaning CW. I suppose I'm the exception that proves the rule. I didn't make any CW contacts prior to passing my 20wpm test. Didn't make any until over a year after, when a friend introduced me to the fun of QRP contesting.

Not a big deal, I guess. But taking code tests made me more reluctant to actually use CW on the air. I had to be talked into it.

> > B) Reciprocal licensing. Formerly, the US Extra Class ticket was
> > transferrable in many countries to a local license. I am a dx er.
(snip)
> > can no longer get HF priveleges in several countries because now the

> > "highest" us license is still just a 5 WPM CW accredation. Most
> > nations
> > STILL require 12 WPM, some as much as 22 WPM for HF access

While the sentiment is logical, the laws in this instance don't support the argument being made. Both CEPT and IARP (good for Europe and South America) accept Tech Plus licenses the exact same as Extra Class. Some of the more exotic locations (like the Balkans, where I'll be in June) still require reciprocal licenses, but offer no resistance since I've met the 5wpm standard. Can you name five or six countries that (in your estimation) will prohibit reciprocal operations? I just don't have the time to go through the database and check. Is there a table of reciprocal priveleges somewhere that I can look at requirements en masse?

You may be correct -- but nothing thus far has proven your point. I suspect it may take a couple of years for the fallout to hit on this point, and it may not hit at all (in my opinion).

I still think our best route is to file a petition asking the FCC to raise the extra class code requirement back to 20. I understand this has been done. I would also suggest that perhaps we give up the Extra class only subbands. The only difference in Extra and other licenses would be the ability to be Volunteer Examiners. After all, if I am giving an entry level code test, I should know the code at least four times better than the people taking it!

This keeps a "highest level" license, but does away with operating privelege discrimination based on CW ability.

Oh well, just some thoughts.

ObFS: Kenwood TS-940sAT, inrad CW filters (both IFs), IF-10B computer interface and W1GEE interface cable, excellent condition, original manual. Asking US$1,100 plus shipping. Contact direct at my callsign at midsouth.rr.com or my callsign at arrl.net if interested.

Marty, N5NW
Memphis, Tennessee

Sent via Deja.com http://www.deja.com/
Before you buy.

3847. FS Yaesu FT-900CAT HF Tranceiver $800

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3902AC6F.5A2@ix.netcom.com>
Source record: 80870
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Yaesu FT-900CAT HF tranceiver in excellent condition. This features a removable faceplate, 20' separation cable and separation kit, Collins SSB mechanical filter, optional 500Hz CW Filter, Automatic antenna tuner, handmike, unused power cord, manual, original box and packing. This is a great radio for home or mobile use. $800
73 Chris VE3NGW/W4 Florida

3848. Re: Battery ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <+44COfpy9r4WLvQARZ+cKvSUF5JI@4ax.com>
Source record: 80871

On Sat, 22 Apr 2000 13:00:33 -0700, "Phillip B. Pacier"
<ke6guq@arrl.net> wrote:

> I have a question about a backup battery for my station. I just
>received a battery that I can use as a backup to my station primary
>power. My question is this: can I hook it up directly to my Astron
>regulated power supply and then hook my radios up to the battery? This
>way if the power goes off, the service wont be interrupted. Can I do
>this or do I need to have a charging regulator? I was figuring since
>the power supply is regulated, I wouldn't need another regulator.
>Comments? Thanks

The April Newsletter of our local club has a great article about how
to do this at...

http://www.fgcarc.org/cars/carsapr2000.PDF

Jim
KG4GXP

3849. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <jpACOQJ5kYPoUnp5TDJTydZ1MzDm@4ax.com>
Source record: 80872

On Sun, 23 Apr 2000 03:42:49 GMT, "Todd" <toddhuov@flash.net> wrote:

>Hi,
>
>I was looking at HT's and I am kind of interested in this one. Does anyone
>own one and if so what are your impressions of it.
>
>I am replacing an Alinco DJ-G5 which was a great HT until it took a bath one
>day.

http://www.eham.com/ Product Reviews.

Jim
KG4GXP
>

3850. Kenwood TS-440 Is This A Good Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <GvwM4.1856$JN3.9895@newsfeed.slurp.net>
Source record: 80873

I have a chance to buy a Kenwood TS-440 (seller said HF-440) transciever and I'm wondering how good this radio is and what a fair price for one that's in good condition would be, Wanting to work on improving my code so I can upgrade my ticket. Anybody have any familiarity with this rig?

Mark KD5JMF
--
Member: Severe Storms Intercept Team
When the weather's bad, it's really GOOD!

3851. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Jack <jackn2mpu@monmouth.com>
Message-ID: <39029C01.EF3D20E4@monmouth.com>
Source record: 80874

Mark Keith wrote:
>
> You can only sell 1 amp of a certain type per year and be legal. Any
> more than that is illegal. Being as the guy mentioned "a lot" of these
> amps being sold, doesn't sound too legal to me. To sell one than 1 amp
> of a certain type per year, it must be type accepted. MK
>

Type acceptance only applies to 50 MHz and up amps, transceivers,
scanners. Type acceptance also applies to commercial (like marine or
aircraft radio) equipment.
--
JackN2MPU
Modeling the NYC and NYNH&H in HO and CPRail and D&H in N
Proud NRA member

3852. need Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Cuthbert Lo <cuthlo@wyk.edu.hk>
Message-ID: <3902A756.FD79E88E@wyk.edu.hk>
Source record: 80875

hi all,

I got my ICOM T81A's battery pack BP-200 clip broken, which hold itself
onto the transceiver. Does anyone can suggest me some ways to fix it?!

Thank you

cuthlo

3853. TS690 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Randy True <kd4ykv2@fuse.net>
Message-ID: <8c85gs4oscii97kl45vmjgmb3e31srkth5@4ax.com>
Source record: 80876

Looking for a nice Kenwood TS450/690 instruction manual.

Randy True
kd4ykv2@fuse.net
Kentucky Ohio Indiana Tri-State Scanner Page
http://home.fuse.net/rwtrue00/index.htm
All Ohio Scanner Club KY,IN,IL,MI Editor

3854. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Mark <BinfordV@worldnet.att.net>
Message-ID: <iwyM4.28978$fV.1723885@bgtnsc05-news.ops.worldnet.att.net>
Source record: 80877

Love mine. Hard to believe they can get all the features into something that small. The metal case helps to. I had mine in the back pocket of my bike jersey when I hit a dog & crashed. Except for some road-rash on the rubber-duck the rig survived just fine.
On the down side the rubber-duck isn't very efficent on 6 (imagen that!). Comet makes a replacement that's supposed to do a better job but haven't tried it.

--
Mark
KU4MP

3855. MonitorScope!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Mike Ribton <mike.ribton@cableinet.co.uk>
Message-ID: <8HzM4.5968$VR6.589904@news3.cableinet.net>
Source record: 80878

(I'll get it right this time, hi!)
I'm going for my ham license on May 8th - recently fell over a KW 108
MonitorScope (marked up as "Decca") which should be useful in the lineup.
However, NO PAPERWORK - aarrgghh!!
Original or copy handbook/manual please - all costs met natch.
Someone please...?
mike.ribton@cableinet.co.uk

3856. FS: RFApplications VFD-VHF Digital Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <3902D745.6EF0A952@mbl.edu>
Source record: 80879
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Meter is as new covers 50-225MHZ @ 300W. sells for 249. will sell for
150.00 plus any shipping. I have 2 of these.

3857. Re: Kenwood TS-440 Is This A Good Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <C1D97FFF98D216C7.33EBE88FEBA4BAE0.238088F9C335E8B2@lp.airnews.net>
Source record: 80880

Mark.....find out if it has the internal tuner.....the 440S(without tuner) should be around $500 and with tuner around $600 .... ask if it has any optional filters - you should have one if you are interested in cw....the 440 is generally a good radio but had some problems with conductive grease that was used on the connectors of the pll's .... any serial # prior to one starting with '0' is suspect.....ask if the modification has been done.....if it is an earlier one.....if not ... you can be sure it will have to be done at some time.....about $140 per PLL....there are two....ask about the cosmetics....any scratches or wear marks and are you getting the original box, mike and manual......

there is a book by the ARRL.....called the Radio Buyers Guide Book.....may be helpful.....about $15 ....

hope that helps....

tom WQ5J..... wq5j@airmail.net
M. Schneider wrote in message ...
>I have a chance to buy a Kenwood TS-440 (seller said HF-440) transciever
and
>I'm wondering how good this radio is and what a fair price for one that's
in
>good condition would be, Wanting to work on improving my code so I can
>upgrade my ticket. Anybody have any familiarity with this rig?
>
>Mark KD5JMF
>--
>Member: Severe Storms Intercept Team
>When the weather's bad, it's really GOOD!
>
>

3858. Re: Kenwood TS-440 Is This A Good Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3902DE14.B39EE0BA@cmcorp.com>
Source record: 80881

Tom Stack wrote:

> ....the
> 440 is generally a good radio but had some problems with conductive grease
> that was used on the connectors of the pll's ....

The REAL problem is the rubber cement used to stabilize the components to
prevent
FM ing while mobile. It gathered water from the air and became corrosive,
eating away copper. I have replaced coils, FETs, and capacitors done in by the
stuff.
It has NOTHING to do with connectors and it is NOT grease.

> hope that helps....
>
> tom WQ5J..... wq5j@airmail.net

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

3859. FS Complete ATV station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Joseph Schulte WA8UET <schulte@bright.net>
Message-ID: <aeCM4.6994$t_3.94919@cletus.bright.net>
Source record: 80882

Ken, K8RWK, has a complete ATV station for sale.
Click on the link below for details.

http://www.bright.net/~schulte/Ken/kencamera.htm

3860. FS ATV Complete Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Joseph Schulte WA8UET <schulte@bright.net>
Message-ID: <zhCM4.6999$t_3.95100@cletus.bright.net>
Source record: 80883

Ken, K8RWK, has a complete ATV station for sale.
Click on the link below for details.

http://www.bright.net/~schulte/Ken/kencamera.htm

3861. Antenna/Tower Package- Pick it up on you way back from Dayton Hamfest!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Gary Boyer <gboyer@greenapple.com>
Message-ID: <yMCM4.1021$0I4.10994@news>
Source record: 80884

The package includes:
Hy-Gain 2 meter vertical
TH-5 tribander
HyGain Tail Twister and control box
Thrust Bearing
Rotator cables and all coax
HyGain Gin Pole
TOWER: Hygain HG-54 Crank Up - Crank Down. Tower is less than ten years old....No Rust!

All of the above equipment is working. I am going through a divorce and need attorney monies.

The QTH is 40 minutes southeast of Columbus, Ohio. The QTH is only 2 hours from the Dayton Hamfest...Bring your crew and take it down after Dayton.

I am simply looking for a reasonable offer.....lets hear from you. Thank You

Gary, K8BY

3862. FS FT 50R accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Joseph Schulte WA8UET <schulte@bright.net>
Message-ID: <ozCM4.7019$t_3.94966@cletus.bright.net>
Source record: 80885

I have a blown up Yasue FT 50 RD that I will throw in with the accessories.
Accessories include on 7.2 volt Yaesu battery pack, Yaesu speaker mic, and
Yaesu DC cigarette lighter plug connector for mobile operation, wall
charger.
Sent the ht back to Yaesu and it was not worth repairing.
Send your offer to me at schulte@bright.net
Your offer price will include shipping and insurance if you want it. Thank
you, Joe WA8UET

3863. Collins 270G speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: ljl160@aol.com
Message-ID: <20000423093708.20807.00002937@ng-fm1.aol.com>
Source record: 80886

I have a great sounding Collins 270G speaker. I don't have the 75a4 anymore so will sell it for BO. Needs a little cleanup. Thanks/ Lew-KlNDV

3864. FS: VIBROPLEX STANDARD STRAIGHT KEY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Thomas Fink <n8qxb@oh.verio.com>
Message-ID: <3iDM4.156860$AT6.220328@dfw-read.news.verio.net>
Source record: 80887

```
FS: VIBROPLEX STANDARD STRAIGHT KEY
PRICE: 85.00 INCLUDES SHIPPING
CONDITION: MINT
--
Thomas E. Fink
n8qxb@oh.verio.com
n8qxb@arrl.net
------------------------------------------------------------
He who laughs last thinks slowest.
```

3865. HEY! W.T.B. MFJ 945E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000423100109.26380.00003279@ng-fj1.aol.com>
Source record: 80888

Hi I need an 945E 1.8 to60 mhz antanna turner.8 out of a 10 pleaseE-mail me at tipcarmc@aol.com.THank you.Tim ....KC2ESQ.

3866. WTB Ham Radio Horizons Magazine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <tqDM4.1375$PP5.25889@news.swbell.net>
Source record: 80889
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy the above magazines. Will buy complete collection - or single issues - whatever you have.

Thanks,

John

3867. French sstv site (in french and english)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: jerome <jerome.fsstv36@free.fr>
Message-ID: <4zDM4.2661$s76.4008977@nnrp6.proxad.net>
Source record: 80890

I udapte my french sstv site at:

Http://jerome.fsstv36.free.fr

73'51 88 de 14FSSTV36

3868. FA ICOM IC-728 ALLMODE ENDS TODAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Robert Parker <rparker@sprint.ca>
Message-ID: <bTDM4.2034$qY2.39679@newscontent-01.sprint.ca>
Source record: 80891

SEE: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=312322591

3869. Astron power supply noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Scott Huber <j.scott.huber@worldnet.att.net>
Message-ID: <b6EM4.29317$fV.1743346@bgtnsc05-news.ops.worldnet.att.net>
Source record: 80892

I have a Astron RS53A power supply that I use with my Kenwood TS-570D(G). I am experiencing a ton of noise generated by the PS on portions of the 75/80 meter band particularly around 3.600 to 3.700 Mhz. I have traced the noise back to the PS by using another receiver not using the PS and when tuned to these frequencies, turning off the rig hooked to the PS the noise disappears. Any others with this problem ? Just like to know before I spring for another PS. Thanks.

--

Scott, KB3EQU

j.scott.huber@worldnet.att.net

3870. Re: Need help Yaesu FT-767 Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <39030DC9.DACA86C8@bellsouth.net>
Source record: 80893

Bob Gifford wrote:

> The automatic tuner doesn't tune. I can't even get it to tune manually.
> Anyone know the fix for this horrible malady.
> HELP! Bob KA3TER

Mine had a similar problem many years back- turned out to be a loose
shaft on one of the caps as I recall- but this was many years ago.

Dale W4OP

3871. *Want* Master II mobile/Exec. info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <390310de.0@news.pacifier.com>
Source record: 80894
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
Was wondering if anyone out there knows if a PA deck(Just the board) on the Master Exec II. would interchange with and the Master II mobile (Brown handled version)?
Any help would be appreciated!!
Thanks
Gary
N7GB

3872. Motorola HF ham rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-23 00:00:00 UTC
From: Bill <w2blc@bigfoot.com>
Message-ID: <8dv364$66v$1@ionews.ionet.net>
Source record: 80895

This is in reference to the new Motorola ham rig (as received from Motorola after an email query):

The Ham radio will retail at US$ 2950.-
It will be sold via our Distributor Royal Communication Inc. and from our sales office MOBATGI in St. Louis .
We'll be at the Hamvention in Dayton Ohio on the 19-21 May and we'll take orders.
Best Regards

Avi Riftin
VP Distribution

Phone +972 3 5515955 Ext 215
Fax +972 3 5520579
Mobile +972 54 809557
EMAIL riftin@mobat.com

3873. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <mWkEOYM4Iqg9NA1A6y5o9g889gX9@4ax.com>
Source record: 80696

Bill <muirhead@nospam.net> wrote:

>I have always wanted to get involved in HAM radio, but could not afford
>to until now.
>
>How do I get started if I am a complete newbie?
>
>Is there an FAQ? How much money gets a guy started?

Maybe $300-$600 for a decent used transceiver that works the high frequency bands, 160 through 10 meters. Maybe $800-$1200 for a new rig. Add another $150 for a power supply for the transceiver. Maybe $50-$70 for an external speaker. Plus another $200 or so for odds and ends -- antenna wire, antenna lead-in cable, grounding rod, soldering iron, solder, a basic voltmeter, etcetera.

If you can find it, the April edition of CQ magazine has a nice article on all of the high frequency transceivers that are currently available in various price categories.

You can also go to the web sites for Icom, Kenwood, Yaesu and Alinco to see their current rig offerings.

Bob
k5qwg
>
>Thanks
>Bill
>muirhead@mediaone.net

3874. Re: Who makes a 2 meter quad?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Robert Fanfant <fanfant@ix.netcom.com>
Message-ID: <39046fab$1@news.microsoft.com>
Source record: 80697

Could it have been: http://www.qth.com/shoestring/ ?

-rob

"fcm" <fmaxsc@hotmail.com> wrote in message
news:39039116.14677100@nntp.ix.netcom.com...
> Bought one from E-Bay from a gentleman in Washington State, I think.
> (He has a web page). Hard drive crash & lost info. Want to get another
> --anyone know his name / URL?
>
> Thanks!
>
> Fred (please e-mail)

3875. Re: Who makes a 2 meter quad?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <390485ac2vtanpl$mr2ice@news.uga.edu>
Source record: 80698

I think Cubex and possibly Lightning Bolt.

Ignacy, NO9E

3876. WTB/trade SX-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: DETROIT47 <detroit47@mediaone.net>
Message-ID: <390479C4.DEA749A0@mediaone.net>
Source record: 80699

Hi all
I'm still looking for a SX-28 to buy or trade .I will be at
Dayton.Please respond direct.
73 John N8QPC

3877. FA ALINCO DR-605TQ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <39047EB6.BD719302@bellsouth.net>
Source record: 80700
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Excelent shape never mobile non-smoker..
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316824155

3878. FA KENWOOD TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <3904801F.40E2748D@bellsouth.net>
Source record: 80701
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Excellent condition,never mobile non-smoker.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316817442

3879. FS:QRP/hf/tuner/antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: AA0KM <jfolk@socket.net>
Message-ID: <sg90j23bcdo172@corp.supernews.com>
Source record: 80702

I have forsale:Mfj-9475 75 meter SSB Qrp $190.00
Mfj-971 tuner goes with above rig. $75.00
Radioshack HTX-100 CW-SSB 25watt $125.00
Palomar PT-340 tuner-tuner $75.00
Isotron 75/80 meter antenna $75.00
All is OBO you can email:jfolk@socket.net

3880. FA TIMEWAVE DSP-9

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <39048B0A.76A92ED3@bellsouth.net>
Source record: 80703
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

excellent condition non smoker.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316844055

3881. FA SCREWDRIVER ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Chris Fox <cfox007@bellsouth.net>
Message-ID: <3904912F.11DBB79C@bellsouth.net>
Source record: 80704
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316870226

3882. FS: Yaesu FT-920-EXCELLENT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: George Sereikas <SEREIKAS@worldnet.att.net>
Message-ID: <VP0N4.32922$WF.1509865@bgtnsc04-news.ops.worldnet.att.net>
Source record: 80705

I have for sale a like new Yaesu FT-920 HF/6 Meter Tranceiver. I am the original owner and the radio works and looks great - it is about 5 months old and was used as a back-up radio and for 6 meters and has seen only about 5 hours use. It would be hard to tell it from a new radio. It comes with the FM-1 FM unit and includes the the hand mike, manual, 12 Volt power cord(never opened/used) and the original triple box.

I will ship this radio in the US 48 for $1099. If your interested, act quickly. If not sold this week, I will be listing the radio on eBay. If interested, send me email at: sereikas@worldnet.att.net

73,

George
K2WO
Formerly KC2MF

3883. FA Ocean Hopper

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8e265adtq1@ns2.htc.net>
Source record: 80706

Ocean Hopper receiver for auction on E-bay under user
dot-miester. Thanks

3884. Re: help with SSTV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <8e25tq$j98$1@news.tribune.com>
Source record: 80707

You can find links to several SSTV sites at.

http://www.muenster.de/~welp/sb.htm

I go the one I use at
http://users.cyberzone.net/jamie/

As for interface directions, they have been published lots of places, and
you can buy a commercial
one. I think the psk 31 help file has schematics in it. Probably the SSTV
ones too.

KA9CAR

Sam wrote in message ...
>I know that this is going to sound stupid but here it goes. I am new at
>amateur radio and I know what SSTV is, but can someone give me detailed
>information on how I can receive SSTV images with a Yaesu FT-8100R (what
>equipment I need etc.)? Thanks for your time. The information is very
>appreciated. Sam alphacentauri@i-plus.net
>
>

3885. Ebay: micro atv transmitter 70cm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: atvman@my-deja.com
Message-ID: <8e29m1$8da$1@nnrp1.deja.com>
Source record: 80708

Check out the micro ATV transmitter on ebay, real neat transmitter:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316759041

Probably the best designed unit on the market!.

Sent via Deja.com http://www.deja.com/
Before you buy.

3886. Kenwood software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Randy True <kd4ykv2@fuse.net>
Message-ID: <c669gsk8cnm79elsf4ttbdb6ll2md9ovhq@4ax.com>
Source record: 80709

Just got a TS-690.
What is your favorite control software for Kenwood rigs?

Anyone had any experience with the JBI Universal Interfaces?

Thanks,

Randy True
KD4YKV

3887. FS: Collins 75S-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <3904AABE.ED39C48D@my-deja.com>
Source record: 80710

I have a very clean 75S-1 which I wish to sell. If you'd
like to see it and make me an offer take a look at:

http://www.geocities.com/k6sde/75Sale/75SSale.html

3888. DAYTON SELL!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <20000424170853.00126.00003375@ng-cf1.aol.com>
Source record: 80711

GOING TO DAYTON THIS YEAR !!!
NEED TO SELL SOME STUFF
##1
I HAVE 1 NEW NEVER USED
EIMAC 3-1000Z TUBE WITH
SK 510 SCOCKET AND CHIMNEY
B/W FC 30 FILMENT CHOKE
AND PETER DAUL FILMENT TRANSFOMER
PACKAGE DEAL ONLY
$650 SHIPPED
##2
YAESU YO 901 SCOPE
MINT COND WITH BAND SCOPE
OP INSTALLED VERY NICE !!
$375 SHIPPED
#3
KENWOOD SP-23 SPEAKER
LIKE NEW COND /BOX
$70 SHIPPED

THANKS JOE KF4TOH

3889. kenwood tk931

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <20000424180507.00524.00001484@ng-ci1.aol.com>
Source record: 80712

I have a TK 931 900 mhz rig.. Can it be converted in anyway?

tnx
bill

3890. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: ham_guy@webtv.net
Message-ID: <28430-3904D0B3-39@storefull-135.iap.bryant.webtv.net>
Source record: 80713

You may want to read the various posts in the amateur newsgroups before you commit time and money. The amateur community has just undergone a "civil" war among its ranks and is about equally divided on the issue of restructuring the morse code and licensing requirements. April 15 was the effective date of this FCC restructuring and you will be considered a "scab" by a lot of present operators, since you would be entering after that date. (Read the "JOE" threads to get the idea.) Your welcome into the ham community will be mixed, at best, but if you have a tough skin to the derogatory remarks and comments, fine. Radio itself is quite fascinating, but it takes two to communicate and a good portion of those people out there already despise you. Be aware of this situation before you spend a lot of money. Best regards, ham_guy

3891. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <975N4.1140$1W.180612@dfiatx1-snr1.gtei.net>
Source record: 80714
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Ever hear of a "filter"? Does your browser lack a "skip" key? Are you
the sort who MUST sit in front of the boob tube helplessly for hours
on end, cuz you FORGOT how to turn the set off? If you answered
correctly all the above, YOU would qualify for the "instant Extra
Class" license... Don't fret, LOTS of your friends will be there on
the bands too...

What a maroon....

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

J M Noeding <LA8AK@online.no> wrote in message
news:39039f95.553951019@news.online.no...
> have seen so much nonsense from you lately, have you ever
contributed
> to what these newsgroups are really meant for?
>
> On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> >NO matter how many of you choose the juvenile tactic of ridicule -
>

3892. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Peter Gottlieb <peter@NewYorkNERD.com>
Message-ID: <j95N4.3266$26.131170@typhoon2.gnilink.net>
Source record: 80715
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gary - KJ6Q <davison7@gte.net> wrote in message
news:975N4.1140$1W.180612@dfiatx1-snr1.gtei.net...
>
> What a maroon....
>

Is this a regional saying?

3893. INSTRUCTIONS NEEDED---KENWOOD DRU-2 & VS-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: rong@computer.net
Message-ID: <3904df74.508613@news.computer.net>
Source record: 80716

I am looking for a copy of the instruction sheets that
originally came with the Kenwood DRU-2 Digital Recording Unit, and the
VS-2 Voice Unit. If you have either one, please E-mail me & let me
know. I will gladly pay any copying and postage fees. If you have a
scanner, and could E-mail it to me, that would make it much easier.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

3894. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-2404001813130001@pt19470.olympus.net>
Source record: 80717
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Speaking of maroons.....

Hey, Gary, didya notice that he lives in Norway. Lots of socialists there!

Why don't you rant about that??????

JB

> Ever hear of a "filter"? Does your browser lack a "skip" key? Are you
> the sort who MUST sit in front of the boob tube helplessly for hours
> on end, cuz you FORGOT how to turn the set off? If you answered
> correctly all the above, YOU would qualify for the "instant Extra
> Class" license... Don't fret, LOTS of your friends will be there on
> the bands too...
>
> What a maroon....
>
> --
> Gary - KJ6Q
> = = = = = = = =
> BIGGEST THREAT to U.S. National parks?
> Not pollution or environmental issues...
> It's UN seizure, as allowed by our "political leaders",
> already seen in Yellowstone Park and the Grand Canyon!
> ....
> American government - giving our country away, million
> by million, and acre by acre - to many who are sworn enemies.
>
> J M Noeding <LA8AK@online.no> wrote in message
> news:39039f95.553951019@news.online.no...
> > have seen so much nonsense from you lately, have you ever
> contributed
> > to what these newsgroups are really meant for?
> >
> > On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
> > wrote:
> >
> > >NO matter how many of you choose the juvenile tactic of ridicule -
> >

--
Jeffrey E. Benedict *raoul@olympus.net *

"I'm a great believer in vulgarity. All we
need is a splash of bad taste. NO taste is

what I'm against."
--- Diana Vreeland

3895. Re: Kenwood TS-440 Is This A Good Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: jho <jho@xilinx.com>
Message-ID: <3904E9C4.5E351C00@xilinx.com>
Source record: 80718

Hi Tom,

Are these problems you are talking for earlier productions?
I own mine for more than 10 years. It is still in like new
conditions no problem at all. By the way, my TS440's serial # is
20700972.

JJ

"Thomas C. Sefranek" wrote:

> Tom Stack wrote:
>
> > ....the
> > 440 is generally a good radio but had some problems with conductive grease
> > that was used on the connectors of the pll's ....
>
> The REAL problem is the rubber cement used to stabilize the components to
> prevent
> FM ing while mobile. It gathered water from the air and became corrosive,
> eating away copper. I have replaced coils, FETs, and capacitors done in by the
> stuff.
> It has NOTHING to do with connectors and it is NOT grease.
>
> > hope that helps....
> >
> > tom WQ5J..... wq5j@airmail.net
>
> --
> *
> | __O Thomas C. Sefranek tcs@cmcorp.com
> |_-\<,_ Amateur Radio Operator: WA1RHP
> (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
>
> http://hamradio.cmcorp.com/inventory/Inventory.html
> http://www.harvardrepeater.org

3896. Re: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: jho <jho@xilinx.com>
Message-ID: <3904E878.51DBD007@xilinx.com>
Source record: 80719

Tell us the reasons. Don't just say that it is a junk!

JJ

pete0@ibmserv.com wrote:

> It's junk....
>
> > Am looking at the Kenwood TS-570D(G) as the rig to purchase to get back into
> > the hobby after a hiatus of many years. Seems like a pretty good buysince
> > it has the built in tuner and standard 232 interface. My last rig was a
> > TS-530S and I was always happy with it.
> >
> > The rig will be used for both SSB and CW.
> >
> > Can any owners/users give me their assessment of the rig. Are you happy with
> > it? Would you buy it again? Does anyone think there is a better deal? (assume
> > I "must have" an automatic antenna tuner either "built-in" the radio or as an
> > additional component).
> >
> > Would appreciate any info anyone would care to share.
> >
> > Thanks.
> >
> > Bill
> > WS4B

3897. Antenna tuner troubleshooting:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <390500DC.CECF8B6C@uk2.net>
Source record: 80720
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

I just acquired a "brand new" vectronics 300DLP tuner off of ebay. When i unpacked it and hooked it up, I discovered that the meter on it does not work. I had another fellow ham check it out, and our consensus was that the tuning part still works and tunes, but for some reason the meter will not show any readings, and we have ruled out that the meter circuitry itself is faulty because both needles on the meter aren't working. So maybe it has to do with the connections to the meter or some other circuitry? Does anybody have any ideas on what could be wrong with it, or how to go about troubleshooting it or reparing it?

Thanks,

Erik
--
***If you are replying to this message, please remove the words " OLD " and " SNAG " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

3898. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Steve <amradio@thebizlink.com.removethis>
Message-ID: <amradio-E5FF66.22301124042000@news.erols.com>
Source record: 80721
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <j95N4.3266$26.131170@typhoon2.gnilink.net>, "Peter
Gottlieb" <peter@NewYorkNERD.com> wrote:

> Gary - KJ6Q <davison7@gte.net> wrote in message
> news:975N4.1140$1W.180612@dfiatx1-snr1.gtei.net...
> >
> > What a maroon....
> >
>
>
> Is this a regional saying?
>
>

I guess. Wasn't Bugs Bunny from Brooklyn?

3899. TS940S RX PROBLEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: "Tim Paramedic, WB2PAY" <pmedic@eznet.net>
Message-ID: <3905047A.60E0@eznet.net>
Source record: 80722

A fellow ham has a Kenwood TS940S which receives from 14mhz to 20.9mhz. All other receive frequencies display ok but are dead. Tx seems to be ok.

Any ideas? Could this be a problem with the PLLs? Most PLL problems I have read or experienced loose the display to dots only. This unit does not loose its display.

Please respond via email to
pmedic@eznet.net

73
Tim Brown
WB2PAY

3900. TEKTRONIX 453 OSCILLOSCOPE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: tw <tw@dejanews.com>
Message-ID: <39051476.1724C136@dejanews.com>
Source record: 80723

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317342728

3901. FOR SALE YAESU FT-1000D VENTA DE YAESU FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: CHARLY <ea5ccd@arrakis.es>
Message-ID: <390374b3_4@news.arrakis.es>
Source record: 80747

Vendo o aceptar&#65533;a cambio como parte del pago una YAESU FT-1000D CON TODOS LOS FILTROS ORIGINALES YAESU EN CW Y FONIA. Este afamado equipo tiene una potencia de trasmisi&#65533;n de 200w,lleva su propia fuente de alimentaci&#65533;n, acoplador autom&#65533;tico incorporado, adem&#65533;s es DUAL WATCH(doble receptor), tiene cuadruple conversi&#65533;n superhetreodina en recepci&#65533;n preamplificador incorporado, medidor de estacionarias, potencia, compresi&#65533;n y ALC de alta precisi&#65533;n.
Est&#65533; catalogado por los grandes Diexistas como el mejor equipo del MUNDO.
El equipo est&#65533; impecable funciona perfectamente y est&#65533; puesto en licencia.
Su precio es de 400k (2500$USA) aunque aceptar&#65533;a como parte del pago material de radio (bien equipos u otras cosas).
Si est&#65533;s interesado puedes localizarme todo el d&#65533;a en el **34629665533

Un saludo de EA5CCD op...Carlos.

3902. FA over 100 pcs klystrons, pin mods, microwave stuff.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Pat Jankowiak <vaxhackery@worldnet.att.net>
Message-ID: <39038F75.48EBA232@worldnet.att.net>
Source record: 80748

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315838787

This is the entire collection of klystrons, PIN modulators,
circulators, frequency meters, and other cool microwave parts and
pieces from an estate.

3903. Icom 775 Display Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Manuel <mmaseda@gte.net>
Message-ID: <xdMM4.2966$WE4.488263@dfiatx1-snr1.gtei.net>
Source record: 80749

I have an Icom 775 that is about 18 months old. Lately when I first turn it on it take from 3 to 10 seconds for the LCD display to light up. Anyone else have this problem?

Manuel W4SSB

3904. Who makes a 2 meter quad?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <39039116.14677100@nntp.ix.netcom.com>
Source record: 80750

Bought one from E-Bay from a gentleman in Washington State, I think.
(He has a web page). Hard drive crash & lost info. Want to get another
--anyone know his name / URL?

Thanks!

Fred (please e-mail)

3905. How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Bill <muirhead@nospam.net>
Message-ID: <3903949A.C2FE65EB@nospam.net>
Source record: 80751

I have always wanted to get involved in HAM radio, but could not afford
to until now.

How do I get started if I am a complete newbie?

Is there an FAQ? How much money gets a guy started?

Thanks
Bill
muirhead@mediaone.net

3906. Re: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <8e062h$25r$1@slb7.atl.mindspring.net>
Source record: 80752

In article <3902292B.6219@ibmserv.com>,
pete0@ibmserv.com wrote:

>It's junk....
>
>> Am looking at the Kenwood TS-570D(G) as the rig to purchase to get back into
>> the hobby after a hiatus of many years. Seems like a pretty good buysince
>> it has the built in tuner and standard 232 interface. My last rig was a
>> TS-530S and I was always happy with it.
>>
>> The rig will be used for both SSB and CW.
>>
>> Can any owners/users give me their assessment of the rig. Are you happy with
>> it? Would you buy it again? Does anyone think there is a better deal? (assume
>> I "must have" an automatic antenna tuner either "built-in" the radio or as an
>> additional component).
>>
>> Would appreciate any info anyone would care to share.
>>
>> Thanks.
>>
>> Bill
>> WS4B

I'll have to agree it's not a top end radio by any means. A Yaesu 990 is incredibly superior to
the 570, they are not even in the same galaxy. BUT...for casual use, it will suit your purposes.
Look at a good used 990 tho, and you will see a world of difference for the same money.

3907. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <A4NM4.23576$fF5.697467@news1.rdc1.il.home.com>
Source record: 80753

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> Is there an FAQ? How much money gets a guy started?

The usual start these days is a 2 meter HT, maybe $150 or so.
Radio Shack sells a fairly decent 2M handheld, mobile, and a 10 meter
rig at or around that price.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOQO3xoFlGDz1l6VWEQLS/gCfRVNypSWyPeDzSqt1ewPt3mVWin4AoKzZ
oRQDyMsGhPzwzWsqKajOHUGU
=9Gip
-----END PGP SIGNATURE-----
```

3908. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: "George T. Baker" <w5yr@att.net>
Message-ID: <3903952A.DDF11A36@att.net>
Source record: 80754

An effective "middle ground" rig for those seeking better SSB voice "fidelity" is the Kachina 505DSP. The latest version offers transmit audio bandpass of 100 - 4000 Hz with adjustable equalization over that range. The receiver affords 3500 Hz SSB bandpass and 6000 Hz AM bandpass.

Because the SSB signal is generated using DSP phasing rather than the more conventional filtering approach, Kachina feels that less distortion is produced.

I can only report from on-air experience that an SSB contact seldom fails to elicit a voluntary comment about the "exceptionally clean audio." I put a bit of frosting on the cake with the Heil Gold Line studio-grade dynamic mic and the W2IHY equalizer.

My experience has shown that clean, well-balanced audio that is properly emphasized for clarity can compete with the pinched, "contest" audio that is so common on the bands.

72/73, George
Fairview, TX 30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556

Gary Coffman wrote:

>
> Icom listens to the Dxer and contester crowd who want band limited
> and compressed audio to give their signals "punch". Hams interested
> in high fidelity audio haven't been loud enough in their demands for it.
> But if enough hams want it, some manufacturer will supply it.

3909. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: TomR@astro.net
Message-ID: <39039dbb.94198565@news.idsi.net>
Source record: 80755

On Mon, 24 Apr 2000 00:26:30 GMT, Bill <muirhead@nospam.net> wrote:

>I have always wanted to get involved in HAM radio, but could not afford
>to until now.
>
>How do I get started if I am a complete newbie?

See below...

>Is there an FAQ? How much money gets a guy started?

You don't need to be rich, you can start off with a used Handheld 2m
rig for under $200...

>Thanks
>Bill
>muirhead@mediaone.net

ARRL makes getting started in ham radio easy. New and prospective
hams may call 1-800-32-NEW HAM (800-326-3942).

Then go here:

http://www.arrl.org/hamradio.html

http://www.arrl.org/

Tom

Tom Randall -- tprandall@idsi.net (Remove the "P" to e-mail me)
Amateur Radio - KB2SMS/AG - ARRL / 10-10 / QRP-L #1965

Member: AAVSO Solar Division

My Astronomy/Ham radio site:
http://www1.mhv.net/~trandall/welcome.html

3910. FS. HR 2600 LIKE NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: reg1647@aol.com
Message-ID: <20000423215303.19059.00003051@ng-fw1.aol.com>
Source record: 80756

NEVER BEEN INTO AND LIKE NEW. $175.00 SHIPPED

3911. Re: New Model ICOM 706-Mk III ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000423224157.10423.00002006@ng-cn1.aol.com>
Source record: 80757

I will also add that Motorolla is coming out with a base HF radio that will
compete with the Icom 756 PRO and the FT-1000 MP.
This radio will be at Dayton 2000.
Also heard rumers about a Yaesu FT-100 Mark II coming out in fall of 2000.
This radio is a update of the Ft-100.
73's Tim

3912. Re: POLICE CALL on CD-ROM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <3903b344.27870329@news.fix.net>
Source record: 80758

Who would waste their money on something like this anyway?

On Sun, 23 Apr 2000 21:19:09 GMT, Howie WOLCHOK <howie1@sympatico.ca>
wrote:

>

3913. Re: POLICE CALL on CD-ROM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <3904b37a.27924983@news.fix.net>
Source record: 80759

Who would waste their money on something like this anyway?

On Sun, 23 Apr 2000 21:19:09 GMT, Howie WOLCHOK <howie1@sympatico.ca>
wrote:

>

3914. Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: WA1RD <wa1rd@home.com>
Message-ID: <PKOM4.45932$MZ2.539022@news1.wwck1.ri.home.com>
Source record: 80760

I am looking for a DSP-100 for my Kenwood 450. Please e-mail me with any experience you have had with one and the proverbial question - is it worth acquiring? Thanks guys de WA1RD

3915. FT-600 MARS-CAP mod help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Steve <etosha@earthlink.net>
Message-ID: <nROM4.65903$y4.2106609@newsread1.prod.itd.earthlink.net>
Source record: 80761

Does anyone have the MARS-CAP mod for the ft-600, or know where it can be found? I have looked high & low, on the internet, without any luck.
Thanks in advance,
Steve AC6OB

etosha@earthlink.net

3916. Yaesu FT-600 MARS-CAP help...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Steve <etosha@earthlink.net>
Message-ID: <VTOM4.65913$y4.2107306@newsread1.prod.itd.earthlink.net>
Source record: 80762

Does anyone have the MARS-CAP mod for the ft-600, or know where it can be found? I have looked high & low, on the internet, without any luck.
Thanks in advance,
Steve AC6OB

etosha@earthlink.net

3917. FS: Tentec Century 21 Xcvr /Icom 228H 2M FM Mobile Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: wb9mii@aol.com
Message-ID: <20000423232140.29109.00003147@ng-cc1.aol.com>
Source record: 80763

Hello and thanks for reading this. I have for sale the following:
one Tentec Century 21 CW Xcvr 1 watt to 20 watts excellent shape 100 dollars
U ship.

One Icom 228H 2M FM Mobile 50 watts all PL's and splits...good shape 200
dollars U ship.

If interested pls reply Email only:
wb9mii@aol.com

Thanks 73
Greg

3918. Alinco DJ-580 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: robert4@nojunk.flash.net
Message-ID: <MPG.136d7f8db5dd30ff98968f@news.flash.net>
Source record: 80764
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Last week I purchased this radio and was told that it worked great.
Oops. It doesn't. It barely transmits on 70 cm and I cannot get it to
receive on 70 cm at all. Repeaters that my Yeasu can hit with ease on
low power, the Alinco can barely hit on high and is full of static. Both
radios output 5 watts on high power.

Tone is off, squelch is set properly, offset is correct, but no dice.
The radio works fine on 2 m.

I read the manual a little more thoroughly and saw that if you connect a
mono mini-plug into the stereo output on top of the transceiver, that it
will short out the 440 band. Big warning on this in the manual. Well,
low and behold, he says he used it for packet. I figure he must have
mistakenly plugged his cable into the stereo one by mistake and shorted
out the 440 portion of the radio.

So it comes down to this...Have any of you done this to this radio and if
so, was it an expensive fix? I have never had to have a radio repaired
so I don't know approximate costs on something of this sort.

Any help would be greatly appreciated..

thanks
robert

to reply by e-mail, just remove the 'nojunk' stuff from the reply
address...

3919. Re: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <lxPM4.3446$WE4.548508@dfiatx1-snr1.gtei.net>
Source record: 80765

Strange - I remember looking at both the 990 and 570 side by side -
and had NO trouble selecting the 570 based on its performance alone...
That's what make horse races...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Dale Harper <docdc@ix.netcom.com> wrote in message
news:8e062h$25r$1@slb7.atl.mindspring.net...
> In article <3902292B.6219@ibmserv.com>,
> pete0@ibmserv.com wrote:
>
> >It's junk....
> >
> >> Am looking at the Kenwood TS-570D(G) as the rig to purchase to
get back into
> >> the hobby after a hiatus of many years. Seems like a pretty good
buysince
> >> it has the built in tuner and standard 232 interface. My last rig
was a
> >> TS-530S and I was always happy with it.
> >>
> >> The rig will be used for both SSB and CW.
> >>
> >> Can any owners/users give me their assessment of the rig. Are you
happy with
> >> it? Would you buy it again? Does anyone think there is a better
deal? (assume
> >> I "must have" an automatic antenna tuner either "built-in" the
radio or as an
> >> additional component).
> >>
> >> Would appreciate any info anyone would care to share.
> >>
> >> Thanks.
> >>
> >> Bill

> >> WS4B
>
> I'll have to agree it's not a top end radio by any means. A Yaesu
990 is incredibly superior to
> the 570, they are not even in the same galaxy. BUT...for casual use,
it will suit your purposes.
> Look at a good used 990 tho, and you will see a world of difference
for the same money.

3920. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Jerry <kb5oai@worldnet.att.net>
Message-ID: <HEPM4.20402$PV.1432796@bgtnsc06-news.ops.worldnet.att.net>
Source record: 80766
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

You have my sympathy.....I feel sorry for you.

73

Jerry

3921. Re: Replacement for Icom 821?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: jflanders2@home.com
Message-ID: <3903c83b.784110618@news>
Source record: 80767

On Sun, 23 Apr 2000 23:30:38 -0400, "John Reed"
<jreed@NOSPAM.thor.atl.ga.us> wrote:

>Since the Icom IC-821H is being closed out, does anyone have any inside
>scoop on what the replacement rig will be?
>
>John, N4TII

The replacement is the Yaesu FT-847 ;0)

Jerry W4UK

3922. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <gQPM4.85015$W5.937074@news1.rdc1.ab.home.com>
Source record: 80768

Don't get carried away on your first radio.
See if you can get a used VHF/UHF radio for just over a hundred dollars. I have seen VHF radios sell for as low as $85.
After a few months getting familiar with the radio, you will have a rough idea what you are looking for in a radio.

I would take classes to start with if you can. It's the easiest way to learn, along with some hands on, all which will give you ideas on what kind of radio you want. The people you meet in class, students and instructors, are the people you will be talking to on the radio. I can't think of a better way to learn, meet people and/or get yourself a good used radio.

You might say to yourself, I can't afford the school... but can you afford buying a new radio that have no idea how to use?
If you do want to buy new, my suggestion is the Yaesu FT-8100 dualband radio and the Yaesu VX-5R handheld.

If you have a scanner, program in all the VHF and the UHF repeaters frequencies in your area and just plain listen.

I just got my Basic here in Canada last Sunday, and wished I went to classes. I think I would have learned things a lot faster in class then to try and find the info on the net. Ohhhh... and LEARN Ohm's Law!!

Just My Opinion
--
EDDY

Bill <muirhead@nospam.net> wrote in message news:3903949A.C2FE65EB@nospam.net...
| I have always wanted to get involved in HAM radio, but could not afford
| to until now.
|
| How do I get started if I am a complete newbie?
|
| Is there an FAQ? How much money gets a guy started?
|
| Thanks
| Bill
| muirhead@mediaone.net

3923. Re: resistor ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <%YPM4.85023$W5.937280@news1.rdc1.ab.home.com>
Source record: 80769

Don't get me wrong here..
I see a whole lot of commas and not sure if you asking a question or making a statement.
--
EDDY

_____
SKYHOOK <cat88@helicon.net> wrote in message news:sg7cfa8qcdo172@corp.supernews.com...
| were the older transistors in the early yaesu amps, red in color, with atlas
| name on them ,with there value, there are transistor in amp,with color codes
| ,and others that are red, with there values in black on them, they seem to
| match schematic, 73s craig
|
|

3924. SSTV Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Paul Bailey <paulb@america.net>
Message-ID: <3903CAB8.CEB0407@america.net>
Source record: 80770

I got my SSTV receiver going yesterday.

I am using...
the hamcomm interface
486 computer w/ color VGA
FT757GX hf radio
JVfax software

The problem...
ALL of the pictures I am getting are in grey-scale.
Please help me if you know why this is.

My thoughts are that the interface i built will not allow enough of the signal to pass through.??? But hey! This is my second day w/ SSTV.

Thanks in advance.
Paul - K4KJ

3925. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <kGQM4.3563$WE4.570471@dfiatx1-snr1.gtei.net>
Source record: 80771

And WHY do you immediately assume VHF/UHF is the place for this fella
to start out? Why not HF, and some of the "bargains" out there for
THOSE bands? Without even knowing where the guy lives, it's pretty
risky prescribing VHF/UHF - what if he lives out in the boonies?

Something like a good Kenwood TS-520 or Yaesu FT-101E will give good
reception and performance no matter WHERE he lives...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

EDMONTON <EDMONTON@hotmail.com> wrote in message
news:gQPM4.85015$W5.937074@news1.rdc1.ab.home.com...
> Don't get carried away on your first radio.
> See if you can get a used VHF/UHF radio for just over a hundred
> dollars. I have seen VHF radios sell for as low as $85.
> After a few months getting familiar with the radio, you will have a
> rough idea what you are looking for in a radio.
>
> I would take classes to start with if you can. It's the easiest way
> to learn, along with some hands on, all which will give you ideas on
> what kind of radio you want. The people you meet in class, students
> and instructors, are the people you will be talking to on the radio.
> I can't think of a better way to learn, meet people and/or get
> yourself a good used radio.
>
> You might say to yourself, I can't afford the school... but can you
> afford buying a new radio that have no idea how to use?
> If you do want to buy new, my suggestion is the Yaesu FT-8100
> dualband radio and the Yaesu VX-5R handheld.
>
> If you have a scanner, program in all the VHF and the UHF repeaters
> frequencies in your area and just plain listen.
>
> I just got my Basic here in Canada last Sunday, and wished I went to
> classes. I think I would have learned things a lot faster in class
> then to try and find the info on the net. Ohhhh... and LEARN Ohm's

> Law!!
>
> Just My Opinion
> --
> EDDY
> _____
> Bill <muirhead@nospam.net> wrote in message
> news:3903949A.C2FE65EB@nospam.net...
> | I have always wanted to get involved in HAM radio, but could not
> afford
> | to until now.
> |
> | How do I get started if I am a complete newbie?
> |
> | Is there an FAQ? How much money gets a guy started?
> |
> | Thanks
> | Bill
> | muirhead@mediaone.net
>
>

3926. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3903F45C.ADC33FED@datacomm.com>
Source record: 80772
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Joe wrote:
>
> Well Said, Gary. Blood pressure not up here. Just doing fine! Isn't it funny
> how "big" these ham operators are hiding behind their false names? One of them
> was even smart enough to post my name on here (as if we all dont know how to
> use QRZ.com) I wonder if that guy in kentucky will be on the newsgroup
> tomorrow between running down to cash the welfare check and working all the DX
> with his new 5 WPM license!
> I sense the rest of the pack is cranky today because they dont get my 5% "real
> ham license" discount. Oh well. I'll even work the lids if it counts as a new
> one! Most of these guys didnt even listen to the healthy debate and discussion
> -- like typical operators, they're full of hot air. Been trolling with this
> topic for a while now. I think I'll head for rec.harley.davidson for a while
> and enjoy one of the other hobbies.
> 73 (note to you newbies, it's not 73's ....73 is singlular...real hams know it
> too).

What if they posses multiple personalities? It might just be 73's. :-]

Louis

>
> Joe K7JOE
>
> Gary - KJ6Q wrote:
> >
> > NO matter how many of you choose the juvenile tactic of ridicule -
> > "You MUST be a sad and bitter old man", fact is folks like Joe and me
> > quite assuredly get as much and MORE satisfaction out of life than the
> > latest crop or "welfare/slowcode Extras"are likely to... And why
> > WOULDN'T we? After all , we have the reality that we lived in a time
> > when amateur radio had status and "class" - ham operators were held in
> > respect and esteem by those familiar with the demands to be met in
> > obtaining a license - as well as the knowledge required to place a
> > station on the air and keep it there. We also (STILL!) have
> > satisfaction in the knowledge that our licenses were obtained the
> > "hard way", in front of FCC engineers, and with the full spectrum of
> > both written and CW requirements that were common and appropriate for
> > their time period.
> >
> > Sorry to burst your bubble, or any "satisfaction" YOUR hoped for
> > imagininary vision of some sad and tragically disgruntled OT may have
> > given you - but all is pretty calm, serene and generally upbeat on
> > this end - we just choose to indulge in a bit of open viewpoint on a

> > twist of FCC policy which we find disgusting... NOW, if OUR publicly
> > expressed opinions cause YOU seriously tight jaws or increased blood
> > pressure, well, you know where to take your problem...
> >
> > --
> > Gary - KJ6Q
> > = = = = = = = =
> > BIGGEST THREAT to U.S. National parks?
> > Not pollution or environmental issues...
> > It's UN seizure, as allowed by our "political leaders",
> > already seen in Yellowstone Park and the Grand Canyon!
> > ....
> > American government - giving our country away, million
> > by million, and acre by acre - to many who are sworn enemies.
> >
> > <h@a.m> wrote in message news:390353EE.B360B9FE@a.m...
> > > Unfortunately K7JOE seems to be young and in his picture at
> > > http://www.qrz.com/callsign.html?callsign=k7joe he hardly looks like
> > a grumpy old
> > > man on a park bench. However, I'd agree with you that is what he
> > would seem by his
> > > off the wall comments to be. I'm afraid by the time he is an "old
> > man" (as opposed
> > > to OM) he'll be super grumpy and disgusted with the world. Maybe
> > when that cute
> > > kid he's holding gets older he'll rebel as JOE seems to be doing and
> > he'll get a
> > > dose of his own medicine. I just hope he doesn't use the same
> > unreasonable logic
> > > in raising his child.
> > >
> > > It seems to be a case of "my way is right" and your way is "wrong."
> > If you won't
> > > do it MY WAY then I'm going to try to let the world know that I'M
> > RIGHT and YOU'RE
> > > WRONG (you are stupid for not seeing things MY WAY)...
> > >
> > > He's identified in the callbook as:
> > >
> > > Joseph M. Fitter, K7JOE
> > > NW Oatfield Ct
> > >
> > > and today's weather where he lives in Portland is: Breezy/Light
> > Rain, Temp: 50ï¿½F
> > > Wind Chill: 31ï¿½F
> > > That's probably a GOOD weather report for Portland...only LIGHT
> > RAIN!
> > >
> > > Maybe he's got such a grumpy attitude due to the consistently wet
> > weather in

> > > Portland and constant lack of sunshine? Maybe he'd feel more"
> > fit(ter)" if he'd
> > > stop being so grumpy and could spend more time in the "oat field"
> > rather than
> > > having to stay inside complaining to the computer screen about how
> > awful the state
> > > of amateur radio and the world is and how many privileges have just
> > been taken away
> > > from him. Of course he could take a break to count the amount of
> > money he's hoping
> > > to make by selling his gear to only those who share his attitude on
> > life and
> > > amateur radio (at a 5% discount)!
> > >
> > > Since his description at the QRZ site says he spends his time on CW
> > he can set his
> > > keyer to 25 or 30 wpm and nobody will respond if they're a "slow
> > speed" Extra.
> > >
> > > It takes all kind and I think it's time to set filters to eliminate
> > any of his
> > > posts or any posting with K7JOE in the subject.
> > >
> > >
> > > TooManyRadios wrote:
> > >
> > > > In article <39032E1A.50EA56DF@yahoo.com>, Joe <K7JOE@yahoo.com>
> > writes:
> > > >
> > > > >Thanks, but I'm traveling NOW. This month. And am
> > > > >shut out NOW. I dont want to, nor should we have had
> > > > >to WAIT for the rest of the world to LOWER their
> > > > >standards for the dumbass lazy americans. It's
> > > > >pathetic.
> > > >
> > > > Sorry, old man, but YOU'RE the "pathetic" one. Either lead,
> > follow, or get out
> > > > of the way. The amateur radio community is finally following the
> > rest of the
> > > > world into the new Millenium. DEAL WITH IT!
> > > >
> > > > You're probably one of those crabby old toads who sits on a park
> > bench and
> > > > whines about how much better everything was back when you were
> > young and had
> > > > some influence, aren't you?
> > >

3927. Sv: New Yaaesu Rig rumor ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: OZ5ABO <2b@email.dk>
Message-ID: <8e104r$4j0$1@news.cybercity.dk>
Source record: 80773

Beta testing ?? I thought Yaesu did that AFTER the ɾadio has hit the maɾket... ;-)

3928. Forsale - Shack clearout

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <956569604.13116.0.nnrp-04.9e98acde@news.demon.co.uk>
Source record: 80774
Cross-posted to: alt.ads.forsale,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap

Hello,
I have been tidying / clearing the shack and have the following forsale

Standard C500 + 2 Nicad cell (require deep cycle charging) +
Mobile holder + 6 AA Nicads and case (no box but with workshop
manual - No mods to radio) £50 + P&P

VUR30 dual band linear power amplifier by Microset for 144 & 432 Mhz
1-5w input 30w output with 16bd gain RX preamp. Ideal for use with
dual band hand set in mobile set up (one coaxial lead when used
with dual band aerial) or FT290 / FT790 £80 + P&P

Both C500 + VUR30 Amp £120 + P&P

Kantronics D4-10 UHF Data radio 2 channel (432.550 & 432.625 Mhz)
10W Tx power 19K2, 9k6 and 1k2 baud ready (plug in and play) with
manual and leads for KPC9612 £250 o.v.n.o. + P&P

Kantronics KPC9612 2 port 9k6 / 1k2 TNC (Ver 5 firmware). Sorry no
printed manual - disk with gif images supplied. £150 o.n.o. + P&P

Both D4-10 UHF Data radio and Kantronics KPC9612 sold
together £370 o.v.n.o. + P&P

TEKK KS900 UHF Data radio 2W tx power single Xtal channel
(432.625 Mhz) 9k6 1k2 baud ready (plug in and play) with manual
and leads for TNC2H £120 o.n.o. + P&P

TNC2H - DK9SJ 9k6 baud TNC (on board G3RUH modem not an add on)
by Symek with manuals *can be modified for 19K2 baud* £120 o.n.o. + P&P

Both TEKK KS900 and TNC2H sold together £200 + P&P

Wood & Douglas PK144D 2 metre Data radio 9k6 /1k2 baud ready.
**synthesised 4 channels can be modified to use 2 x BCD thumb wheel
switches to give 80 25Khz channels on 2M. ** With manual and W&D
mod sheets. £50 + P&P

Pac Comm PC320 2 port TNC (TNC220 on a PC ISA card) has HF
(300 baud) and VHF (1k2 baud) modems plugs in to standard 8bit ISA
PC slot (card is 3/4 length will fit into most cases) with manual and
lead to connect to C500 £50 ono + P&P

Serial card gives 2 high speed RS232 ports (uses 16550 UART chip,
can be configured for com 1 to 4 on IRQ 2,3,4,5,10,11,12 or 13 by jumper

settings) made by Lava Computers in Canada. £5 + P&P

D-Link DE-200 Ethernet card (no manual but disk with drivers) £5 + P&P

2 off backer cards PC backup on to Video tape driver disk some info offers

Pye A200 60W linear modified for 2m use (not been used for some time
and requires attention - drops out when drive power applied) £15 + P&P

MET 5El 70cm Yagi and 10M + of UR67 / RG8 coaxial cable £10 + P&P

Pye Aerial filter 132 - 174 Mhz Type AT29988/AB £5 + P&P

Pye Aerial filter 68 - 88 Mhz Type AT29988/E £5 + P&P

Pye W15FM Westminster on 4M - channels 70.26, 70.45, (? 70.325) with
carry pack (needs new Nicads) & Charger. £18 + P&P

Telecomms Folded dipole antenna for 68 - 88 Mhz in new condition £8

Pye Westminster 5Amp PSU £8 + P&P

Pye W15FM Westminster on 4M - channels 70.26, 70.45, (? 70.325)
[selling for M0AFF] £15 + P&P

Commercial end fed Half wave vertical for 4M [selling for M0AFF] £10 + P&P

HT transformer 3760 - 0 - 3760 @ 380ma primary tapped for 110 220 234 240
(heavy 74Lbs so you are going to have to collect this one !!!) £40
Or I will swap for 0 - 1600 (800 - 0 - 800) @ 1Amp HT

If you are interested e-mail me I am located in Manchester
&73 Martin.

3929. Re: Radio Direction finding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: mike <kenbarri@ihug.com.au>
Message-ID: <39042061.C0DE4974@ihug.com.au>
Source record: 80775

I can't help you out with a book but i do have some pages you might want to look
at.
http://www.berkshire.net/~robbins/technote/doppler.html
this one was real easy to make and was of good value if you use it with a radio
with a signal meter.
---
http://members.aol.com/homingin/DSEfix.html
Not really of much value unless you have a locator to start with.
---

cheers Mike vk4vzk brisbane

ing wrote:

> I need the book "Radio Direction Finding", Watson D.W. and Wrigth H.E.,1971,
> Van Nostrand Reinhold.
> I have tried to buy it but is out of print.
> Could you help me? It's most important.
>
> Thanks.
>
> V. Palmerio
> veneziano@sunstone.it

3930. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Al Acker <aacker@thexbasefiles.com>
Message-ID: <8e182i$i6b$1@ssauraaa-i-1.production.compuserve.com>
Source record: 80776

Also for those interested, we are going to start an "on-line" ham class. It's kind of a new concept and it should be fun.... and you can't beat the price... (free) <G>.

Go to http://www.gmra.org/ecomm and join the on-line conference.

We do a lot of public service and skywarn work also....so if those topics are of interest to you... you may find the site even more interesting.

Cheers,
Al (WA4HND)
--
Al Acker, Editor
The Xbase Files Magazine
http://www.thexbasefiles.com

3931. Hands free kit Still Wanted??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: John Porter <John@g0oqeSPAM.fsnet.co.uk>
Message-ID: <8e1981$e4b$2@newsg4.svr.pol.co.uk>
Source record: 80777

Hi
I have still not come across the Adonis hands free kit with sun visor type
mike
Has no one got one for sale?/
Contact
John

3932. Re: resistor ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Dale Parfitt <parinc@bellsouth.net>
Message-ID: <39043213.7858C4F1@bellsouth.net>
Source record: 80778

SKYHOOK wrote:

> were the older transistors in the early yaesu amps, red in color, with atlas
> name on them ,with there value, there are transistor in amp,with color codes
> ,and others that are red, with there values in black on them, they seem to
> match schematic, 73s craig

It was not unusual to find a given transistor type to be subclassified by its Beta- they used to vary quite a bit. This classification was commonly done by painting a color on the transistor- so you might find a 2Nxxxx red, yellow, blue.

Dale W4OP

3933. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <39039f95.553951019@news.online.no>
Source record: 80779
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

have seen so much nonsense from you lately, have you ever contributed
to what these newsgroups are really meant for?

On Sun, 23 Apr 2000 23:11:02 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>NO matter how many of you choose the juvenile tactic of ridicule -

3934. Re: Motorola HF ham rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000424082115.03472.00002734@ng-fu1.aol.com>
Source record: 80780

I bookmarked www.mobat.com

and will check back to see if it shows up there. They do have a whole series of
HF
mobile style radios that look sort of like a
Icom 706 type radio.
73's Tim

3935. FA: VX-1R YAESU VHF/UHF ULTRA-COMPACT DUAL-BAND

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: rtpscan@my-deja.com
Message-ID: <8e1fme$bu9$1@nnrp1.deja.com>
Source record: 80781

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316402890

--
Ruffin

Sent via Deja.com http://www.deja.com/
Before you buy.

3936. FA: Yaesu white Hat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: rtpscan@my-deja.com
Message-ID: <8e1fsi$c63$1@nnrp1.deja.com>
Source record: 80782

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316264453

--
Ruffin

Sent via Deja.com http://www.deja.com/
Before you buy.

3937. Re: New Yaaesu Rig rumor ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <T8XM4.11704$5D.25094@ozemail.com.au>
Source record: 80783

Just hope its not a disaster like the FT100, if they were smart they would bring out a updated version of the FT1000D. If they tightened the receiver, put in band pass filters and design to proper RF standards for the transmitter and receiver and leave everything they way it is on the FT1000D, they would have loyal customers for the next 10 years. Lets hope they dont plan to copy the IC756 PRO.

By the way look for a new Kenwood rig at Dayton, and a new Rig from Signal One.

OZ5ABO <2b@email.dk> wrote in message news:8e104r$4j0$1@news.cybercity.dk...
Beta testing ?? I thought Yaesu did that AFTER the radio has hit the market... ;-)

3938. Kenwood User's Group?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: k8mfo@aol.com
Message-ID: <20000424083413.10157.00002033@ng-cl1.aol.com>
Source record: 80784

Is there a specific newsgroup for Kenwood users? A friend of mine is looking for some hints on servicing a TS-930S.

Thanks

Don K8MFO k8mfo@aol.com

3939. IC-723 FS, Great Rig for the new A/Gs, w/ 6 M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: wrhood@exis.net
Message-ID: <3904408e.2865010@news.exis.net>
Source record: 80785

ICOM IC-736, All band amateur Transceiver, (160-6 meter transmit, 100 watts output on all bands) with General coverage receiver (500 kHz to 60.0 MHz). AM-FM & SSB (USB & LSB), Dual VFO's will operate spilt frequencies, automatic antenna tuner, dual band registers, 100 memory channels, two antenna connections w/ automatic selection. Built-in 120 Volt AC power supply, w/ hand microphone SM-35, Factory box and Manual. Used by NONSMOKER as backup HF rig and 6 meter driver for VHF amp, power out was kept to 30 watts pep most of the time. 9.5 condition out of 10. Shipped CONUS $900 Telephone (757) 487-0357, or E-mail <wrhood@exis.net>

3940. Need manual & schematic for Heath MT-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <tkXM4.6$S4.559@bos-service2.ext.raytheon.com>
Source record: 80786
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for manual and schematic for Heath MT-1 transmitter.
A legible photocopy would do me fine. Yes, I am aware of the
numerous businesses (W7FG, Ray Sarrio, HI Manuals, etc) who
sell manuals. I'm hoping that one of my fellow hams will be
willing to supply me with a copy (I always copy and mail my
manuals to those who need them for FREE).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3941. Post your stuff on the new swapshop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: chargywargy@my-deja.com
Message-ID: <8e1him$e1o$1@nnrp1.deja.com>
Source record: 80787

Well the new message board system is up and running fantastic!

There are a ton of ad's in there with anything and everything to do with
all types of radio equipment.

If you have something for sale, want to trade something, or just need
help or information,

Click on the following link to go to the menu.

http://www.cbcity.com/msgbrdmenu.htm

Sent via Deja.com http://www.deja.com/
Before you buy.

3942. Re: TS 830 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <C30E392A84DEDF9A.A5B2CADE44967C28.664A07A9C8CBAB5C@lp.airnews.net>
Source record: 80788

Check the position of the "SG" switch on the rear. It should be on.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more information check our web-site at:
http://www.avvid.com
or call
1-800-214-5779
Wayne Mikel <KE6DJE@arrl.net> wrote in message
news:3903c263.0@news.sac.bfp.net...
> Hi all,
>
> I have Kenwood TS830S radio and it receives but I get no transmit from
it..
> it won't load up, won't tune... nothing.. I have High Voltage of 900 volts
> according to the meter. It was working on 10 mtrs one night, then the next
> morning I went to use it and then is when I could not transmit. I have
> another 10 mtr rig and can't hear anything from the TS830S. I replaced the
> 12BY7A tube and the 2 6146s and still have nothing. all switches are at
the
> same settings as the night before.
>
> Any help would be greatly appreciated.
>
> email ke6dje@arrl.net or post back to the NG
>
> Thanks again
> Wayne Mikel KE6DJE/AG
>
>

3943. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2404000905070001@wdonev.ne.mediaone.net>
Source record: 80789

Ham Radio FAQ at

http://www.qsl.net/wd1v

3944. FS DRAKE TV 1000 lp low pass filter $25 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8e1fbcrmh1@news.smartworld.net>
Source record: 80790

This Drake low pass is in fair shape. Some scratches. $25 shipped
mwin1010@hotmail.com Please E-mail.

3945. Re: SSTV Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Cap'n Crunch <kcfamily@tir.com>
Message-ID: <u0ZM4.7780$18.10840530@news-east.usenetserver.com>
Source record: 80791

Paul Bailey wrote in message <3903CAB8.CEB0407@america.net>...
>I got my SSTV receiver going yesterday.
>
>I am using...
>the hamcomm interface
>486 computer w/ color VGA
>FT757GX hf radio
>JVfax software
>
>The problem...
>ALL of the pictures I am getting are in grey-scale.
>Please help me if you know why this is.
>
>My thoughts are that the interface i built will not allow enough of the
>signal to pass through.??? But hey! This is my second day w/ SSTV.

Not too familiar with your software... are you sure it does color? Try downloading EZSSTV from the web (search this title on Yahoo)... easy to use, and uses the Hamcomm interface.

3946. Re: looking for a 6m vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <390450A5.F5011858@rl.af.mil>
Source record: 80792

You are correct, John, the Cushcraft R-5 works quite well on 6-meters. But, the Cushcraft AR-6 works even better. The AF-6 is part of the Cushcraft Ringo series and is reasonably priced.

Al, W2JUV

wd1v@amsat.org wrote:

> In article <sfv6d8cbl6e19@corp.supernews.com>, "wiseguy" <alphacentauri@i-plus.net> wrote:
>
> >Could someone tell me if theres a 6m vertical that would be good for DX
> >windows? Prefer Fixed station. Thanks, Sam alphacentauri@i-plus.net
>
> Many of the multi-band verticals such as the CC R-5 work great on
> 6 meters. Can usually get a used one for less than a $100 and you'll
> have something that works well on several other bands when 6 is
> quiet.
>
> John D. Seney, WD1V
> wd1v@amsat.org
> http://people.ne.mediaone.net/wd1v
> Radio & Oscilloscope FAQs

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3947. Website For Radio Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <39055135.1863346@news.fix.net>
Source record: 80793

This site has a huge selection of manuals for older equipment.
http://www.sarrio.com/sarrio/rsman2.html

3948. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Lee <leegeorge@home.net>
Message-ID: <390454E1.A6A1BB5C@home.net>
Source record: 80794
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

It does not matter what we as HAMS want or think. What controls the direction is the radio manufactures. Icom, Yaesu, Kenwood know that they will sell more if people are not burdened with learning the code.

You will see code removed from the requirments within 5 years, if not you will see fewer and fewer new radios designs. When was the last time that YOU bought a 3000.00 rig?

Myself, I think that code has its place. You can cut through a lot of interferance that voice will not. Allthough with the invent of the Internet, a person can do the same with a lot less headache.

HF is a pain. You have to know what bands, how to tune an antenna, how to tune a amp. If you dont have anyone to show you it can be a expencive hobbie.

When was the last time YOU took a novice or tech into your home to show him how to talk HF? 5 or 10 people a year is a drop in the bucket.

Do you even have a place in your town that you can go in and BUY a HF rig? Yet how many computer stores do you see?

Why do you think that WalMart is not selling HF rigs?

just my 2 cents, dont flame cause I just dont care anymore.

Lee

3949. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-24 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <alYEOcHAYAkO9p7ZSGgAC27KcGra@4ax.com>
Source record: 80795

"Gary - KJ6Q" <davison7@gte.net> wrote:

>And WHY do you immediately assume VHF/UHF is the place for this fella
>to start out? Why not HF, and some of the "bargains" out there for
>THOSE bands? Without even knowing where the guy lives, it's pretty
>risky prescribing VHF/UHF - what if he lives out in the boonies?
>
>Something like a good Kenwood TS-520 or Yaesu FT-101E will give good
>reception and performance no matter WHERE he lives...

I tend to agree. Some here suggest he start out on 2 meter repeaters. They're fine for what they are, but they're also not much more exciting than talking locally on a cell phone.

Bill, the high frequency ham bands, 160 meters through 10 meters, offer more of a "radio" experience, one where you communicate radio station to radio station using simple wire antennas. You can work the world using voice or morse code, or any number of digital computer-type modes.

Your best bet would be to go to the web site, http://www.arrl.org and order from them some introductory books on ham radio. They're the American Radio Relay League, and can help you get started. They have license manuals you can study to get your ham license.

You might also do a search on the web under your city's name to see if there are any local clubs devoted to ham radio.

Another thing you can do is go to http://www.qrz.com/ Click your mouse on the word "database." Then do a key word search for the name of your city. This will bring up a listing of many of the hams in your city, any of whom you might contact.

Good luck!

Bob
k5qwg

3950. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfaebb$31d19780$ce4a1504@howard>
Source record: 80646

Gary Danaher <gdanaher@home.com> wrote .>
> I already have heard 'temporary AG' a few too many
> times, and with them came talking on top of existing qso's, calling cq
> in the middle of a dx pileup, saying 'what's happenin' thar good buddy',..
> ... and my personal favorite, 'Big 10-4 there Vladamir.'

I'm surprised. I've never heard any of this on repeaters where, after all, most "AGs" came from but maybe it's some regional phenominon that HF makes international. OTOH, I heard mucho QRM b4 4/15/00 but had to believe the source simply hadn't heard the QSO - a reasonable assumption given the vagarities of propagation and the fact that lids didn't exist until the middle of this month, right? Moreover, I remember when "appliance hams" were the boogy-men. Much of what we think of as "sin" is, like burping after a meal, "cultural" and there really isn't much difference between our 73s or Q codes and "10-4" when it comes to passing information. Having been "brought up" in commercial (ship-shore, etc) radio I tend to see "pileups", people fighting for a contact, about as obscene as it gets but that just reflects my prejudices carried over from another service, not the good or evil of contesting. There is no doubt that any influx into a "culture" will change it. In a few years we'll all be happily saying "10-4 hi hi" .. or should it be LOL or....??
73s ..... good buddies ;o)
KA3DWW/*AG*

3951. Block of 60 rooms now available, Dayton Airport Inn

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@nac.net>
Message-ID: <328bgscrm8s32jocjeqm4vold2sr1dmnp9@4ax.com>
Source record: 80647
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Our club discovered that a block of 60 rooms at the Dayton Airport Inn that we thought had been cancelled months ago were still being held in our name for the Dayton Hamvention. We cancelled the rooms this morning, and they are now available.

Contact the Dayton Airport Inn directly at 937-898-1000

Thanks and 73, Ray K1XV

3952. OT: where can I find

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: davev <davev@bluemoon.net>
Message-ID: <3905A516.24DC01F8@bluemoon.net>
Source record: 80648

where can I find all the d.t.m.f. tones on the internet ?
need them for a project i'm working om.
tnx in advance.
ttyl de dave-n2rhl

3953. Program for the Motorola HT800 and cables to program with.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Justize <Justize@home.se>
Message-ID: <gphN4.29$n4.3798@newnews.hk-r.se>
Source record: 80649

Hi
Where can i get the PC programs for the Motorola HT800?
And where do i find the chematics for making the kables?
//Justize

3954. worldpack and FT-90 Transporter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3905ab1a$1$1402$44a10c7e@news.net-link.net>
Source record: 80650

I would like to hear comments pro and con regarding the Cutting Edge Enterprise Worldpack for Icom 706 and the FT-90 transporter. Do you have the take the rigs out to use them (heat/air circulation?) how much extra room for a tuner? Accessories? Solar panel room? Comfort? Convenience?

3955. Re: DTMF Tones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3905AE15.65FD58F3@ix.netcom.com>
Source record: 80651

davev wrote:

> where can I find all the d.t.m.f. tones on the internet ?
> need them for a project i'm working om.
> tnx in advance.
> ttyl de dave-n2rhl

=======
Try URL:
http://margo.student.utwente.nl/el/phone/dtmf.htm

It Sez:
The tones and assignments are as follows:

1 2 3 A : 697 Hz

4 5 6 B : 770 Hz
(low tones)
7 8 9 C : 852 Hz

* 0 # D : 941 Hz
---- ---- ---- ----
1209 1336 1477 1633 Hz
(high tones)

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

3956. Re: Yaesu white Hat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <eviN4.1212$kd6.3285@newsfeed.slurp.net>
Source record: 80652

No law says you can't sell something you got for free. If somebody is willing (ie: dumb enough) to pay for something he can get for free, then why not take the money? As P.T. Barnum (or was it W.C. Fields) said "There's a sucker born every minute."

This way to the Egress

Mark KD5JMF

PS: I prefer getting something for free that others are paying for, myself. ;<)

"Dan" <dand@truvalue.com> wrote in message news:8e44jj$h1m$1@news.xmission.com...
> Cool! You mean I can auction off the BLUE hat I got 2 years ago and the
> MAROON one I got last year?
> Bring on Ebay!(not)
>
> 73
> Dan
>
> Barry <x123x123@yahoo.com> wrote in message
> news:SwfN4.249991$Hq3.6299295@news2.rdc1.on.home.com...
> > This is the best yet..... this person is auctioning off a hat he was given
> > for free by Yaesu!!! Just go to a hamfeast and get one yourself.
> >
> >
> >
> >
> >
> >
> > <rtpscan@my-deja.com> wrote in message news:8e1fsi$c63$1@nnrp1.deja.com...
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316264453
> > >
> > > --
> > > Ruffin
> >
> >
> >
>
>

3957. WTB: Packet TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Agent I <I@theoffice.net>
Message-ID: <8e4dni$gb0$1@grandprime.binc.net>
Source record: 80653

Looking for a packet TNC. Don't want to spend lots of money on a new one if it turns out I don't like it.
meteu@mailbag.com

- Carl
KB9UNG

"It just goes to show you, it's always something. If it's not one thing it's another."
- Gilda Radner as Roseanne Roseannadanna

http://www.mailbag.com/users/meteu/

SETI@Home users, check out my website to see my SETI@Home page. You can even join my SETI group.

3958. WTB Mason receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3905CB58.9AB80839@xmission.com>
Source record: 80654

Hello
If you have a Mason receiver for sale please contact me at
psmith@xmission.com thank you pete smith

3959. Help me in my research

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: centerware <ericvincent30NOerSPAM@hotmail.com.invalid>
Message-ID: <0fcfe370.db52a263@usw-ex0104-033.remarq.com>
Source record: 80655

hello

I'm a french amateur in video transmission. I search some helps
in a video cam/record that is in HF, UHF, VHF or a transmetter
for this.

If you've got an answer please don't be shy and help me.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

3960. Re: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <VBkN4.285$mN2.95479@dfiatx1-snr1.gtei.net>
Source record: 80656

Dunno - in groups I travel in, on both low and high HF, I usually hear
as well or BETTER than MANY of the "high-end" transceivers in the
$2000+ price class used by my friends. Another significant plus for
me, is that the 570 is an EXCELLENT mobile/RV rig due to its smaller
physical size and convenience of operating due to front panel layout
and access to most frequently needed controls. A pretty versatile rig,
and excellent all-around performer!

To each his/her own...

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

Dale Harper <docdc@ix.netcom.com> wrote in message
news:8e2tbulqu1@slb6.atl.mindspring.net...
> In article <lxPM4.3446$WE4.548508@dfiatx1-snr1.gtei.net>,
> "Gary - KJ6Q" <davison7@gte.net> wrote:
>
> >Strange - I remember looking at both the 990 and 570 side by side -
> >and had NO trouble selecting the 570 based on its performance
alone...
> >That's what make horse races...
> >
> >--
> >Gary - KJ6Q
> >= = = = = = = =
> >BIGGEST THREAT to U.S. National parks?
> >Not pollution or environmental issues...
> >It's UN seizure, as allowed by our "political leaders",
> >already seen in Yellowstone Park and the Grand Canyon!
> >...........
> >American government - giving our country away, million
> >by million, and acre by acre - to many who are sworn enemies.
> >
> >Dale Harper <docdc@ix.netcom.com> wrote

> One ear hears differently than another I guess. I have been running
2 990's and the 570 side by
> side for three years. Usually all I do is flip the radios on and go
back and forth between the
> two and no one yet has picked the 570. The bandpass is very poor on
the 570. Listen to a weak CW
> signal with a strong adjacent signal. In the 570, the weak sig is
obliterated. on the 990, you
> hear both. Look at the arrl spec reports on both radios. The 570
underperforms the 990
> significantly. Now, if you must have DSP, then you do not want the
990. But if you are looking
> for an amazingly quiet noise floor, probably only rivaled by the
Omni, then pick the 990. It
> hears far better than the 570. Do NOT take my word for it. Put them
side by side and spend a few
> hours with them on the same antenna. Remember, a good bandpass and a
quiet noise floor hears the
> DX when the sunspot numbers are down.
>
> Give me a good reciever that DOENS'T need audio DSP anytime.
>

3961. FS Viking Valiant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8e4l4oiqt1@ns2.htc.net>
Source record: 80657

FS Viking Valiant, excellent condition, working of course, not a repaint, original. manual and spare tubes. 400.00, pick up only. Or will consider meeting halfway or deliver in the St louis area. Located in Red Bud ILL near St Louis. Thanks Merv K9FD

3962. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <6dkFOUzH1Ct9sDrGM4u+OYy9LHeg@4ax.com>
Source record: 80658

"EDMONTON" <EDMONTON@hotmail.com> wrote:

>
>This person is using a high speed internet connection which would
>suggest he does not live in the BOONIES.
>The radios you suggested are a considerable amount of money more then
>getting a cheap VHF/UHF radio just to get him on the air.
>The reason I suggested VHF/UHF is because of two reasons... cheap to
>start and the best way to get information if he decides not to go to
>school. I just bought a VHF handheld for $70CAN, could you tell me
>how to do that with HF? And how do you buy a HF radio if you have no
>idea what you are buying?
>

>
>Would you want someone that has no idea how to use a radio in HF?

Well, when I got my novice license, I went on the air, on 40 meters,
with a $20 cw transmitter and a $59 shortwave receiver. I certainly
figured out pretty darned quick how to use the hf frequencies. The
idea that one can only start on 2 meter repeaters or whatever is
absurd.

Nowadays, one can start on hf with qrp kits that cost less than $200.

Not knocking vhf repeaters, in particular, but the idea that that's
the only place to start doesn't make a whole lot of sense.

Bob
k5qwg

3963. W.T.B.TEXAS BUGCATCHER OR OUTBACKER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000425142707.18303.00003374@ng-fz1.aol.com>
Source record: 80659

HI if you have one of the antennas Im loking for let me know.It must be able to do 6 meters.E-mail me at tipcarmc@aol.com...Thank you ..Tim...KC2ESQ..

3964. WTB - Tower in SC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <sgbpnnabcdo6@corp.supernews.com>
Source record: 80660
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a 60 to 70 foot free-standing tower. It needs to be in the SC, NC, GA area and ready to put back up. Will consider new towers also.

Please let me know what you have.

73,
Lee, N4GLB
lbarnett@claimsware.com

3965. Collins for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Laval Desbiens <ldesiens@symptico.ca>
Message-ID: <cJIN4.78079$2D6.1934108@news20.bellglobal.com>
Source record: 80661

1- Automatic antenna coupler, Smartuner SGC model SG-230
1.8 to 30 MHz, input 10 to 150 Watts PEP, tunes any length
of wire 8 to 80 fet in less than 2 seconds

- a new unit - never used - with manual - Value Cdn $995
will let go at Cdn$500, postpaid

for info: see http://www.sgcworld.com or www.bml.ca

2- Vertical (fiberglass whip, 35 feet, Technimatic(TMC Canada Ltd)
model VRA-11, similar to Sinclair Radio's 147(spec's wise)
without the impedance transformer

- used - in good order - Value Cnd $1500
will let go for Cdn$400 come and get it or pay freight

3- Transceiver, Collins KWM2 (Winged emblem)
with 516-F2 power supply

- in very good condition, with a set of spare tubes,
manual and microphones: Shure 444 & Astatic D-104
Cdn$900 - crated & postpaid

see Laval VE2QM (418) 549-7696 internet >> ldesbiens@sympatico.ca

3966. Small dish sytems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: chperdue@aol.comNOSPAM
Message-ID: <20000425153620.17642.00003602@ng-fo1.aol.com>
Source record: 80662

Hi to all, This not a spam measage. I just returned from my local Satilite tv deal where I bought a new 10" dish for KU band TV. While I was there she gave me two GI Primestar dishes with receiver, LNB, mounts and all. I am an Engineer but don't know much ablut this out dated equipment. She said she has about 30+ of these systems that was removed from locations when Dish Network bought out Primestar, some are round 3' and some are the wide beam dishes. My question is are these good for anything, or should she just junk every thing?
CH Perdue
Colorado
PS please e-mail me direct chperdue@aol.com

3967. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <3905f5ce.7447186@news.eunet.yu>
Source record: 80663
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

3968. Hitachi nicad pack wanted 8n1800scr??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: John Porter <John@g0oqeSPAM.fsnet.co.uk>
Message-ID: <8e4sns$190$1@news8.svr.pol.co.uk>
Source record: 80664

Hi
i am looking for a battery pack for a hitachi scope
9.6 v -1800 mahr 5hrs
number 8N1 800SCR-L4
Any info appreciated
john

3969. For sale Graphics accelorator card 32 meg

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: John Porter <John@g0oqeSPAM.fsnet.co.uk>
Message-ID: <8e4snu$190$3@news8.svr.pol.co.uk>
Source record: 80665

Hi
Have a new Gigabyte GA 660 plus 32 meg riva tnt2 video accelerator card
Worth about £150 in shops
Will sell For £70 or it will got on ebay auction with reserve
contact
John

3970. Wanted: Atlas Mobile Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8e53em$2nm$1@nnrp1.deja.com>
Source record: 80666
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I'm looking for a mobile mount for the Atlas 180/210/215 series of
transceivers.

If you have one kicking around you want to sell please contact me.

73,
Jeff
N6MNI

Sent via Deja.com http://www.deja.com/
Before you buy.

3971. Re: New Model ICOM 706-Mk III ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "Emory J. Haines" <ejhaines@erols.com>
Message-ID: <8e53bu$eb2$1@bob.news.rcn.net>
Source record: 80667

Icom must be doing something check the prices on the new MKIIs and MKIIGs at
AES,
they have droped $100 and $150 in last week or so, and I just bought one
from them
before they dropped the price... oh well

DLR18SH <dlr18sh@aol.com> wrote in message
news:20000423224157.10423.00002006@ng-cn1.aol.com...
> I will also add that Motorolla is coming out with a base HF radio that
will
> compete with the Icom 756 PRO and the FT-1000 MP.
> This radio will be at Dayton 2000.
> Also heard rumers about a Yaesu FT-100 Mark II coming out in fall of
2000.
> This radio is a update of the Ft-100.
> 73's Tim

3972. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: mtjachim@colossus.csl.mtu.edu
Message-ID: <slrn8gc5mg.bph.mtjachim@colossus.csl.mtu.edu>
Source record: 80668
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Joe K7JOE <K7JOE@yahoo.com> spewed forth:
No, I did not. I was not born then. I was born in 1969 -- and at
age 30, I think it is pathetic that you old timers are so damn lazy.

Oh, so I (at 28) am a lazy old-timer? I passed the Novice a year before no-code, and I held nothing against those that got their no-code tech's. I worked pretty damn hard to get 13, and was happy at Advanced. The only reason I wanted to upgrade to Extra was to be able to grade exams at VE sessions. I tried for 5 years to upgrade to 20 WPM, and failed at least a dozen times.

The attitude of some people is downright amazing. Just because someone "operates" on HF for a while does not make them "proficient" or "well-versed." I have seen better operating practices from day old hams than I have someone that's been on the air for 20 years. Just take a look at the mess on 14.313, to give one example. I've been jammed off the air on several occasions, just because someone didn't like the way I was doing something. What it was is beyond me.

20WPM does not make a good or courteous operator. Commen sense and respect for others does.

Matthew

--
Random thought #51 (Collect all 133)
"If he learns from his mistakes, pretty soon he'll know everything."

| Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
| email: mtjachim@mtu.edu Voice: 906-483-0232 <*> [\]
| http://www.csl.mtu.edu/~mtjachim

3973. Re: SSTV Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <MKpN4.443$sf5.5036@news.corecomm.net>
Source record: 80669

What kind of video card? You need a 2 meg video card (NO trident!) for color. The program reverts to B & W if you do not have enough video ram. Try JVComm in DOS - it may work better. You may have to graduate to SVGA.
Max

"Paul Bailey" <paulb@america.net> wrote in message news:3903CAB8.CEB0407@america.net...
> I got my SSTV receiver going yesterday.
>
> I am using...
> the hamcomm interface
> 486 computer w/ color VGA
> FT757GX hf radio
> JVfax software
>
> The problem...
> ALL of the pictures I am getting are in grey-scale.
> Please help me if you know why this is.
>
> My thoughts are that the interface i built will not allow enough of the
> signal to pass through.??? But hey! This is my second day w/ SSTV.
>
> Thanks in advance.
> Paul - K4KJ
>
>

3974. Re: New Model ICOM 706-Mk III ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000425192443.19366.00002384@ng-ci1.aol.com>
Source record: 80670

They have been $949 at Texas Towers for 4 to 6 weeks.

ejhaines@erols.com wrote:

>
>
>Icom must be doing something check the prices on the new MKIIs and MKIIGs at
>AES,
>they have droped $100 and $150 in last week or so, and I just bought one
>from them
>before they dropped the price... oh well

3975. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <o6qN4.33511$fV.2026523@bgtnsc05-news.ops.worldnet.att.net>
Source record: 80671

I compared that rig's receive sensitivity with an ICOM-R2 rig last week.
Instead of using a calibrated signal source, my friend and I stood on a roof top and compared
reception band by band using a whip antenna.
We found a huge intermod on the Yaesu, NY television channel #13's sound carrier was blasting in
the aircraft band from about 20 miles away. (Dial reading + 2X I.F. Frequency).
And I'm not sure why the AM detector played the FM sound carrier so well.
Although this is not an amateur band, be aware that you may have intermod problems with such a broad band
front end.
Al

Todd wrote in message ...
>Hi,
>
>I was looking at HT's and I am kind of interested in this one. Does anyone
>own one and if so what are your impressions of it.
>
>I am replacing an Alinco DJ-G5 which was a great HT until it took a bath one
>day.
>
>73,
>
>Todd
>
>

3976. FS: Dentron MT-3000A 3KW antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000425194659.01557.00002244@ng-fx1.aol.com>
Source record: 80672

3KW tuner in excellent shape has 2 panel meters, built in dummy load, all
silver
SO-239's....real nice. With manual $250. Thanks, Lou

3977. Re: New Model ICOM 706-Mk III ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: iso50@execpc.com
Message-ID: <39062e49$0$19899@news.execpc.com>
Source record: 80673

On Sun, 25 Apr 3900 17:40:13, "Emory J. Haines" <ejhaines@erols.com>
wrote:

> Icom must be doing something check the prices on the new MKIIs and MKIIGs at
> AES, they have droped $100 and $150 in last week or so, and I just bought one
> from them before they dropped the price... oh well

Thats after a discount from Icom.

3978. Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sgcfd19jcdo47@corp.supernews.com>
Source record: 80674

Iam a technician and of course I only can transmit between 6m and 0.23cm . Well, I have a navy friend who is stationed in Norfolk, Va. . I live in the southwest part of Va. and Norfolk is approx. 350 miles away. Is there any way possible I could make the QSO ? What if I used 100w or 200w or more on 6m (I don't know). Any suggestions. Thanks, Sam alphacentauri@i-plus.net

3979. Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sgcflmlkcdo87@corp.supernews.com>
Source record: 80675

Iam a technician and of course I only can transmit between 6m and 0.23cm . Well, I have a navy friend who is stationed in Norfolk, Va. . I live in the southwest part of Va. and Norfolk is approx. 350 miles away. Is there any way possible I could make the QSO ? What if I used 100w or 200w or more on 6m (I don't know). Any suggestions. Thanks, Sam alphacentauri@i-plus.net

3980. Re: TS 830 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39064359.31CE@wt.net>
Source record: 80676

Wayne Mikel wrote:
>
> Hi all,
>
> I have Kenwood TS830S radio and it receives but I get no transmit from it..
> it won't load up, won't tune... nothing.. I have High Voltage of 900 volts
> according to the meter. It was working on 10 mtrs one night, then the next
> morning I went to use it and then is when I could not transmit. I have
> another 10 mtr rig and can't hear anything from the TS830S. I replaced the
> 12BY7A tube and the 2 6146s and still have nothing. all switches are at the
> same settings as the night before.
>
> Any help would be greatly appreciated.
>
> email ke6dje@arrl.net or post back to the NG
>
> Thanks again
> Wayne Mikel KE6DJE/AG

Yep, like clif says check the switches, but I had that happen on mine one time that was very strange. All of a sudden it wouldn't load, and the plate current would peg, etc. Totally out of whack...It was like I had a totally out of tune tank circuit. I checked the relays, etc, and ok. Then started checking into the tank circuit, and never could find any signs of bad parts. But still like a short in the tank. So I started pulling the caps out etc, and checking, and replaced with new just to try. Also checked all the chokes, and looked fine. Still wouldn't work. So then I got down to the last parts to check, the big variable cap, and the feedthru cap for the neg feedback. A pain to get to to unsolder I might add... I pulled the cap lose enough to be able to check the feedthru cap , looked ok, and I stuck it back in there, and looked at the cap, switches, etc,etc. Couldn't find anything that looked wrong. So I resoldered the cap back in, and cranked it back up, expecting it not to work as usual. Viola! It finally worked. But danged if I know for sure what the problem was. I don't know if maybe a bad solder connection on the feedthru cap, or maybe the variable. But it looked just fine when I took them apart. But whatever I did, it finally worked again, and has since then. Tne only other thing I've had to do since then is resolder the driver tube pin connections to the circuit board. They get loose, and start heating up and you have a world of trouble. "Thanks to Clif for the trap door hint btw"
Made it much easier. I still wonder what exactly acted up on mine. Guess I'll never know for sure. I never had to change any parts to fix it. So guess maybe a bad joint... MK

--
http://web.wt.net/~nm5k

3981. Re: TS-820s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3906442F.62E0@wt.net>
Source record: 80677

Chip wrote:
>
> I have a TS-820s, works well except for one annoying
> intermittent problem. On transmit only it will at times drop
> power to zero. If a "rap" the load, plate or drive knobs it
> will spring back to life. Receiving is never a problem. I
> had the radio "tuned up" about 2 years ago and except for
> this issue it's a fine performer.
> Any ideas would be appreciated.
>
> Chip

I'd clean all the band switches to start. Also could be the relay acting up. Get some real good switch cleaner. I'm not sure what is the best. Others may have comments on that. Tuner cleaner will work, but there are better cleaners to use for that from what I hear. MK
--
http://web.wt.net/~nm5k

3982. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <390645BA.2818@wt.net>
Source record: 80678

Jack wrote:
>
> Mark Keith wrote:
> >
> > You can only sell 1 amp of a certain type per year and be legal. Any
> > more than that is illegal. Being as the guy mentioned "a lot" of these
> > amps being sold, doesn't sound too legal to me. To sell one than 1 amp
> > of a certain type per year, it must be type accepted. MK
> >
>
> Type acceptance only applies to 50 MHz and up amps, transceivers,
> scanners. Type acceptance also applies to commercial (like marine or
> aircraft radio) equipment.

If thats the case, why did the guy I know who makes solid state amps
need type acceptance to sell them?
The fcc busted him at dayton for it. Actually, it was Riley in person I
think...Also why would the new radios that come out have to wait for
type acceptance to be sold as is commonly the case? You need type
acceptance
for any large scale manufactoring and sales of ham gear I'm pretty sure.
Only the small fry hams that make a single amp a year get around this.
MK
--
http://web.wt.net/~nm5k

3983. WTB PROM-SCAN DIGITAL VCO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Max <ronniebringle@ckt.net>
Message-ID: <IJrN4.403$Oa7.2223@newsfeed.slurp.net>
Source record: 80679

Need manual and/or schematic for this unit. Reasonable expenses reimbursed.
Max

3984. Need Parts No. for 706MK2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: VR2GW - Dominic Ho ¦ó¨ä¸Û <vr2gw@qsl.net>
Message-ID: <39072F2A.EEBB2834@qsl.net>
Source record: 80680

I've a drop on my 706MK2 and the turning dial stop functioning. I opened it and find that the photo-coupler unit was broken. It is a unit looking like a volume control (variable resistor). As the local dealer is out of business, I need to order a replacement part and does not know its part number.

Does anyone have a service manual on hand and help me find such part number?

Thanks a lot!

Greetings from Hong Kong

Dominic

de VR2GW

3985. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Richard Beerman <rbeersr@ev1.net>
Message-ID: <39065024.38673302@ev1.net>
Source record: 80681
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Matthew.... Maybe if you were on 14.030 instead of 14.313 MHz. all these years you would have passed the 20 WPM "barrier". CW is a skill you learn by doing. Besides this, in modern ages, you could have passed the CW test with a multiple guess test instead of 1 minute solid copy in front of an FCC engineer like I and thousands accomplished. You could have done it if you were dedicated to the task (absent some physical disability). Sorry, but to those of us who put in the effort, even if you pass the "lite-extra", you will never be one of us. Dick W5AK .

"Matthew T. Jachimstal" wrote:

> Joe K7JOE <K7JOE@yahoo.com> spewed forth:
> # No, I did not. I was not born then. I was born in 1969 -- and at
> # age 30, I think it is pathetic that you old timers are so damn lazy.
>
> Oh, so I (at 28) am a lazy old-timer? I passed the Novice a year before
> no-code, and I held nothing against those that got their no-code tech's.
> I worked pretty damn hard to get 13, and was happy at Advanced. The only
> reason I wanted to upgrade to Extra was to be able to grade exams at VE
> sessions. I tried for 5 years to upgrade to 20 WPM, and failed at least a
> dozen times.
>
> The attitude of some people is downright amazing. Just because someone
> "operates" on HF for a while does not make them "proficient" or
> "well-versed." I have seen better operating practices from day old hams
> than I have someone that's been on the air for 20 years. Just take a look
> at the mess on 14.313, to give one example. I've been jammed off the air on
> several occasions, just because someone didn't like the way I was doing
> something. What it was is beyond me.
>
> 20WPM does not make a good or courteous operator. Commen sense and respect
> for others does.
>
> Matthew
>
> --
> Random thought #51 (Collect all 133)
> "If he learns from his mistakes, pretty soon he'll know everything."
>
> | Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
> | email: mtjachim@mtu.edu Voice: 906-483-0232 <*> [\]
> | http://www.csl.mtu.edu/~mtjachim

3986. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8e5n83$1br$1@news.xmission.com>
Source record: 80682
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hey Matthew,

When the cranky, old men(Extra-heavies if you will) die off we'll be glad we're not one of them.

Ham operators are just like pilots. The pilots with less than 300 hours tend to be more cautious and follow the rulebook whereas more "experienced" pilots tend to be laid back and not as careful. We've seen it a hundred times. It's an everyday occurrence with hams whether it be on HF or the local 2M repeater. Things like business, not identifying and the occasional profanity are all there and they're mostly the "experienced" amateurs at fault. Richard and the rest of the grumpy, old farts CANNOT deny it. Their condescending attitudes will only alienate them.

73 Dan
N7SLC

Richard Beerman <rbeersr@ev1.net> wrote in message news:39065024.38673302@ev1.net...
> Matthew.... Maybe if you were on 14.030 instead of 14.313 MHz. all these years
> you would have passed the 20 WPM "barrier". CW is a skill you learn by doing.
> Besides this, in modern ages, you could have passed the CW test with a multiple
> guess test instead of 1 minute solid copy in front of an FCC engineer like I
> and thousands accomplished. You could have done it if you were dedicated to the
> task (absent some physical disability). Sorry, but to those of us who put in
> the effort, even if you pass the "lite-extra", you will never be one of us.
> Dick W5AK .
>
> "Matthew T. Jachimstal" wrote:
>
> > Joe K7JOE <K7JOE@yahoo.com> spewed forth:
> > # No, I did not. I was not born then. I was born in 1969 -- and at
> > # age 30, I think it is pathetic that you old timers are so damn lazy.
> >
> > Oh, so I (at 28) am a lazy old-timer? I passed the Novice a year before
> > no-code, and I held nothing against those that got their no-code tech's.
> > I worked pretty damn hard to get 13, and was happy at Advanced. The only

> > reason I wanted to upgrade to Extra was to be able to grade exams at VE
> > sessions. I tried for 5 years to upgrade to 20 WPM, and failed at least
a
> > dozen times.
> >
> > The attitude of some people is downright amazing. Just because someone
> > "operates" on HF for a while does not make them "proficient" or
> > "well-versed." I have seen better operating practices from day old hams
> > than I have someone that's been on the air for 20 years. Just take a
look
> > at the mess on 14.313, to give one example. I've been jammed off the air
on
> > several occasions, just because someone didn't like the way I was doing
> > something. What it was is beyond me.
> >
> > 20WPM does not make a good or courteous operator. Commen sense and
respect
> > for others does.
> >
> > Matthew
> >
> > --
> > Random thought #51 (Collect all 133)
> > "If he learns from his mistakes, pretty soon he'll know everything."
> >
> > | Matthew T. Jachimstal KG9LF CS Major Michigan Technological
University
> > | email: mtjachim@mtu.edu Voice: 906-483-0232 <*> [\]
> > | http://www.csl.mtu.edu/~mtjachim
>

3987. Desktop Cabinet for Collins 51J-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "Ross A. McFarlane" <Ross_A_McFarlane@email.msn.com>
Message-ID: <O#JN2Izr$GA.231@cpmsnbbsa03>
Source record: 80683

I want to enclose rackmount 51J-4 Collins receiver in a desktop cabinet. I would appreciate recommendated cabinets, and avavilability.
Ross. VE3MI

3988. FS: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <39067EB6.190C8396@wt.net>
Source record: 80684
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale: Yaesu FT-900/AT HF rig. Built-in antenna tuner. 100W output.
10-160m plus general coverage receiver. Perfect in every way.
Practically like new. $775. If interested, contact via address below.

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

3989. Cushcraft Boomer 214FB 2meter beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sgd0619cdo51@corp.supernews.com>
Source record: 80685
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,e

Here is a Cushcraft 14 element two meter "Boomer" beam set up for FM. It is several years old but is in great shape (looks like it was only up one month!). Nothing bent or missing, and feedpoint was always well-protected from the weather. Has some extra parts from a second identical antenna. Manual included. Down and boxed and ready to ship. $75 + shipping. Picture available on request.

73 de WA6NJR/AE
Marc

3990. FS: Icom R1 miniature scanner/receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <3905BF7F.F8B19BE4@nidlink.com>
Source record: 80686

I have for sale my Icom R1 scanner/receiver

frequency range is 0.1 to 1300 MHz

Covers medium wave, short wave, VHF, UHF

Modes: AM, FMn, FMw

100 memory channels which store frequency and mode

tuning steps: .5, 5, 8, 9, 10, 12.5, 15, 20, 25, 30, 50 kHz

Triple superhet on AM and FMn
Double superhet on FMw

Excellent condition, works perfectly

Includes original box, original manual and pocket guide, BP-90 battery pack for AA nicads or alkalines (I have also used NiMH batteries in it, but charged them in a separate charger), wrist strap, belt clip, wideband rubber ducky antenna, and slip case which fits the radio with the BP-90 case on it.

$175.00 plus shipping via USPS priority mail, insured.

David, WA7ZYQ

208-245-2070

3991. FS: Shinwa SR001 wide band scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "David B. Rogers" <dr7zyq@nidlink.com>
Message-ID: <39059D37.F29920FF@nidlink.com>
Source record: 80687

For Sale: Shinwa SR001 scanner

covers 25 to 999.995 mHz

FMn/FMw/AM

Selectable tuning rate
200 memories (10 banks x 20)
Memory scan or band scan (search)
dual antenna inputs, switchable
25 channels/sec scan
35 channels/sec search
one button selectable television audio reception

Remote control for control of all radio functions
three color LCD display

Radio is at least a 9
never mobile, non smoker
very compact

email for jpegs

In original box: includes d.c. cord, mobile mount, remote
control and manual

$325.00 plus shipping

David, WA7ZYQ

208-245-2070

3992. Need tiny TX / RX for satellite work

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Clark Savage Turner <csturner@csc.calpoly.edu>
Message-ID: <390613C5.F543A934@csc.calpoly.edu>
Source record: 80688
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

We are building very small, simple satellites and need some tiny transmitters and (separate for control) receivers that are preferably crystal controlled to simplifiy initialization and increase reliability. We have used the little Alinco credit card transceivers for prototyping and they are fine, but we have had a jump in the schedule that launches us earlier than we anticipated, so we would like to simplify (till our next mission.)

Any suggestions? We would want to transmit a half watt or so out and the receiver need not be too sensitive. Probably one on 2 meters and one on 440, though I suspect it might be better to go to 1.2 Ghz for the control link.

Any pointers at all much appreciated.

Clark S. Turner WA3JPG
Associate Professor of Computer Science
Cal Poly State University

3993. Iam looking for VHF duplexer's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: hacker <dbraggs@hcis.net>
Message-ID: <39075302$0$27641@wodc7nh7.news.uu.net>
Source record: 80689

I have some stuff to trade for one.
VHF AND UHF RADIO'S
Just E-MAIL ME FOR INFO

3994. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3904EA4B.13469EE8@home.com>
Source record: 80724

Just good advice here from an old fart. When in doubt, listen, listen, listen. Jokes aside, I already have heard 'temporary AG' a few too many times, and with them came talking on top of existing qso's, calling cq in the middle of a dx pileup, saying 'what's happenin' thar good buddy', saying 'huh, huh??' when told 'listen up', say 'where the hell is Bulgaria', and my personal favorite, 'Big 10-4 there Vladamir.' Please listen and take advise when it is offered.
Gary
AB5RM

Dan wrote:
>
> You know...
> It's not very nice to group everybody together and say we're all bad. In
> fact, I have met some darned nice folks on HF since I passed my 5wpm code
> last year. I'm sure that once I do the "Interim AG" thing in the near
> future that I'll run across a few sour grapes, but that's ok.
> For example, I had no idea what a ten-ten number is. I politely asked a gent
> that I made contact with on 10M and he was more than willing to pass the
> info along. He even gave me his number as a starter.
> It's a shame that you feel you can only "test the radios occasionally for
> effect" because all hams are rude.
>
> 73 Dan
> N7SLC
>
>

3995. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3904EB49.3AD476F8@uakron.edu>
Source record: 80725

I hope this can help! This is Ham radio!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Bill wrote:

> I have always wanted to get involved in HAM radio, but could not afford
> to until now.
>
> How do I get started if I am a complete newbie?
>
> Is there an FAQ? How much money gets a guy started?
>
> Thanks
> Bill
> muirhead@mediaone.net

3996. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3904EBE3.752BA13E@uakron.edu>
Source record: 80726

This has been going on since "no-code" class took effect on Feb. 14, 1991
and longer!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

JJ OKK wrote:

> You may want to read the various posts in the amateur newsgroups before
> you commit time and money. The amateur community has just undergone a
> "civil" war among its ranks and is about equally divided on the issue of
> restructuring the morse code and licensing requirements. April 15 was
> the effective date of this FCC restructuring and you will be considered
> a "scab" by a lot of present operators, since you would be entering
> after that date. (Read the "JOE" threads to get the idea.) Your
> welcome into the ham community will be mixed, at best, but if you have a
> tough skin to the derogatory remarks and comments, fine. Radio itself
> is quite fascinating, but it takes two to communicate and a good portion
> of those people out there already despise you. Be aware of this
> situation before you spend a lot of money. Best regards, ham_guy

3997. FS - Icom 735 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000424211242.19204.00000750@ng-fw1.aol.com>
Source record: 80727

Original Icom 735 manual. Excellent condition and complete. "Round emblem" logo on cover. Copyright date is 1990. $17.50 shipped via priority mail. Email if interested. KK4TL@AOL.COM

==========

Help my friend Jennifer find her mom. Click here: http://hometown.aol.com/frogchik27/myhomepage/index.html

3998. Re: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Dale Harper <docdc@ix.netcom.com>
Message-ID: <8e2tbulqu1@slb6.atl.mindspring.net>
Source record: 80728

In article <lxPM4.3446$WE4.548508@dfiatx1-snr1.gtei.net>,
"Gary - KJ6Q" <davison7@gte.net> wrote:

>Strange - I remember looking at both the 990 and 570 side by side -
>and had NO trouble selecting the 570 based on its performance alone...
>That's what make horse races...
>
>--
>Gary - KJ6Q
>= = = = = = = =
>BIGGEST THREAT to U.S. National parks?
>Not pollution or environmental issues...
>It's UN seizure, as allowed by our "political leaders",
>already seen in Yellowstone Park and the Grand Canyon!
>...........
>American government - giving our country away, million
>by million, and acre by acre - to many who are sworn enemies.
>
>Dale Harper <docdc@ix.netcom.com> wrote in message
>news:8e062h$25r$1@slb7.atl.mindspring.net...
>> In article <3902292B.6219@ibmserv.com>,
>> pete0@ibmserv.com wrote:
>>
>> >It's junk....
>> >
>> >> Am looking at the Kenwood TS-570D(G) as the rig to purchase to
>get back into
>> >> the hobby after a hiatus of many years. Seems like a pretty good
>buysince
>> >> it has the built in tuner and standard 232 interface. My last rig
>was a
>> >> TS-530S and I was always happy with it.
>> >>
>> >> The rig will be used for both SSB and CW.
>> >>
>> >> Can any owners/users give me their assessment of the rig. Are you
>happy with
>> >> it? Would you buy it again? Does anyone think there is a better
>deal? (assume
>> >> I "must have" an automatic antenna tuner either "built-in" the
>radio or as an
>> >> additional component).
>> >>
>> >> Would appreciate any info anyone would care to share.

>> >>
>> >> Thanks.
>> >>
>> >> Bill
>> >> WS4B
>>
>> I'll have to agree it's not a top end radio by any means. A Yaesu
>990 is incredibly superior to
>> the 570, they are not even in the same galaxy. BUT...for casual use,
>it will suit your purposes.
>> Look at a good used 990 tho, and you will see a world of difference
>for the same money.
>

One ear hears differently than another I guess. I have been running 2 990's and the 570 side by
side for three years. Usually all I do is flip the radios on and go back and forth between the
two and no one yet has picked the 570. The bandpass is very poor on the 570. Listen to a weak CW
signal with a strong adjacent signal. In the 570, the weak sig is obliterated. on the 990, you
hear both. Look at the arrl spec reports on both radios. The 570 underperforms the 990
significantly. Now, if you must have DSP, then you do not want the 990. But if you are looking
for an amazingly quiet noise floor, probably only rivaled by the Omni, then pick the 990. It
hears far better than the 570. Do NOT take my word for it. Put them side by side and spend a few
hours with them on the same antenna. Remember, a good bandpass and a quiet noise floor hears the
DX when the sunspot numbers are down.

Give me a good reciever that DOENS'T need audio DSP anytime.

3999. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39050906.A91C7808@hotmail.com>
Source record: 80729
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

The three best antennas I've used mobile for 10m are the Sirio HP-3000, Les Wallen Modulator and a quarter-wave whip. The first two have much better bandwidth than your typical 10m (or 11m) mobile antenna. Good luck finding either in North America. Sirio will sell direct via mail order though. Gain, who the hell knows as I've never tested them. I do know from experience they work better than the Larsen and Maxrad -professional- series antennas and also better than the 48" fiberglass poles. I've also had good luck with the Wilson and K40 brands - but not quite as good as my first two choices.

As for alternator whine. I would wire the radio directly to the battery and ensure that the battery posts are as clean as clean can be. This will get rid of the bulk of it. I suspect the RS filter is a choke and a capacitor. This can easily be duplicated with an old power transformer and an electrolytic capacitor. Make sure it is capable of handling the current though and that there is not too much resistive losses. Some capacitors are better than others. Speaking in generalities, lower value electrolytics will also have a lower ESR (equivalent series resistance). The lower the ESR, the lower the noise. If you employ 3 x 330uF you will almost certainly be in better shape than if you used 1 x 1,000uF. Put the capacitor(s) after the series choke and not before, that is to say betwixt the radio and the choke. I'm not sure if the HTX has a floating chassis. If so, it would be prudent to ground this to the negative power lead otherwise the chassis, and the coax shield, will be -floating- and sucking in noise with great zeal.

MC

Mike wrote:
>
> I am looking for observations on what 10 meter mobile ant you feel has done
> the best job for you. My wife presented me with a RS HTX-10 ten Meter
> Mobile transceiver for my birthday. I installed it this morning using a
> 10-11 meter mag mount. I cut it and have it at an almost perfect 1:1 swr in
> the range I want to use it on. I have talked to many folks from my Base
> Station on 10 meters who were using this same RS Radio and have been
> impressed with the signals I have received.. I made several contacts with
> it today but nothing compared to the reports I have been getting from fellow
> HTX-10 users.
>
> To test out the rig, I hooked it to my base ant (3 element beam) and found
> the 25 watts thru this ant to do a great job. I know the radio is doing the
> job. I am guessing the ANT needs improving. (mobile)
>

> Anyone running 10 meters mobile, I would like to get your comments on the
> ANT you are using. I would also like to know what filters you may be using
> to cancel out alternator noise. I installed a 20 amp RS filter and it has
> done nothing. The alternator noise is livable but I would like to reduce it
> as best I can.
>
> Sorry for the long winded post but any comments and help would be highly
> appreciated!
>
> Thanks
> Mike

4000. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <Bw8N4.86372$W5.967754@news1.rdc1.ab.home.com>
Source record: 80730

What kind of freqs. can someone new to the radio use in the US?
Here in Canada we are allowed 50MHz on up for basic qualification.

This person is using a high speed internet connection which would
suggest he does not live in the BOONIES.
The radios you suggested are a considerable amount of money more then
getting a cheap VHF/UHF radio just to get him on the air.
The reason I suggested VHF/UHF is because of two reasons... cheap to
start and the best way to get information if he decides not to go to
school. I just bought a VHF handheld for $70CAN, could you tell me
how to do that with HF? And how do you buy a HF radio if you have no
idea what you are buying?

What I have suggested to this person is the best way to get started.
This is what I did and it has worked very well for others in this
area.

$70CAN and a test isn't a big investment nor due you have to learn
antennas, tuning and all the other necessities that go along with
operating HF. You just press the button and talk, usually there is
someone on the other side with lots of information. Now I may get a
lot of flak with the "press the button and talk" idea, but... it
works. Hams around here love to share information, not sure what it's
like around there.

Would you want someone that has no idea how to use a radio in HF?
--
EDDY

____
Gary - KJ6Q <davison7@gte.net> wrote in message
news:kGQM4.3563$WE4.570471@dfiatx1-snr1.gtei.net...
| And WHY do you immediately assume VHF/UHF is the place for this
fella
| to start out? Why not HF, and some of the "bargains" out there for
| THOSE bands? Without even knowing where the guy lives, it's pretty
| risky prescribing VHF/UHF - what if he lives out in the boonies?
|
| Something like a good Kenwood TS-520 or Yaesu FT-101E will give
good
| reception and performance no matter WHERE he lives...
|
| --
| Gary - KJ6Q
| = = = = = = = =
| BIGGEST THREAT to U.S. National parks?

| Not pollution or environmental issues...
| It's UN seizure, as allowed by our "political leaders",
| already seen in Yellowstone Park and the Grand Canyon!
| ....
| American government - giving our country away, million
| by million, and acre by acre - to many who are sworn enemies.
|
| EDMONTON <EDMONTON@hotmail.com> wrote in message
| news:gQPM4.85015$W5.937074@news1.rdc1.ab.home.com...
| > Don't get carried away on your first radio.
| > See if you can get a used VHF/UHF radio for just over a hundred
| > dollars. I have seen VHF radios sell for as low as $85.
| > After a few months getting familiar with the radio, you will have
a
| > rough idea what you are looking for in a radio.
| >
| > I would take classes to start with if you can. It's the easiest
way
| > to learn, along with some hands on, all which will give you ideas
on
| > what kind of radio you want. The people you meet in class,
students
| > and instructors, are the people you will be talking to on the
radio.
| > I can't think of a better way to learn, meet people and/or get
| > yourself a good used radio.
| >
| > You might say to yourself, I can't afford the school... but can
you
| > afford buying a new radio that have no idea how to use?
| > If you do want to buy new, my suggestion is the Yaesu FT-8100
| > dualband radio and the Yaesu VX-5R handheld.
| >
| > If you have a scanner, program in all the VHF and the UHF
repeaters
| > frequencies in your area and just plain listen.
| >
| > I just got my Basic here in Canada last Sunday, and wished I went
to
| > classes. I think I would have learned things a lot faster in
class
| > then to try and find the info on the net. Ohhhh... and LEARN
Ohm's
| > Law!!
| >
| > Just My Opinion
| > --
| > EDDY
| > _____________________________
| > Bill <muirhead@nospam.net> wrote in message

```
| > news:3903949A.C2FE65EB@nospam.net...
| > | I have always wanted to get involved in HAM radio, but could
not
| > afford
| > | to until now.
| > |
| > | How do I get started if I am a complete newbie?
| > |
| > | Is there an FAQ? How much money gets a guy started?
| > |
| > | Thanks
| > | Bill
| > | muirhead@mediaone.net
| >
| >
|
```

4001. WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: cboone@earthlink.net
Message-ID: <3905254C.F3926765@earthlink.net>
Source record: 80731
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I am looking for the following (PLEASE reply DIRECT and not via
the NGs! Tnx)

Midland Syntech II Deluxe control head (70-0002 model)
Midland lowband XTR on 30-36 Mhz (22 or 99 channels)
Midland 16 button DTMF mics for Syntech II or XTR

up to 2 GE MASTR II UHF repeater stations on 450-470MHz any power range
(this is for radio station I work for..must be able to bill via invoice
before payment)

Again, please contact direct...not via the NGs...

thanks

Chris
WB5ITT

4002. Re: 10 Meter Mobile Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <wjaN4.17336$QN6.1026756@newsfeed.intelenet.net>
Source record: 80732
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

MM arent you the guy that sells and deals with illegal amps for the chicken band? are we pushing 10kilowatts on the cherry band? thanks for all the "CB" tech advise
"MC 10kW Jesus" <qsl27@hotmail.com> wrote in message news:39050906.A91C7808@hotmail.com...
> The three best antennas I've used mobile for 10m are the Sirio HP-3000,
> Les Wallen Modulator and a quarter-wave whip. The first two have much
> better bandwidth than your typical 10m (or 11m) mobile antenna. Good
> luck finding either in North America. Sirio will sell direct via mail
> order though. Gain, who the hell knows as I've never tested them. I do
> know from experience they work better than the Larsen and Maxrad
> -professional- series antennas and also better than the 48" fiberglass
> poles. I've also had good luck with the Wilson and K40 brands - but not
> quite as good as my first two choices.
>
> As for alternator whine. I would wire the radio directly to the battery
> and ensure that the battery posts are as clean as clean can be. This
> will get rid of the bulk of it. I suspect the RS filter is a choke and a
> capacitor. This can easily be duplicated with an old power transformer
> and an electrolytic capacitor. Make sure it is capable of handling the
> current though and that there is not too much resistive losses. Some
> capacitors are better than others. Speaking in generalities, lower value
> electrolytics will also have a lower ESR (equivalent series resistance).
> The lower the ESR, the lower the noise. If you employ 3 x 330uF you will
> almost certainly be in better shape than if you used 1 x 1,000uF. Put
> the capacitor(s) after the series choke and not before, that is to say
> betwixt the radio and the choke. I'm not sure if the HTX has a floating
> chassis. If so, it would be prudent to ground this to the negative power
> lead otherwise the chassis, and the coax shield, will be -floating- and
> sucking in noise with great zeal.
>
> MC
>
> Mike wrote:
> >
> > I am looking for observations on what 10 meter mobile ant you feel has done
> > the best job for you. My wife presented me with a RS HTX-10 ten Meter
> > Mobile transceiver for my birthday. I installed it this morning using a
> > 10-11 meter mag mount. I cut it and have it at an almost perfect 1:1 swr in
> > the range I want to use it on. I have talked to many folks from my Base
> > Station on 10 meters who were using this same RS Radio and have been

> > impressed with the signals I have received.. I made several contacts
with
> > it today but nothing compared to the reports I have been getting from
fellow
> > HTX-10 users.
> >
> > To test out the rig, I hooked it to my base ant (3 element beam) and
found
> > the 25 watts thru this ant to do a great job. I know the radio is doing
the
> > job. I am guessing the ANT needs improving. (mobile)
> >
> > Anyone running 10 meters mobile, I would like to get your comments on
the
> > ANT you are using. I would also like to know what filters you may be
using
> > to cancel out alternator noise. I installed a 20 amp RS filter and it
has
> > done nothing. The alternator noise is livable but I would like to
reduce it
> > as best I can.
> >
> > Sorry for the long winded post but any comments and help would be highly
> > appreciated!
> >
> > Thanks
> > Mike

4003. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2504000208590001@wdonev.ne.mediaone.net>
Source record: 80733

>
>Bill wrote:
>
>> I have always wanted to get involved in HAM radio, but could not afford
>> to until now.
>>
>> How do I get started if I am a complete newbie?
>>
>> Is there an FAQ? How much money gets a guy started?
>>
>> Thanks
>> Bill
>> muirhead@mediaone.net

http://www.qsl.net/wd1v

is where the Ham Radio FAQ is posted.

John D. Seney
http://www.qsl.net/wd1v/
Macnet, Amateur Radio FAQ, Oscilloscope FAQ

4004. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <390547E4.DD1E297D@mindspring.com>
Source record: 80734
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For the same reason that they do not sell 8" reflector telecopes,
mandolins, rice-paper kites, or any CDs with the "F" word on them: they
only sell what the consumer-mass wants. If at least 50 million Amaricans
don't want one, you won't find it at Wal-Mart.

de Will KD7BFX

Lee wrote:

>
> Why do you think that WalMart is not selling HF rigs?
>
>

4005. Re: Kenwood TS-440 Is This A Good Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <390560B0.24E30E82@cmcorp.com>
Source record: 80735

jho wrote:

> Hi Tom,
>
> Are these problems you are talking for earlier productions?
> I own mine for more than 10 years. It is still in like new
> conditions no problem at all. By the way, my TS440's serial # is
> 20700972.
>

My Kenwood service bulletins don't have Serial # refs.
My radio is more than 10 years old too,
so is KC1SP's, N1JWRs, W1CSMs, and all have failed this way.
I also have fixed TS-440s for CAP, and other hams failed in this manner.
There was a run using the synthetic rubber (Which like RTV creates acetic acid.)
And they used the stuff all kinds of places, NOT just the PLLs.
I believe I may have the longest running TS-440SAT, as I NEVER turn it off!
(Solar powered!) And many others failed way before mine, so it's possible keeping it

hot keeps the water out and the corrosion retarded. AND before Dr. Covington
(Who is really a great guy!) beats me up too much,
I know heat is a great energizer of acids too. :)

>
> JJ
>
> "Thomas C. Sefranek" wrote:
>
> > Tom Stack wrote:
> > >
> > > ....the
> > > 440 is generally a good radio but had some problems with conductive grease
> > > that was used on the connectors of the pll's ....
> > >
> > The REAL problem is the rubber cement used to stabilize the components to
> > prevent
> > FM ing while mobile. It gathered water from the air and became corrosive,
> > eating away copper. I have replaced coils, FETs, and capacitors done in by the
> > stuff.
> > It has NOTHING to do with connectors and it is NOT grease.
> > >
> > > hope that helps....
> > > >
> > > tom WQ5J..... wq5j@airmail.net
> > >

> > --
> > *
> > | __O Thomas C. Sefranek tcs@cmcorp.com
> > |_-\<,_ Amateur Radio Operator: WA1RHP
> > (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
> >
> > http://hamradio.cmcorp.com/inventory/Inventory.html
> > http://www.harvardrepeater.org

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

4006. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Lee <leegeorge@home.net>
Message-ID: <39057864.C569087F@home.net>
Source record: 80736
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I dot think "that" part was meant to be taken so ...shall we say..
literally.

Will wrote:
>
> For the same reason that they do not sell 8" reflector telecopes,
> mandolins, rice-paper kites, or any CDs with the "F" word on them: they
> only sell what the consumer-mass wants. If at least 50 million Amaricans
> don't want one, you won't find it at Wal-Mart.
>
> de Will KD7BFX
>
> Lee wrote:
>
> >
> > Why do you think that WalMart is not selling HF rigs?
> >
> >

4007. ICOM ICF-410

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Michael Pearce <msp@netspace.net.au>
Message-ID: <8e3srh$301o$1@otis.netspace.net.au>
Source record: 80737

Hello All,
I've recently got a hold of a couple of used ICOM ICF-410 radios (seems to be a downgraded version of the ICF-2010). I would like to program them for Amateur radio band use. Can anybody help me with a schematic diagram for the programming cable and PC software to program the radios.

Please email me : msp@netspace.net.au if you can help!

Thanks very much in advance,

Michael Pearce, VK3KKH.

4008. Want: Icom 730 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <20000425071300.00127.00003492@ng-cf1.aol.com>
Source record: 80738

Help, I have lost my manual for my Icom 730. Does anyone have one or is there a place I can get one.

Tnx
Bill

4009. Re: Yaesu white Hat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <SwfN4.249991$Hq3.6299295@news2.rdc1.on.home.com>
Source record: 80739

This is the best yet..... this person is auctioning off a hat he was given for free by Yaesu!!! Just go to a hamfeast and get one yourself.

<rtpscan@my-deja.com> wrote in message news:8e1fsi$c63$1@nnrp1.deja.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316264453
>
> --
> Ruffin

4010. Re: Yaesu white Hat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <tIoFOTS+CqbZTICAsIzCMrG01i30@4ax.com>
Source record: 80740

On Tue, 25 Apr 2000 11:42:42 GMT, "Barry" <x123x123@yahoo.com> wrote:

>This is the best yet..... this person is auctioning off a hat he was given
>for free by Yaesu!!! Just go to a hamfeast and get one yourself.

Maybe I'll look around for any promotional give-aways that I have to
put up for auction. Hell maybe I'll just auction off a couple empty
cardboard boxes? Pizza Hut refrigerator magnets? Fast food
condiments?

Jim
KG4GXP

4011. Address needed:: rochester NH hamfest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000425083812.29112.00003543@ng-cc1.aol.com>
Source record: 80741

i`m looking for the web address for the rochester,nh hamfest coming may 12-13.
thanks, Garry

4012. [HELP] Frequency Converters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Angelo dagli occhi Blu <blueyesangel@libero.it>
Message-ID: <AvgN4.32979$xt2.398373@news.infostrada.it>
Source record: 80742

Hi mates
I'm an Italian SWL and, because of my "hunger":-)of knowledgement and passion for all this beautiful world that is the Ham Radio, I ask if someone can help me, with schemes, projects, links to sites where the subject is treated, THE FREQUENCY COVERTERS:
I'll explain:
I want to be able to project and execute my own Frequency Converters starting from my 28 MHz Transceiver used for CB, to frequency of 7, 14 and 21 MHz.
I know that is simple to do, but please help me with all the information that you can give me, via mail please at blueyesangel@libero.it
I'm waiting hopefully for answers,
I'm here to help anyone who wants to know anything by this side.:-)
Thanks for help in Advance
SWL I/BA 3784

4013. Timewave DSP-59y wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <qzgN4.4851$PP5.52212@news.swbell.net>
Source record: 80743
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for the Timewave DSP unit that fits in a Yaesu SP-8 speaker - will buy complete package (xlnt to mint only) or just the DSP unit...

Let me know what you have...

John

4014. Re: Yaesu white Hat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8e44jj$h1m$1@news.xmission.com>
Source record: 80744

Cool! You mean I can auction off the BLUE hat I got 2 years ago and the
MAROON one I got last year?
Bring on Ebay!(not)

73
Dan

Barry <x123x123@yahoo.com> wrote in message
news:SwfN4.249991$Hq3.6299295@news2.rdc1.on.home.com...
> This is the best yet..... this person is auctioning off a hat he was given
> for free by Yaesu!!! Just go to a hamfeast and get one yourself.
>
>
>
>
>
>
> <rtpscan@my-deja.com> wrote in message news:8e1fsi$c63$1@nnrp1.deja.com...
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316264453
> >
> > --
> > Ruffin
>
>
>

4015. FS: Yaesu FT840 HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-25 00:00:00 UTC
From: "Kenneth M. Gianino" <ken@hnvr.com>
Message-ID: <3905A032.5FCDED2A@hnvr.com>
Source record: 80745
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale: Yaesu FT840 HF radio in very good condition. Includes matching power supply, FM unit, 500Hz narrow CW filter, 60KHz wide AM filter and high stability oscillator. $795 plus shipping for the package.

Ken - WB0QNA
ken@hnvr.com
(day) 314-241-1188 x203

4016. RT Systems closed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: N9NWO <2121d@GTE.net>
Message-ID: <TdLN4.915$%D4.166024@dfiatx1-snr1.gtei.net>
Source record: 80546
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

I haven't been in the newsgroups lately but has
anyone heard that RT Systems is going out of
business tomorrow (April 27th)?? They are in
Ala. and Florida and make the ADMS-1E software
for the Yaesu VX-5R, VX-1 and VX-500.

I called them yesterday to do some price checking.
The salesman said that they would be only open until
Thursday which I thought they were closing for Dayton.

No, he said, AES had bought them out last Wednesday
(April 17th). God, I wish I had know! Must of have been
some real bargains.

As it was I had to go to R&L Electronics. They had not
heard about this either.

--
****
In two days, tomorrow will
be yesterday!
****

4017. FS: YAESU VHF/UHF DUAL BAND HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <ypLN4.47$M5.952@newsfeed.slurp.net>
Source record: 80547

FS Yaesu FT-470 VHF / UHF Dual band Handie Transceiver. I'm the original owner with box and manual! Non smoker. Unit and accessories are in mint condition! Includes Yaesu NC-29 drop in quick charger, extra FNB-17 battery pack and PA6 car adapter/charger. Also the Yaesu MH-18 speaker microphone! Complete package!

Asking $225 shipped! A digital picture can be furnished upon request!

73 Dan KD0YO

4018. WTB: Kenwood BS-8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Seth Bardash <seth@intergatedsolutions.org>
Message-ID: <3907965B.913ED31A@intergatedsolutions.org>
Source record: 80548

I have found an SM-220 Station Monitor and need a BS-8 Pan Adapter. Please email me with particulars and price. I pay shipping.

Thanks,

Seth - KI0PE
719-495-5866

4019. Desk mic question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Message-ID: <39079B17.E55DBCF0@uk2.net>
Source record: 80549

Is there any reason that a Icom sm8 desk mic would not work with a
kenwood hf rig?

73,
Erik
--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

4020. WTB Two MRF485 Driver Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3907E127.39F0@ix.netcom.com>
Source record: 80550
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone have a pair of Low Beta 485s orange dot. Thanks Chris

4021. New CD-Rom RadioSoft/2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: OKI <geko@redestb.es>
Message-ID: <8e7f25$1g11i10@SGI3651ef0.iddeo.es>
Source record: 80551

**********PROYECTO CD-Rom RadioSoft/2000
****
**********LA MEJOR SELECCION DE SOFTWARE DE RADIO AFICIONADO**********

Que es el Proyecto CD-Rom RadioSoft/2000 ??

Selección de los mejores programas de Radio Aficionado para todas las
modalidades de Radio
Se trata de la edición anual de un CD-Rom donde esten representados
todos los programas
de Radio desarrollados por Radioaficionados Españoles,además el CD-Rom
RadioSoft/2000
Pretente ser un escaparate donde todo Radioaficionado que realice
proyectos pueda
darlo a conocer de forma gratuita como por ejemplo,software de
radio,kits de radio
circuitos,modems,antenas,receptores de satélite etc..
Otra idea para este CD-Rom RadioSoft/2000 es que todos los
radiaficionados puedan
Exponer sus trabajos como si de una Exposición se tratase pueden
incluir en este CD-Rom
RadioSoft/2000 como por ejemplo exponer imagenes recibidas a travès de
satèlites meteorológicos
listados de frecuencias utilitarias,imágenes de sstv,wefax etc...

Que contiene el CD-Rom RadioSoft/2000 ??

Programas para recibir Mapas Wefax i Satelites Polares
Nooa,Meteosat,Okean etc.. recibelos
en tu ordenador con tu tarjeta de sonido,disfruta de la meteorologia en
tu pc.
Programas de seguimiento de Satèlites los mejores para Windows95/98 o
MS-Dos
Programas de Log para que lleves al dia tus contactos DX o captaciones.
Pogramas para ver las ùltimas estaciones DX conectadas en tiempo Real a
travès de Internet
Controla tus equipos de radio y receptores por odenador con los mejores
progamas de CAT.
Se trata de un CD-Rom con programas muy seleccionados y con las ùltimas
versiones Cientos
de programas de Radio ordenados por
categorias,PACKET,SATELITES,LOG,SSTV,CAT etc...
El CD-Rom RadioSoft/2000 dispone además de mucha informaciòn
complementaria como
Frecuencias,Balizas Direcciones de Internet por materias inprescincible

para escuchas y DXistas.
Dispone de una carpeta denominda Soft EA con Programas de Radio
desarrollados por Radioaficionados
Españoles en idioma castellano,en esta 2ª edición del CD-Rom han
colaborado muchos colegas EA

Como Puedo Adquirir el CD-Rom RadioSoft/2000 ??

Si estais interesados en recibir el CD-Rom RadioSoft/2000 podeis llamar
Movil:(649)302362 tambien por via E-mail a tarentola@yahoo.com
indicando vuestra direcciòn
El precio por de cada CD-Rom es de 3.500 + gastos de envio
Contrareembolso

Como Puedo Colaborar en el Proyecto CD-Rom RadioSoft/2000 ??

Muy simple,puedes enviar cualquier información sobre
software,fotografias de Wefax,Sstv
Proyectos,Kits de Radio o cualquier otro proyecto que quieras dar a conocer.
La inclusión de cualquier información es TOTALMENTE GRATUITA !!
Puedes enviar la información a la siguiente dirección:

Proyecto CD-Rom RadioSoft/2000
Apartado de Correos 31
CP-08758 Cervello
Barcelona
Spain

NOTA:
ESTE CD-ROM NO CONTIENE PROGRAMAS PIRATA,EN TODOS LOS CASOS SE INDICA
SU SITUACION LEGAL,INDICANDO SI SON SHARESWARE,FREEWARE O DEMO,ADEMAS
EN EL APARTADO DE SOFTWARE EA,SE DISPONE DE PERMISO DEL AUTOR PARA
INCLUIRLO EN EL CD-ROM RADIOSOFT/2000

Saludos

Ramòn EA3CFC y Antonio EA3AHW (Coordinadores del Proyecto CD-Rom
RadioSoft/2000)

E-mail: tarentola@yahoo.com

4022. Looking for

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: hacker <dbraggs@hcis.net>
Message-ID: <39087130$0$17361@wodc7nh0.news.uu.net>
Source record: 80552

I have some stuff to trade for one.
VHF AND UHF RADIO'S
Just E-MAIL ME FOR INFO

4023. WTB FT-690 & accesories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Gansel <Gansel@mcn.net>
Message-ID: <sgcoaaqfcdo34@corp.supernews.com>
Source record: 80596

Looking for an FT-690 with battery pack. I sure could use one

Todd
KC5YED/7

4024. fa: Icom FA-1240T 1.2ghz Ducky, NEW@$7.50 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425234544.03063.00002793@ng-fb1.aol.com>
Source record: 80597

NoReserve, Nice picture, only at $7.50 ends tomorrow, Brand New>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313176945
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4025. fa:TWO(2) B&W 1KW plug-in coils(BC-610?)@$20,1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425234830.03063.00002797@ng-fb1.aol.com>
Source record: 80598

NoReserve, only at about $20.50, Nice Sharp picture, Ends tomorrow nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313191075
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4026. fa: CARDWELL 260pf Cap No Bids-only@$6.99, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425235153.03063.00002801@ng-fb1.aol.com>
Source record: 80599

NoReserve, No Bids as yet, nice pic es only at $6.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313215182
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4027. fa: NEW WESTINGHOUSE 1616 rectifier@$4.99, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425235448.03063.00002806@ng-fb1.aol.com>
Source record: 80600

NoReserve, Nice picture, NOS, No Bids yet es only at $4.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313255849
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4028. fa:Raytheon #20 Tube, Nos, Ceramic Base@$8.99 Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000425235829.03063.00002809@ng-fb1.aol.com>
Source record: 80601

NoReserve, Nice Picture, Only $8.99, Ends tomorrow, White Ceramic Base, Costly
es OLD!
Most tube dealers don't even have any in stock>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313271965
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4029. Re: New Yaaesu Rig rumor ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Michael LO <michaelo@ied.edu.hk>
Message-ID: <8e5onsgnl1@its2.ied.edu.hk>
Source record: 80602

Dear All,

I heard a rumor that this model called FT-2000.

Matt Erickson <kk5dr@hotmail.com> wrote in message news:39021B10.C3C4201@hotmail.com...
Rumor, yes! It will stay that way till Yaesu is done with beta tests.
Peter Shintani wrote:

Hi:
I heard a rumor that Yaesu has a new high end HF rig in the
planning. Is this true ? I looked high and low.
I would appreciate any info regarding this rumor.
'73
Peter

4030. Re: SSTV Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Paul Bailey <paulb@america.net>
Message-ID: <39066D79.30D855A4@america.net>
Source record: 80603

You got it! Thank you.
It is a video card problem.

God Bless, Paul - K4KJ - Kudos 4 King Jesus

Max Imo wrote:

> What kind of video card? You need a 2 meg video card (NO trident!) for
> color. The program reverts to B & W if you do not have enough video ram.
> Try JVComm in DOS - it may work better. You may have to graduate to SVGA.
> Max
>
> "Paul Bailey" <paulb@america.net> wrote in message
> news:3903CAB8.CEB0407@america.net...
> > I got my SSTV receiver going yesterday.
> >
> > I am using...
> > the hamcomm interface
> > 486 computer w/ color VGA
> > FT757GX hf radio
> > JVfax software
> >
> > The problem...
> > ALL of the pictures I am getting are in grey-scale.
> > Please help me if you know why this is.
> >
> > My thoughts are that the interface i built will not allow enough of the
> > signal to pass through.??? But hey! This is my second day w/ SSTV.
> >
> > Thanks in advance.
> > Paul - K4KJ
> >
> >

4031. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: mtjachim@colossus.csl.mtu.edu
Message-ID: <slrn8gcrqk.d4q.mtjachim@colossus.csl.mtu.edu>
Source record: 80604
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Richard Beerman <rbeersr@ev1.net> spewed forth:
Matthew.... Maybe if you were on 14.030 instead of 14.313 MHz. all these years
you would have passed the 20 WPM "barrier". CW is a skill you learn by doing.

Well, the only HF rig I have access to is a club, and I don't get many
chances to go up there. I don't operate anywhere neear 14.313, I was just
using it as an example of the terrible operating practices of "old timer"
extras, et al.

Besides this, in modern ages, you could have passed the CW test with a multiple
guess test instead of 1 minute solid copy in front of an FCC engineer like I
and thousands accomplished. You could have done it if you were dedicated to the
task (absent some physical disability). Sorry, but to those of us who put in
the effort, even if you pass the "lite-extra", you will never be one of us.
Dick W5AK .

Well, like I said, I had very little incentive to upgrade. I mostly wanted
it to administer exams. I don't _like_ cw. I prefer voice or pactor.

As for passing the test in from of an FCC engineer, perhaps you'd like to
go back to horse and buggy, too? All us soft, lazy-ass people will never be
real "men" the way the pioneers were. Bah!

As for lite-extra, you'll never know the difference after 8 October 2001.
That being the day my license expires. After that, the latest entry in the FCC
database will be "Renewal" of my Extra on or about that date. There'll be
no way to tell if I got my Extra in 1991 or 2000. So, in 10 years after all
the new Extras have had at least one renewal, you won't be able to tell a
60 year Extra from an 11 year Extra. Once that first renewal goes in, the
playing field is level, at least from a database query viewpoint. The only
way you'll be able to tell is if I choose to tell you I got my Extra in
2000. I've been a ham for "only" 10 years, but I think my operating skills
are a damn sight better than many old-timers. I may have never travelled to
a FCC field office and bore the iron gaze of a field engineer, but that
doesn't make me any better or any worse than anyone that did.

Times change, get used to it.

Matthew

--
Random thought #84 (Collect all 133)
A Smith & Wesson beats four aces.

| Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
| email: mtjachim@mtu.edu Voice: 906-483-0232 <*> [\]

| http://www.csl.mtu.edu/~mtjachim

4032. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <mzvN4.89839$W5.1016450@news1.rdc1.ab.home.com>
Source record: 80605

Why do you assume that everyone can afford to spend $250 on a brand
new hobby?
Why do you assume that this person has an interest in building a kit.
I don't know of many pilots that build there plane before they fly
it.

It is quite obvious that you were much more driven to the hobby then
this person, not to cut him down, but I am sure you knew the answers
to his question before YOU started.

I was just stating one way to start, but... I guess I am wrong!
This is the way I started, and have learned a lot on 2M, enough to
form an opinion on what areas to operate and the type of equipment to
use.
I'm not sure why you seem to think this is such a bad way to start
out.
All you have done is complained about my posts and haven't given any
real info to this person. Oh sorry, you told him build one.

Look, I'm not trying to get into a pissing match here, but... It's
just one way of getting started. I don't see why you can not leave it
be and post your own opinion.

Sorry, but out of everything you have posted, nothing has been
contributed to this conversation.
Did you mention what freqs. you can operate and with what kind of
license?
What kind of license do you need to operate HF? CW?
Maybe some of this kind of info would be of more help to this
individual instead of bashing me in the way many guys get started
around here.
Try forming you own answer before you knock somebody else.
--

EDDY
Didn't realize that making a suggestion was SO wrong?
*******Read the book of Gary before starting out.********
********Ohhh...no book, just make suggestions**********
********** and he will tell you what is wrong!***********
***************His Way or the Highway**************

Gary - KJ6Q <davison7@gte.net> wrote in message
news:cGrN4.980$mN2.212763@dfiatx1-snr1.gtei.net...
| Over in the boatanchors section is a Hallicrafters SR-150 80-10

| transceiver w/ac supply for $250... These sort of bargains are
quite
| common, and there's still lots of life in those sets. As for the
| "difficulty" in a beginner with kits, *BS!* - I built several radio
| kits well before I was licensed, certainly doesn't take an Einstein
or
| rocket scientist to follow directions.... I also noticed your total
| ignoring of Bob's reference to the inexpensive stuff HE started
with,
| ON HF!
|
| I have yet to see any callsign attached to your posts are YOU
| licensed? What class? Could it be you are pushing VHF/HF because
it's
| all YOU like or are allowed to operate on? Will you mention your
| callsign, or will we now just see lots of sputtering bluster? Sure
| your callsign and level of priveleges is relevant - it MAY tell us
WHY
| you seemingly are pushing VHF/UHF...
|
| There IS a pretty large world, and MANY facets of operation below
| VHF - in fact, MOST that aren't even AVAILABLE above HF! WHY should
a
| newcomer to ham radio be expected to base his view of the pastime
on
| the LIMITED venue provided by VHF/UHF repeaters, and with some
cheap
| handheld at that?
|
| DXing
| Contesting
| Long range digital modes
| Yeah - that nasty CW...
|
| There's LOTS more - but NOT on VHF/UHF!
|
| --
| Gary - KJ6Q
| = = = = = = = =
| BIGGEST THREAT to U.S. National parks?
| Not pollution or environmental issues...
| It's UN seizure, as allowed by our "political leaders",
| already seen in Yellowstone Park and the Grand Canyon!
| ....
| American government - giving our country away, million
| by million, and acre by acre - to many who are sworn enemies.
|
| EDMONTON <EDMONTON@hotmail.com> wrote in message
| news:N1rN4.89228$W5.1002413@news1.rdc1.ab.home.com...
| > I don't believe I said that was the only way to start.

| > I said it was the easiest way to learn and the cheapest way to
get
| > going.
| > $200 can be a lot of money to some people... especially for a
kit.
| >
| > CW? He asked how to get started, and you suggest CW?
| >
| > So, you want him to build a kit and do CW?
| > Hmmmm... that's a good start, maybe down the road when he knows
what
| > the heck he is building and what he is trying to accomplish.
| > I can't believe that you actually think this is a good way to
start
| > Ham radio! Maybe he should be blind folded if he doesn't choose
| > school.
| >
| > You didn't answer my question, what freqs. can a basic, or is it
| > novice as you call it, operate.
| > Then what do you suggest for him?
| > --
| > EDDY
| >
| >
| >
| > _____
| > Bob Miller <bamiller@texas.net> wrote
| > |
| > | Well, when I got my novice license, I went on the air, on 40
| > meters,
| > | with a $20 cw transmitter and a $59 shortwave receiver. I
| certainly
| > | figured out pretty darned quick how to use the hf frequencies.
The
| > | idea that one can only start on 2 meter repeaters or whatever
is
| > | absurd.
| > |
| > | Nowadays, one can start on hf with qrp kits that cost less than
| > $200.
| > |
| > | Not knocking vhf repeaters, in particular, but the idea that
| that's
| > | the only place to start doesn't make a whole lot of sense.
| > |
| > | Bob
| > | k5qwg
| > |
| >
| >

|

4033. WTB: HF Triband Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39068537.57415516@news.swbell.net>
Source record: 80606

I am looking to buy a HF Triband Yagi that covers
10-15-20 meter ham bands. I need to get one for Field Day.
If you have one to sell or possibly trade, please e-mail
me or call me.

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank you & 73,

Mike KQ6MU

4034. FS: Kenwood Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <DkyN4.17591$QN6.1039261@newsfeed.intelenet.net>
Source record: 80607
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

For Sale: Like new Kenwood Filters (plug-in type)

YK-88C-1 $85.00
YK-88A-1 $85.00
YK-455C-1 $85.00
plus $4.00 shipping.

Thanks, John

john@reno.quik.com

4035. Re: New Yaaesu Rig rumor ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: radio29@excite.com
Message-ID: <radio29-ya02408000R2604000438140001@news.isd.net>
Source record: 80608
Body handling: HTML body converted to readable text

I heard it was gonna be the FT-1000DE, E for enhanced.

In article <8e5onsgnl1@its2.ied.edu.hk>, "Michael LO"
wrote:

>This is a multi-part message in MIME format.
>
>------=_NextPart_000_0018_01BFAF74.7CA1AA20
>Content-Type: text/plain;
> charset="big5"
>Content-Transfer-Encoding: quoted-printable
>
>Dear All,
>
> I heard a rumor that this model called FT-2000.
>
>
> Matt Erickson wrote in message =
>news:39021B10.C3C4201@hotmail.com...
> Rumor, yes! It will stay that way till Yaesu is done with beta tests.=20
> Peter Shintani wrote:=20
>
> Hi:=20
> I heard a rumor that Yaesu has a new high end HF rig in the=20
> planning. Is this true ? I looked high and low.=20
> I would appreciate any info regarding this rumor.=20
> '73=20
> Peter
>
>------=_NextPart_000_0018_01BFAF74.7CA1AA20
>Content-Type: text/html;
> charset="big5"
>Content-Transfer-Encoding: quoted-printable
>
>
>
>
>
>
Dear All,

>

>
I heard a rumor that this model =

>called=20
>FT-2000.

>

>

>style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
>0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
>
Matt Erickson < href=3D"mailto:kk5dr@hotmail.com">kk5dr@hotmail.com> wrote in =
>message =
>href=3D"news:39021B10.C3C4201@hotmail.com">news:39021B10.C3C4201@hotmail.=
>com...
Rumor,=20
> yes! It will stay that way till Yaesu is done with beta tests.=20
>
Peter Shintani wrote:=20
>
Hi:
I heard a rumor =
>that=20
> Yaesu has a new high end HF rig in the
planning. Is this true ? =
>I looked=20
> high and low.
I would appreciate any info regarding this rumor. =
>
'73=20
>
Peter

>
>------=_NextPart_000_0018_01BFAF74.7CA1AA20--

4036. FS: KenwoodTS-570D HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Chuck <ae4xj@mindspring.com>
Message-ID: <8e6jd8$m6p$1@slb6.atl.mindspring.net>
Source record: 80609

Nice rig, no scratches. Built in auto tuner. two antenna jacks. DSP. I have lost interest and want to turn this rig into cash. Original box and all manuals

$650.
Thanks
Chuck
ae4xj@mindspring.com

4037. Re: New Yaaesu Rig rumor ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <DmAN4.1667$PL4.50568@ozemail.com.au>
Source record: 80610
Body handling: HTML body converted to readable text

Lets hope they put a decent receiver into this radio. If they do this, it will place Yaesu at the top of the pile for Dxing and Contesting radios for quite a while. Some manufacturers seem to be deluded by thinking amateurs want features and gimmicks. At the moment every top line radio is plagued by receiver problems on the low bands, lets hope they listen.

Professor Ufrap lowskie wrote in message
news:radio29-ya02408000R2604000438140001@news.isd.net...
>
>
> I heard it was gonna be the FT-1000DE, E for enhanced.
>
>
>
> In article <8e5onsgnl1@its2.ied.edu.hk>, "Michael LO"
> wrote:
>
> >This is a multi-part message in MIME format.
> >
> >------=_NextPart_000_0018_01BFAF74.7CA1AA20
> >Content-Type: text/plain;
> > charset="big5"
> >Content-Transfer-Encoding: quoted-printable
> >
> >Dear All,
> >
> > I heard a rumor that this model called FT-2000.
> >
> >
> > Matt Erickson wrote in message =
> >news:39021B10.C3C4201@hotmail.com...
> > Rumor, yes! It will stay that way till Yaesu is done with beta
tests.=20
> > Peter Shintani wrote:=20
> >
> > Hi:=20
> > I heard a rumor that Yaesu has a new high end HF rig in the=20
> > planning. Is this true ? I looked high and low.=20
> > I would appreciate any info regarding this rumor.=20
> > '73=20
> > Peter
> >
> >------=_NextPart_000_0018_01BFAF74.7CA1AA20

> >Content-Type: text/html;
> > charset="big5"
> >Content-Transfer-Encoding: quoted-printable
> >
> >
> >
> >
> >
Dear All,

> >

> >
I heard a rumor that this model =
> >called=20
> >FT-2000.

> >

> >

> > >style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT:
=
> >0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
> >
Matt Erickson < > href=3D"mailto:kk5dr@hotmail.com">kk5dr@hotmail.com> wrote in =
> >message > =
>
>href=3D"news:39021B10.C3C4201@hotmail.com">news:39021B10.C3C4201@hotmail.=
> >com...
Rumor,=20
> > yes! It will stay that way till Yaesu is done with beta tests.=20
> >
Peter Shintani wrote:=20
> >
Hi:
I heard a rumor =
> >that=20
> > Yaesu has a new high end HF rig in the
planning. Is this true ? =
> >I looked=20
> > high and low.
I would appreciate any info regarding this rumor. =
> >
'73=20
> >
Peter

> >
> >------=_NextPart_000_0018_01BFAF74.7CA1AA20--

4038. Want: SERVICE Manual for Kenwood TR-7400A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: John Burch <occupant@enetis.net>
Message-ID: <3906d533@news.enetis.net>
Source record: 80611
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Wanted: The *SERVICE* manual for the Kenwood TR-7400A
two meter mobile/base rig. Really good copies will be considered,
although an original SERVICE manual is preferred.

Thanks for your time de John
occupant (at) enetis (dot) net
..

4039. Re: New Model ICOM 706-Mk III ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000426080632.22243.00003940@ng-ci1.aol.com>
Source record: 80612

I was told the Icom 706 MK II G is lowering the price along with the FT-100 due to Kenwood coming out with the TM-2000
HF -1.2 GHZ mobile radio. The radio looks like a TM-700 mobile radio. I was also told Icom will retire the 706 name and style after this current model. The next model with have 1.2 ghz plus look like a IC-2800..basically a large front multicolored display.
I don't have any dates on the release though.
73's TIM

4040. Re: Small dish sytems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Joseph Mowery <jmowery@crosslink.net>
Message-ID: <3906E5DD.8EADF5B@crosslink.net>
Source record: 80613
Body handling: Binary attachment payload not displayed: jmowery.vcf

The used Primestar dishes can be used for Ku band reception if you
have a standard satalitte receiver that has Ku capabilities. There are
a lot of wild feeds on Ku transponders. I have an old C-band dish
that I use for this. I have been thinking of adding a Ku dish and
plugging it in to my receiver just for this purpose.

Later,
Joe

CH Perdue wrote:

> Hi to all, This not a spam measage. I just returned from my local Satilite tv
> deal where I bought a new 10" dish for KU band TV. While I was there she gave
> me two GI Primestar dishes with receiver, LNB, mounts and all. I am an Engineer
> but don't know much ablut this out dated equipment. She said she has about 30+
> of these systems that was removed from locations when Dish Network bought out
> Primestar, some are round 3' and some are the wide beam dishes. My question is
> are these good for anything, or should she just junk every thing?
> CH Perdue
> Colorado
> PS please e-mail me direct chperdue@aol.com

[One or more binary attachments are retained only in the source text.]

4041. Re: Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <390704D4.75922C47@ahole.com>
Source record: 80614

W6KDN i suspect was never on six meters. You can only work that
distance with groundwave. A good antenna up at least 50 feet on
both ends and using SSB there is a good possibility that you can
work the distance on six meters. Best time to try is in the
evenings.

Best bet is to upgrade to general and use 40 or 80 meters. With the
new requirements it is a 'piece of cake' to get on HF.

Dan K Nelson wrote:
>
> Sam <alphacentauri@i-plus.net> wrote in message
> news:sgcflmlkcdo87@corp.supernews.com...
> > Iam a technician and of course I only can transmit between 6m and 0.23cm .
> > Well, I have a navy friend who is stationed in Norfolk, Va. . I live in
> the
> > southwest part of Va. and Norfolk is approx. 350 miles away. Is there any
> > way possible I could make the QSO ? What if I used 100w or 200w or more on
> > 6m (I don't know). Any suggestions. Thanks, Sam
> > alphacentauri@i-plus.net
> >
> >
>
> Given a decent antenna and a band opening, 5 watts will give you 5-9 copy.
> Without a band opening, 1 KW won't help...
>
> 73 de W6DKN

4042. Re: FS: KenwoodTS-570D HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <3906EB4A.A5D978AD@pa.net>
Source record: 80615

Chuck,
Is this the Dg model? You mention DSP so I think it might be. . was the DSP retrofitted?
Art

Chuck wrote:

> Nice rig, no scratches. Built in auto tuner. two antenna jacks. DSP. I have
> lost interest and want to turn this rig into cash. Original box and all
> manuals
>
> $650.
> Thanks
> Chuck
> ae4xj@mindspring.com

4043. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <pvAGOWhMgGDX6jRifPQPEHoRKsDU@4ax.com>
Source record: 80616

"EDMONTON" <EDMONTON@hotmail.com> wrote:

>Why do you assume that everyone can afford to spend $250 on a brand
>new hobby?
>Why do you assume that this person has an interest in building a kit.
>I don't know of many pilots that build there plane before they fly
>it.
>

Eddy, this may come as a shock to you, but new hams do build kits. New hams do get on CW, as well as a lot of other modes. It's been happening for decades, now.

>
>Sorry, but out of everything you have posted, nothing has been
>contributed to this conversation.
>Did you mention what freqs. you can operate and with what kind of
>license?
>What kind of license do you need to operate HF? CW?
>Maybe some of this kind of info would be of more help to this
>individual instead of bashing me in the way many guys get started
>around here.
>Try forming you own answer before you knock somebody else.

Eddy -- We have pointed the original poster in the direction of the ARRL web site where he can get plenty of information on the latest band plans and licensing structures, as well as order BOOKS that help potential hams get started in the hobby. It does little good to list frequencies and transmitting modes to a guy who doesn't know the first thing about the hobby.

The original poster has also mentioned that he has arrived at a point in his life where he has disposable income to spend of this hobby. I assume that means he has at least a few hundred bucks in his bank account, possibly more, and that has guided our answers in regard to equipment.

The ARRL web site, by the way... http://www.arrl.com/

... is no longer being hacked, and is available for access. Right on the front page are topics such as "Learn About Amateur Radio" and "Amateur Licensing Restructuring, Answers and Questions."

Everybody have a happy...

Bob
k5qwg

4044. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <3ACN4.86504$q67.1691265@newsread2.prod.itd.earthlink.net>
Source record: 80617
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Richard Beerman <rbeersr@ev1.net> wrote in message
news:39065024.38673302@ev1.net...
> Sorry, but to those
of us who put in
> the effort, even if you pass the "lite-extra", you will never be one
of us.
> Dick W5AK .

Dick,

You know, you can have your opinion, but in MY opinion,
this is fairly assinine, and people with this attitude are
to be avoided.

Good luck, as you will soon be in a minority, and the likes
of this will eventually fade away.

Mike

4045. Re: Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <20000426100531.03479.00002914@ng-fu1.aol.com>
Source record: 80618

It would be rough. Two meters may be a better band to try because the antennas are a little smaller (?).
But you would have to run 500 watts output and have the antenna at 80 feet. Stacked antennas would be better actually. Of course the terrain between you and the other station would come into consideration. In other words, it would be rough.

Jim, w9ud

4046. WTB: ICF-2010 replacement whip antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: daniel wright <dw73454@navix.net>
Message-ID: <0utdgs0t1369t3c46sn6bsr1t12vb66m9h@4ax.com>
Source record: 80619

Greetings!

I would appreciate any leads on purchasing a new whip for my ICF-2010
(Sony, of course!)....mine finally bent and broke.....(8-<....thanks!!

Please e-mail:

dw73454@alltel.net

73 de Dan
Lincoln, Nebraska

4047. WTD: Murch UT-2000B Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3906FF39.65507012@wcvt.com>
Source record: 80620

Looking for an original mauual or a copy of a Murch UT-2000B
TransMatch tuner.
This is the 10-160 meter model, manufactured by Murch
Electronics,Franklin, Maine.

Barry/ N1QWA

4048. FT-50, how to clear memories??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8e6vq6$iuu@nntpa.cb.lucent.com>
Source record: 80621

Does anyone know how to actually CLEAR a memory on a Yaesu FT-50 HT. I've looked high and low in the manual, and can't find this mentioned anywhere!

Thanks,
joe
KB2FSH

jlevantino@lucent.com

4049. Re: FT-50, how to clear memories??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Al Acker <aacker@thexbasefiles.com>
Message-ID: <8e717n$e79$1@ssauraaa-i-1.production.compuserve.com>
Source record: 80622

The master reset is in the manual I'm sure.... it's a power on 3 finger type thing.... I'm guessing here.... something like hold down the knob, monitor, fw key down and power on but don't quote me on that. <G>.

Al

--
Al Acker, Editor
The Xbase Files Magazine
http://www.thexbasefiles.com

J.P. Levantino <jpl@hoserve.ho.lucent.com> wrote in message news:8e6vq6$iuu@nntpa.cb.lucent.com...
: Does anyone know how to actually CLEAR a memory on a Yaesu FT-50 HT. I've
: looked high and low in the manual, and can't find this mentioned anywhere!
:
: Thanks,
: joe
: KB2FSH
:
: jlevantino@lucent.com
:
:

4050. 80m dipole on 160---a really bad idea (long)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <39070080.161515882@news.azstarnet.com>
Source record: 80623

The subject of a 80 meter dipole being used on 160 meters got me thinking. I suggested in the previous thread that the Q of the system be given some consideration. No one seemed to pick up on that so here goes.

Assumptions:

1) 130 feet of 12 AWG wire, center-fed with 600 ohm open-wire line.

2) Height above "good" ground = 50 feet.

3) Transmission line length "optimized" for a 50 ohm match using a shunt capacitor at the match point.

Method:

1) Use Eznec "high-accuracy good" ground. Perform a frequency sweep from 1.85 to 1.95 MHz in 10 KHz steps. Read R -jX at each frequency and transfer data to ARRL Radio Designer (ARD).

2) In ARD use measured data as a frequency sensitive load for a 600 ohm transmission line model. The line parameters include an Er = 1.01 and a loss coefficient of 0.0008 dB/m (.025 dB/100 ft). The line loss is calculated using the standard equations from "Reference Data for Radio Engineers" for two 12 AWG wires spaced 6 in.

3) In the ARD model, the line length and the value of the shunt capacitor (Q=500) at the match point are both "optimizable" values. The optimization goal is an input return loss of -50 dB or better (VSWR= 1.01) at 1.90 MHz.

The measured data fro Eznec are:

Freq (MHz) R jX

1.85 8.087 -1095
1.86 8.183 -1086
1.87 8.313 -1077
1.88 8.421 -1067
1.89 8.553 -1058
1.90 8.664 -1049
1.91 8.776 -1040
1.92 8.913 -1031
1.93 9.028 -1022
1.94 9.169 -1013
1.95 9.286 -1005

After running the optimizer, the line length is 26.8088 meters and the shunt capacitor is 5977 pF.

Here are the results:

Freq. Loss dB SWR

1.850 -9.3012 63.57:1
1.860 -7.6226 41.82:1
1.870 -5.7209 24.57:1
1.880 -3.7690 11.69:1
1.890 -2.4335 4.21:1
1.900 -2.7029 1.01:1
1.910 -4.3770 4.11:1
1.920 -6.4366 11.28:1
1.930 -8.3712 22.80:1
1.940 -10.074 38.47:1
1.950 -11.561 57.16:1

So at the match frequency we have a 1.01 SWR as expected. The line loss is 2.7 dB (from a line with a matched loss of 0.021 dB).

But look what happens if we QSY up or down just 10 KHz. Wow, greater than a 4:1 SWR. Even the autotuners in most new rigs won't handle this. So if you are going to use this system, you are going to have to adjust the line length and capacitor just to move 10 KHz.

If you think you'll just use a fixed line and vary the capacitor, I have news for you. Changing frequency to 1.91 MHz and fixing the line length at 26.8088 meters and just adjusting the capacitor to 4312 pF, here are the results:

Freq. Loss dB SWR

1.850 -8.9792 47.12:1
1.860 -7.7356 32.99:1
1.870 -6.3757 21.39:1
1.880 -4.9535 12.18:1
1.890 -3.6387 6.09:1
1.900 -2.7884 2.61:1
1.910 -2.8038 1.92:1
1.920 -3.6975 4.32:1
1.930 -5.0775 9.12:1
1.940 -6.5779 16.30:1
1.950 -8.0207 25.35:1

Acceptable perhaps, but don't try to move 20 KHz.

Cecil will say, "What about my method of varying the line length?" Okay, we fix the capacitor at 5977pF and allow the line length to vary. Moving to 1.91 MHz we get:

Freq. Loss dB SWR

1.850 -11.5856 89.54:1
1.860 -10.2557 63.47:1
1.870 -8.7223 41.63:1
1.880 -6.9566 23.83:1
1.890 -4.9968 11.61:1

1.900 -3.1515 4.18:1
1.910 -2.3093 1.03:1
1.920 -3.1990 4.14:1
1.930 -5.1168 11.33:1
1.940 -7.1623 22.85:1
1.950 -9.0163 37.78:1

That works you say, but let's look at what the new line length is: 26.574 meters. That's only 0.235 meters (0.77 ft or 9.25") different. Are you really going to have an approximately 85 ft long line that is adjustable in 9" steps. I doubt it. And if you do, what is the sensitivity to changes in surroundings?

IMHO are really bad idea.

73,

Wes N7WS

4051. Re: FS: KenwoodTS-570D HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: aldel@attglobal.net
Message-ID: <39071ab0$2$nyqry$mr2ice@news-s01.ny.us.ibm.net>
Source record: 80624

In <8e6jd8$m6p$1@slb6.atl.mindspring.net>, on 04/26/2000
at 07:22 AM, "Chuck" <ae4xj@mindspring.com> said:

>Nice rig, no scratches. Built in auto tuner. two antenna jacks. DSP. I
>have lost interest and want to turn this rig into cash. Original box and
>all manuals

>$650.
>Thanks
>Chuck
>ae4xj@mindspring.com

Chuck: If u still have the rig, pse send me ur
LL and the best time to call u.

Albert, Wa3fib
aldel@attglobal.net

--
---
aldel@attglobal.net (ALDEL)

4052. Re: Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <39071B4D.3960@mad.scientist.com>
Source record: 80625

Liberty_nits wrote:
>
> W6KDN i suspect was never on six meters. You can only work that
> distance with groundwave. A good antenna up at least 50 feet on
> both ends and using SSB there is a good possibility that you can
> work the distance on six meters. Best time to try is in the
> evenings.
>
> Best bet is to upgrade to general and use 40 or 80 meters. With the
> new requirements it is a 'piece of cake' to get on HF.
>
i agree.
i'm an avid sixer although mostly skywave to fm repeaters.
ssb with highly placed antennae is very fun.

> Dan K Nelson wrote:
> >
> > Sam <alphacentauri@i-plus.net> wrote in message
> > news:sgcflmlkcdo87@corp.supernews.com...
> > > Iam a technician and of course I only can transmit between 6m and 0.23cm .
> > > Well, I have a navy friend who is stationed in Norfolk, Va. . I live in
> > the
> > > southwest part of Va. and Norfolk is approx. 350 miles away. Is there any
> > > way possible I could make the QSO ? What if I used 100w or 200w or more on
> > > 6m (I don't know). Any suggestions. Thanks, Sam
> > > alphacentauri@i-plus.net
> > >
> > >
> >
> > Given a decent antenna and a band opening, 5 watts will give you 5-9 copy.
> > Without a band opening, 1 KW won't help...
> >
> > 73 de W6DKN

--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4053. Re: WTB FT-690 & accesories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3907278D.378FDAB9@uakron.edu>
Source record: 80626

You might check this
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315891447

Lou WA8PHD
http://ifip.com/wa8phd.htm

Gansel wrote:

> Looking for an FT-690 with battery pack. I sure could use one
>
> Todd
> KC5YED/7

4054. Re: K7JOE your 99% wrong, now please GET OVER IT!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <39071165.7A81DE32@dev.tivoli.com>
Source record: 80627
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Lee wrote:
>
snip
>
> HF is a pain. You have to know what bands, how to tune an antenna, how
> to tune a amp. If you dont have anyone to show you it can be a
> expencive hobbie.
>
snip
>

HF is a pain? I thought that learning about radio was part (a big part) of what ham radio is about. What fun would it be if it didn't require some learning and effort?

Sure, the internet is fast and easy. It has its place. But it's no replacement for ham radio, with its challenges and pleasures.

I'm not trying to flame. Ham radio isn't for everyone. If it ever becomes that simple and easy, I'll no longer be active in it.

73,
Jeff, KC1MK

4055. Re: 80m dipole on 160---a really bad idea (long)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <390728ef.171868056@news.azstarnet.com>
Source record: 80628

On Wed, 26 Apr 2000 16:01:14 GMT, n7ws@arrl.net (Wes Stewart) wrote:

>The subject of a 80 meter dipole being used on 160 meters got me thinking. I
>suggested in the previous thread that the Q of the system be given some
>consideration. No one seemed to pick up on that so here goes.
>[snip]

Sorry. Accidentally posted to the wrong group

4056. Re: FT-50, how to clear memories??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8e7aepjhl1@newcastle.cs.ubc.ca>
Source record: 80629

jlevantino@lucent.com writes:
>Does anyone know how to actually CLEAR a memory on a Yaesu FT-50 HT. I've
>looked high and low in the manual, and can't find this mentioned anywhere!

You can't clear an individual memory from the front panel of the radio.
You can remove it from normal selection, but you can't get it to go back
to the "unused" status it originally had (little "u" showing up when
you select it).

Two ways that you can make it unused again:

- reset the radio completely, clearing all memories

- use the ADMS-1 software (or any other programming software - there
are alternatives) to program the radio. This reloads all memories,
including marking unused ones "unused".

I have the ADMS-1 software, and I never program more than 1 or 2
frequencies by hand from the front panel. Beyond that, I always use
the software. This also lets me have several different "personalities"
for the radio - one that loads the memories with amateur repeaters,
another that adds the channels for a local sports event our club
provides communications for, another for scanning aircraft frequencies,
another for marine frequencies, and so on.

Dave

4057. comments on Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <390727C1.19886DD8@dev.tivoli.com>
Source record: 80630

I was browsing at the local radio store the other day and spotted the Yaesu FT-90. My first thought was how easy it would be to mount in the very limited space in my car.

Does anyone have any experience using this radio? Good, bad, indifferent? I'm seriously considering buying one, but would appreciate any comments you may have, particularly in regard to intermod resistance and overall receiver performance.

Thanks in advance.

73,
Jeff, KC1MK

4058. Re: WTB: ICF-2010 replacement whip antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39072DF8.948FF4F3@netdoor.com>
Source record: 80631

check with Radio Shack.

daniel wright wrote:

> Greetings!
>
> I would appreciate any leads on purchasing a new whip for my ICF-2010
> (Sony, of course!)....mine finally bent and broke.....(8-<....thanks!!
>
> Please e-mail:
>
> dw73454@alltel.net
>
> 73 de Dan
> Lincoln, Nebraska

4059. 4 sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8e7cqsbru1@news.datasync.com>
Source record: 80632

I have the following items for sale:

Henry 2K Classic Console amp
80-10 Meters with spare pair
of 3-500Zs. $1250 P/U only

Autek WM1 Power/SWR meter $100

MFJ 259B SWR Analyzer w/case $150

Mirage 2M Power Amp
B3016 30w in/160 w out $150
Above with Astron RS-35 $200 P/U only

Alinco DR570 Dual Band Xcvr $200
45 watts 2M/35 watts 440 MHz

Packet setup
Alinco DR-1200 Xcvr (dial lites out)
MFJ TNC
Astron 12 Amp Supply $150

Heil ProSet $75

Yaesu FT-1000MP $2000
With 2 ea INRAD mechanical 500
HZ Filters, INRAD IF Mod, SP-8
matching speaker. Prefer P/U Only

For additional info, contact:
Victor West
AE5DX
(228)831-2294 Before 2000 hrs
or: ae5dx@datasync.com
AE5DX de K5JZ 26-Apr 1652Z >

--
de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

4060. Re: FT-50, how to clear memories??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <390731D7.557E48B@as.arizona.edu>
Source record: 80633

Dave Martindale wrote:
>
> jlevantino@lucent.com writes:

> >Does anyone know how to actually CLEAR a memory

Bourbon, and lots of it. ;^)

Howard N7SO
hic

4061. Re: Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <YgHN4.139$VB3.84015@paloalto-snr1.gtei.net>
Source record: 80634

WebMonkey <webmonkey@mad.scientist.com> wrote in message
news:39071B4D.3960@mad.scientist.com...
> Liberty_nits wrote:
> >
> > W6KDN i suspect was never on six meters. You can only work that
> > distance with groundwave. A good antenna up at least 50 feet on
> > both ends and using SSB there is a good possibility that you can
> > work the distance on six meters. Best time to try is in the
> > evenings.

Actually, I'm currently 3 states short of WAS on six. I have a 4 element
homebrew quad at 75', and can run up to 1100 or so watts on six. I can
easily talk 150-200 miles ground wave with less than 20 watts, but have yet
to do a 300+ mile groundwave QSO even with the amp. I suppose it could
happpen some day, but I wouldn't want to count on it on a regular basis...

However, given the differences in locations, your milage may (and probably
does) vary....

> >
> > Best bet is to upgrade to general and use 40 or 80 meters. With the
> > new requirements it is a 'piece of cake' to get on HF.
> >
> i agree.
> i'm an avid sixer although mostly skywave to fm repeaters.
> ssb with highly placed antennae is very fun.
>
>
> > Dan K Nelson wrote:
> > >
> > > Sam <alphacentauri@i-plus.net> wrote in message
> > > news:sgcflmlkcdo87@corp.supernews.com...
> > > > Iam a technician and of course I only can transmit between 6m and
0.23cm .
> > > > Well, I have a navy friend who is stationed in Norfolk, Va. . I live
in
> > > the
> > > > southwest part of Va. and Norfolk is approx. 350 miles away. Is
there any
> > > > way possible I could make the QSO ? What if I used 100w or 200w or
more on
> > > > 6m (I don't know). Any suggestions. Thanks, Sam
> > > > alphacentauri@i-plus.net
> > > >

> > > >
> > >
> > > Given a decent antenna and a band opening, 5 watts will give you 5-9
copy.
> > > Without a band opening, 1 KW won't help...
> > >
> > > 73 de W6DKN
>
> --
> A.C. Curtis
> KB�WLF - owner operator of the mighty 45 multicast repeater system
> 53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman

73 de W6DKN

4062. Re: FT-50, how to clear memories??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <39074424.272CD7C4@vramp.net>
Source record: 80635

Hi,
OK, you are in the MR mode. Dial up the channel to be erased, press F
one second, followed by MR. This should clear the memory. You are
right, it is not in the manual

Jim KR2T

"J.P. Levantino" wrote:
>
> Does anyone know how to actually CLEAR a memory on a Yaesu FT-50 HT. I've
> looked high and low in the manual, and can't find this mentioned anywhere!
>
> Thanks,
> joe
> KB2FSH
>
> jlevantino@lucent.com

4063. FT-1000 OWNERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8e7ikh$9br$1@ostrich.cybercomm.net>
Source record: 80636

Could I get a question answered from any Yaesu (or other) owners?
In the 1000D or MP, Can you use the sub-receiver when transmitting?
I don't know how really separate the receiver is, but was wondering if it would be possible to listen for yourself on 15 while talking on 10 (or vice versa??) if using one of the Russian satellites.
Can any transceivers do this??
Regards....Dave

4064. Re: comments on Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <39075318$0$95364$44a10c7e@news.net-link.net>
Source record: 80637

Love mine. Thinking about remote mounting in on my road bicycle with main unit and battery on luggage rack, rubber duck antenna and the face on the bars and a mic clip next to it. Nice travel rig too. I have heard there are problems with the computer program. I don't have the program so can't comment. It does everything the specs say it will and does it well. K8swd
Jeff Kilgore wrote in message <390727C1.19886DD8@dev.tivoli.com>...
>I was browsing at the local radio store the other day and spotted the
>Yaesu FT-90. My first thought was how easy it would be to mount in the
>very limited space in my car.
>
>Does anyone have any experience using this radio? Good, bad,
>indifferent? I'm seriously considering buying one, but would appreciate
>any comments you may have, particularly in regard to intermod resistance
>and overall receiver performance.
>
>Thanks in advance.
>
>73,
>Jeff, KC1MK

4065. What is a Century 21 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: joe <highspire@my-deja.com>
Message-ID: <8e7nm8$13j$1@nnrp1.deja.com>
Source record: 80638

Is a TenTec Century 21 still a good radio for everyday use, or
is it a rig better left for the collectors?

I have seen several for sale and they seem like they would be
good but not sure how good they really are. Would it be better
to find an older digital Kenwood for a few dollars more
for working qrp and qro? Cost is a factor, mostly looking for
multiband qrp, but may want to run more power on occassion.

If you have any experience with these, what do you think,
worth buying or not?

Sent via Deja.com http://www.deja.com/
Before you buy.

4066. FS Gigabyte Ga BX2000 motherbord-Pent1-2 Celleron

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: John Porter <John@g0oqeSPAM.fsnet.co.uk>
Message-ID: <8e7nvu$j1j$1@newsg1.svr.pol.co.uk>
Source record: 80639

Hi
Have brand new unopened in box with manual cd/cables etc a Gigabyte
motherboard
Number GA-BX2000 dual bios will support-pent 2-pent3-and Celeron cpu's
slot1 agp slot
supports 4 usb ports
4 dimms up to 1 gb dram
up to 8 ata33 ide devices
pc99 connectors
as stated brand new -expect to pay in region of £150 uk pounds yours for £70
no offers sorry bottom price
it will go to first buyer
contact
John

4067. Re: Question abt Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <390766EB.4400@wt.net>
Source record: 80640

BUJIAJ8 wrote:
>
> Does the 706 have PL tone so as to access repeaters on the FM 2 meter band?
> Pls rsvp by email.
> Tnx
> Bill

Hummm, I'm not sure. I think it does. I do know a friend of mine uses
the 10m rptr's with a 706 mk2g quite a bit. MK
--
http://web.wt.net/~nm5k

4068. Need FT-100, or Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <39076A85.1BABD5B@k5joe.com>
Source record: 80641

I am needing to buy either a Yaesu FT-100 or Icom 706MKIIG. Let me know

what you have and I will buy the one that is the best deal.
Thanks for reading my posting.
K5JOE
Joe in Little Rock, AR

4069. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: ka7slc@real-utah.com
Message-ID: <39076c02.6033581@news.ieighty.net>
Source record: 80642

I have been scanning and listening to MANY many QSO's on multiple HF
bands, I have never ONCE heard this stuff you are talking about, since
the change on April 15th, 2000

I think it is POOR HAMmenship to continue this line of old fart BS:)

If you did hear this, then why didn't you break in and correct the
mis- behavior Sir?? Be an Elmer, not a geekster.

Marc
KA7SLC

On Tue, 25 Apr 2000 00:44:50 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>Just good advice here from an old fart. When in doubt, listen, listen,
>listen. Jokes aside, I already have heard 'temporary AG' a few too many
>times, and with them came talking on top of existing qso's, calling cq
>in the middle of a dx pileup, saying 'what's happenin' thar good buddy',
>saying 'huh, huh??' when told 'listen up', say 'where the hell is
>Bulgaria', and my personal favorite, 'Big 10-4 there Vladamir.' Please
>listen and take advise when it is offered.
>Gary
>AB5RM
>
>
>Dan wrote:
>>
>> You know...
>> It's not very nice to group everybody together and say we're all bad. In
>> fact, I have met some darned nice folks on HF since I passed my 5wpm code
>> last year. I'm sure that once I do the "Interim AG" thing in the near
>> future that I'll run across a few sour grapes, but that's ok.
>> For example, I had no idea what a ten-ten number is. I politely asked a gent
>> that I made contact with on 10M and he was more than willing to pass the
>> info along. He even gave me his number as a starter.
>> It's a shame that you feel you can only "test the radios occasionally for
>> effect" because all hams are rude.
>>
>> 73 Dan
>> N7SLC
>>
>>

4070. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Jack <jackn2mpu@monmouth.com>
Message-ID: <3907793E.A434FA4F@monmouth.com>
Source record: 80643

Mark Keith wrote:
>
> Jack wrote:
> >
> > Mark Keith wrote:
> > >
> > > You can only sell 1 amp of a certain type per year and be legal. Any
> > > more than that is illegal. Being as the guy mentioned "a lot" of these
> > > amps being sold, doesn't sound too legal to me. To sell one than 1 amp
> > > of a certain type per year, it must be type accepted. MK
> > >
> >
> > Type acceptance only applies to 50 MHz and up amps, transceivers,
> > scanners. Type acceptance also applies to commercial (like marine or
> > aircraft radio) equipment.
>
> If thats the case, why did the guy I know who makes solid state amps
> need type acceptance to sell them?
> The fcc busted him at dayton for it. Actually, it was Riley in person I
> think...Also why would the new radios that come out have to wait for
> type acceptance to be sold as is commonly the case? You need type
> acceptance
> for any large scale manufactoring and sales of ham gear I'm pretty sure.
> Only the small fry hams that make a single amp a year get around this.
> MK
> --
> http://web.wt.net/~nm5k

The reason Type Acceptance is needed (for a transceiver, transmitter,
or receiver) is if the rig has scanning capanbilities that cover OVER 30
MHz. Most of the new rigs that have come out include at least 6 meters,
hence the wait for TA. You would need TA if you're planning on selling
more than 1 VHF and up amp a year. Not needed for below 30 MHz. Ever see
the words 'Type Accepted' in an HF amp ad? I don't think so.
--
JackN2MPU
Modeling the NYC and NYNH&H in HO and CPRail and D&H in N
Proud NRA member

4071. Re: Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <39077CDD.EE16AAF4@rconnect.com>
Source record: 80644

Try 2m ssb and a decent 13 element antenna and 150 watts or
so. I can pretty regularly hear some of the beacons at 350
to 400 miles which typically are horizontal omni's or very
small beams (I run a pair of 17 element antennas side by
side on a fiberglass crossboom at 35 feet and 160 watts).
Mark

Sam wrote:
>
> Iam a technician and of course I only can transmit between 6m and 0.23cm .
> Well, I have a navy friend who is stationed in Norfolk, Va. . I live in the
> southwest part of Va. and Norfolk is approx. 350 miles away. Is there any
> way possible I could make the QSO ? What if I used 100w or 200w or more on
> 6m (I don't know). Any suggestions. Thanks, Sam
> alphacentauri@i-plus.net

--
en24gp 6m through 1296, BBQ rules, icq 41823284

4072. Re: comments on Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <3907592A.D7ECFD08@dev.tivoli.com>
Source record: 80645

Rudolph,

Thanks for the information. A quick question: Is it much of a problem to program without the software?

Thanks and 73,
Jeff, KC1MK

"Rudolph M. Marcelletti" wrote:
>
> Love mine. Thinking about remote mounting in on my road bicycle with main
> unit and battery on luggage rack, rubber duck antenna and the face on the
> bars and a mic clip next to it. Nice travel rig too. I have heard there
> are problems with the computer program. I don't have the program so can't
> comment. It does everything the specs say it will and does it well. K8swd
> Jeff Kilgore wrote in message <390727C1.19886DD8@dev.tivoli.com>...
> >I was browsing at the local radio store the other day and spotted the
> >Yaesu FT-90. My first thought was how easy it would be to mount in the
> >very limited space in my car.
> >
> >Does anyone have any experience using this radio? Good, bad,
> >indifferent? I'm seriously considering buying one, but would appreciate
> >any comments you may have, particularly in regard to intermod resistance
> >and overall receiver performance.
> >
> >Thanks in advance.
> >
> >73,
> >Jeff, KC1MK

4073. Re: FS: RS PRO-2004

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: "John D. Adamson" <josttech@mediaone.net>
Message-ID: <39063E64.110ABE3C@mediaone.net>
Source record: 80690
Cross-posted to: alt.radio.scanner,alt.ham.radio,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Scanner is sold....

"John D. Adamson" wrote:

> This is a very clean scanner and it comes with the manual.
>
> This scanner does 400 channels and has good frequency coverage.
>
> Please Email direct only.
>
> John
>
> ---
> [Image] [Image] [Image] [Image]

4074. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <N1rN4.89228$W5.1002413@news1.rdc1.ab.home.com>
Source record: 80691

I don't believe I said that was the only way to start.
I said it was the easiest way to learn and the cheapest way to get
going.
$200 can be a lot of money to some people... especially for a kit.

CW? He asked how to get started, and you suggest CW?

So, you want him to build a kit and do CW?
Hmmmm... that's a good start, maybe down the road when he knows what
the heck he is building and what he is trying to accomplish.
I can't believe that you actually think this is a good way to start
Ham radio! Maybe he should be blind folded if he doesn't choose
school.

You didn't answer my question, what freqs. can a basic, or is it
novice as you call it, operate.
Then what do you suggest for him?
--
EDDY

Bob Miller <bamiller@texas.net> wrote in message
news:6dkFOUzH1Ct9sDrGM4u+OYy9LHeg@4ax.com...
| "EDMONTON" <EDMONTON@hotmail.com> wrote:
|
|
| >
| >This person is using a high speed internet connection which would
| >suggest he does not live in the BOONIES.
| >The radios you suggested are a considerable amount of money more
then
| >getting a cheap VHF/UHF radio just to get him on the air.
| >The reason I suggested VHF/UHF is because of two reasons... cheap
to
| >start and the best way to get information if he decides not to go
to
| >school. I just bought a VHF handheld for $70CAN, could you tell me
| >how to do that with HF? And how do you buy a HF radio if you have
no
| >idea what you are buying?
| >
|
| >
| >Would you want someone that has no idea how to use a radio in HF?
|

| Well, when I got my novice license, I went on the air, on 40
meters,
| with a $20 cw transmitter and a $59 shortwave receiver. I certainly
| figured out pretty darned quick how to use the hf frequencies. The
| idea that one can only start on 2 meter repeaters or whatever is
| absurd.
|
| Nowadays, one can start on hf with qrp kits that cost less than
$200.
|
| Not knocking vhf repeaters, in particular, but the idea that that's
| the only place to start doesn't make a whole lot of sense.
|
| Bob
| k5qwg
|

4075. Re: FS: RS PRO-2004

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: "John D. Adamson" <josttech@mediaone.net>
Message-ID: <39063EA4.15F03E1D@mediaone.net>
Source record: 80692
Cross-posted to: alt.radio.scanner,alt.ham.radio,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Scanner is sold....

"John D. Adamson" wrote:

> This is a very clean scanner and it comes with the manual.
>
> This scanner does 400 channels and has good frequency coverage.
>
> Please Email direct only.
>
> John
>
> ----------
>

4076. Re: How do I get started in HAM radio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <cGrN4.980$mN2.212763@dfiatx1-snr1.gtei.net>
Source record: 80693

Over in the boatanchors section is a Hallicrafters SR-150 80-10 transceiver w/ac supply for $250... These sort of bargains are quite common, and there's still lots of life in those sets. As for the "difficulty" in a beginner with kits, *BS!* - I built several radio kits well before I was licensed, certainly doesn't take an Einstein or rocket scientist to follow directions.... I also noticed your total ignoring of Bob's reference to the inexpensive stuff HE started with, ON HF!

I have yet to see any callsign attached to your posts are YOU licensed? What class? Could it be you are pushing VHF/HF because it's all YOU like or are allowed to operate on? Will you mention your callsign, or will we now just see lots of sputtering bluster? Sure your callsign and level of priveleges is relevant - it MAY tell us WHY you seemingly are pushing VHF/UHF...

There IS a pretty large world, and MANY facets of operation below VHF - in fact, MOST that aren't even AVAILABLE above HF! WHY should a newcomer to ham radio be expected to base his view of the pastime on the LIMITED venue provided by VHF/UHF repeaters, and with some cheap handheld at that?

DXing
Contesting
Long range digital modes
Yeah - that nasty CW...

There's LOTS more - but NOT on VHF/UHF!

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

EDMONTON <EDMONTON@hotmail.com> wrote in message
news:N1rN4.89228$W5.1002413@news1.rdc1.ab.home.com...
> I don't believe I said that was the only way to start.
> I said it was the easiest way to learn and the cheapest way to get
> going.
> $200 can be a lot of money to some people... especially for a kit.

>
> CW? He asked how to get started, and you suggest CW?
>
> So, you want him to build a kit and do CW?
> Hmmmm... that's a good start, maybe down the road when he knows what
> the heck he is building and what he is trying to accomplish.
> I can't believe that you actually think this is a good way to start
> Ham radio! Maybe he should be blind folded if he doesn't choose
> school.
>
> You didn't answer my question, what freqs. can a basic, or is it
> novice as you call it, operate.
> Then what do you suggest for him?
> --
> EDDY
>
>
>
> ____________________________
> Bob Miller <bamiller@texas.net> wrote
> |
> | Well, when I got my novice license, I went on the air, on 40
> meters,
> | with a $20 cw transmitter and a $59 shortwave receiver. I
certainly
> | figured out pretty darned quick how to use the hf frequencies. The
> | idea that one can only start on 2 meter repeaters or whatever is
> | absurd.
> |
> | Nowadays, one can start on hf with qrp kits that cost less than
> $200.
> |
> | Not knocking vhf repeaters, in particular, but the idea that
that's
> | the only place to start doesn't make a whole lot of sense.
> |
> | Bob
> | k5qwg
> |
>
>

4077. Re: FS---OUTBACKER MOBILE ANTENNA OB8HP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Doug and Cindy Deutsch <cindyd1@enter.net>
Message-ID: <3906491C.4BC21B64@enter.net>
Source record: 80694

Hi,

What is the lowest you will go for the outbacker?

Thanks,

Doug

Rfemitter wrote:

> For sale---Outbacker mobile antenna. Great looking antenna---and it works great
> too!
> OB8HP version-----75 meters to 10 meters. Up to 500 watts.
> Excellent condition. Used only in the summer and for one year.
>
> Selling for $175.00 ---Original price was Over $300.00. with tax.

4078. Re: Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-26 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <8VrN4.988$mN2.217225@dfiatx1-snr1.gtei.net>
Source record: 80695

Sam <alphacentauri@i-plus.net> wrote in message
news:sgcflmlkcdo87@corp.supernews.com...
> Iam a technician and of course I only can transmit between 6m and 0.23cm .
> Well, I have a navy friend who is stationed in Norfolk, Va. . I live in
the
> southwest part of Va. and Norfolk is approx. 350 miles away. Is there any
> way possible I could make the QSO ? What if I used 100w or 200w or more on
> 6m (I don't know). Any suggestions. Thanks, Sam
> alphacentauri@i-plus.net
>
>

Given a decent antenna and a band opening, 5 watts will give you 5-9 copy.
Without a band opening, 1 KW won't help...

73 de W6DKN

4079. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3908D968.4576@rpi.edu>
Source record: 80446
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Richard Beerman wrote:
>
> Matthew.... Maybe if you were on 14.030 instead of 14.313 MHz. all these years
> you would have passed the 20 WPM "barrier". CW is a skill you learn by doing.
> Besides this, in modern ages, you could have passed the CW test with a multiple
> guess test instead of 1 minute solid copy in front of an FCC engineer like I
> and thousands accomplished. You could have done it if you were dedicated to the
> task (absent some physical disability). Sorry, but to those of us who put in
> the effort, even if you pass the "lite-extra", you will never be one of us.
> Dick W5AK .
>
> "Matthew T. Jachimstal" wrote:
>
> > Joe K7JOE <K7JOE@yahoo.com> spewed forth:
> > # No, I did not. I was not born then. I was born in 1969 -- and at
> > # age 30, I think it is pathetic that you old timers are so damn lazy.
> > >
> > > Oh, so I (at 28) am a lazy old-timer? I passed the Novice a year before
> > > no-code, and I held nothing against those that got their no-code tech's.
> > > I worked pretty damn hard to get 13, and was happy at Advanced. The only
> > > reason I wanted to upgrade to Extra was to be able to grade exams at VE
> > > sessions. I tried for 5 years to upgrade to 20 WPM, and failed at least a
> > > dozen times.
> > >
> > > The attitude of some people is downright amazing. Just because someone
> > > "operates" on HF for a while does not make them "proficient" or
> > > "well-versed." I have seen better operating practices from day old hams
> > > than I have someone that's been on the air for 20 years. Just take a look
> > > at the mess on 14.313, to give one example. I've been jammed off the air on
> > > several occasions, just because someone didn't like the way I was doing
> > > something. What it was is beyond me.
> > >
> > > 20WPM does not make a good or courteous operator. Commen sense and respect
> > > for others does.
> > >
> > > Matthew
> > >
> > > --
> > > Random thought #51 (Collect all 133)
> > > "If he learns from his mistakes, pretty soon he'll know everything."
> > >
> > > | Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
> > > | email: mtjachim@mtu.edu Voice: 906-483-0232 <*> [\]

> > | http://www.csl.mtu.edu/~mtjachim

I was ok with your posting up until the last sentence, and that really hit me as a sad commentary on the state of our hobby - is there really a need for anotehr level of exclusion and elitism? Contrary to my earlier view that recognition of achievement is a positive thing for ham radio, I now believe that it's too bad that there is a "rank" involved in this at all.

Curt Breneman
KC2EBP

4080. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <K%7O4.1459$yg5.127760@nntp3.onemain.com>
Source record: 80447

Edward L. Dowdy wrote in message
It's a single SO-239.

Yeah on a pigtail.....I have one. I like the rig but I hate that pigtail.....why not a BNC connector?

Pat

4081. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "Jr. Samples" <jrsamples@dontbelieveit.com>
Message-ID: <39090DD4.B787B878@dontbelieveit.com>
Source record: 80448

Jack wrote:
>
> The reason Type Acceptance is needed (for a transceiver, transmitter,
> or receiver) is if the rig has scanning capanbilities that cover OVER 30
> MHz. Most of the new rigs that have come out include at least 6 meters,
> hence the wait for TA. You would need TA if you're planning on selling
> more than 1 VHF and up amp a year. Not needed for below 30 MHz. Ever see
> the words 'Type Accepted' in an HF amp ad? I don't think so.
> --
> JackN2MPU
> Modeling the NYC and NYNH&H in HO and CPRail and D&H in N
> Proud NRA member

Well I do think so. And I offer the following questions from the Extra
exam question pool as proof that type acceptance IS required for any
commercial amp that operates under 144 Mhz.

E1G01 @A1C01 (D) [97.315a]
How many external RF amplifiers of a particular design capable of
operation below 144 MHz may an unlicensed, non-amateur build or modify
in one calendar year without obtaining a grant of Certification?

D. None

E1G03 @A1C03 (A) [97.315b5]
Under what condition may an equipment dealer sell an external RF power
amplifier capable of operation below 144 MHz if it has not been
granted FCC certification?

A. If it was purchased in used condition from an amateur operator and
is sold to another amateur operator for use at that operator's station

E1G06 @A1C06 (C) [97.317b]
Which of the following is one of the standards that must be met by an
external RF power amplifier if it is to qualify for a grant of
Certification?

C. It must not be capable of operation on any frequency between 24
MHz and 35 MHz

E1G11 @A1C11 (B) [97.317b2]
Which of the following would disqualify an external RF power amplifier
from being granted Certification?

B. The amplifier produces 3 dB of gain for input signals between 26
MHz and 28 MHz

4082. RF in my computer speakers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Cathryn Mataga <cathryn@junglevision.com>
Message-ID: <Fd8O4.16064$jZ3.206985@nuq-read.news.verio.net>
Source record: 80449

Does anyone reccommend a brand of Stereo speakers for the PC, that wouldn't be affected by me transmitting on HF with my amplifier? Basically, every time I transmit with the radio, I have to run around and turn off all the PC speakers.

Ideally, I'd like to find something, less than $100 that has a nice shielded cables, and sounds good and has an attractive case.

4083. FS: Yaesu FT-102 ***NICE***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "David Hunter (K4DAV)" <d***hunter@multipro.com>
Message-ID: <sgi4bk6t7qo143@corp.supernews.com>
Source record: 80450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Very nice FT-102 HF transceiver for sale. All original materials included.
Make an offer. E-mail for details...73

--
David Hunter (K4DAV)
4367 Cumby RD.
Cookeville, Tn, 38501
Putnam County (EM-76)
(Remove the anti-spam *** to reply)

4084. Need Info on Repair Service for the Alpha 77

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Hal Waite <halwaite@lvcm.com>
Message-ID: <39092D3A.264BF087@lvcm.com>
Source record: 80451

I am looking for a repair facility familiar with the Alpha 77. Someone in the LA area would be ideal since I could take it down there from Las Vegas quite easily. Messed up when taking voltage readings on a board and shorted out several components on two boards at least. Thanks in advance.

Hal K3AB/7 Las Vegas

4085. AEA Isoloop repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <39092FCD.2C32003@smartt.com>
Source record: 80452

I am trying to repair an AEA Isoloop antenna.

The broken part is the plastic coupling from the stepper motor to the variable capacitor rotor.

Has anyone had any experience in repairing these units or adapting a makeshift solution.

I would be interested in any ideas as the broken part is no longer available.

Colin

csc@smartt.com

4086. Re: FT-1000 OWNERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <20000426202841.19159.00003706@ng-bd1.aol.com>
Source record: 80553

>Could I get a question answered from any Yaesu (or other) owners?
>In the 1000D or MP, Can you use the sub-receiver when transmitting?

NO,
receivers are muted. On FT1000D it might be possible to modify the circuits, it is capable of crossband RX/TX, but when you transmit, RX2 is muted as it is "factory" produced. MP can dual receive only on the same band. The best bet is to use separate RX/TX like Drake line, with two antennas and appropriate bandpass filters.
Or just get another RX.

Yuri, K3BU

4087. Re: comments on Yaesu FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <390792ca.9180897@news.psi.ca>
Source record: 80554

On Wed, 26 Apr 2000 16:01:30 -0500, Jeff Kilgore
<kilgore@dev.tivoli.com> wrote:

>Thanks for the information. A quick question: Is it much of a problem to
>program without the software?

Once I got used to a few of its quirks, I found it extremely easy to
program - with one exception - the alphanumeric tages - takes many
keystrokes and requires use of the front panel keys. Most other
programming tasks only require the mike buttons.

overall I love mine.

Does anyone know of any web sites for this radio?

Paul Cordingley VA3MLW
Toronto Canada
Rails in Toronto

4088. Re: WTB: ICF-2010 replacement whip antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "Charles C." <charlescopeland@hotmail.com>
Message-ID: <dBMN4.327$wb7.29915@news.flash.net>
Source record: 80555

"Butch Magee" <butchkay@netdoor.com> wrote in message
news:39072DF8.948FF4F3@netdoor.com...
> daniel wright wrote:
>
> > Greetings!
> >
> > I would appreciate any leads on purchasing a new whip for my ICF-2010
> > (Sony, of course!)....mine finally bent and broke.....(8-<....thanks!!
> >
> > Please e-mail:

>
> check with Radio Shack.
>

Sony wanted $40 for that 4 years ago ... ouch.

4089. Re: RT Systems closed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000426213700.19819.00002640@ng-fv1.aol.com>
Source record: 80556

The fewer dealers out there means less competition and higher prices for us.
Ever notice how gas stations at intersections have the exact same price as
eachother ??
73's TIM

4090. Re: Small dish sytems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <8e8b29lbh1@nnrp1.deja.com>
Source record: 80557

In article <20000425153620.17642.00003602@ng-fo1.aol.com>,
chperdue@aol.comNOSPAM (CH Perdue) wrote:
> Hi to all, This not a spam measage. I just returned from my local
Satilite tv
> deal where I bought a new 10" dish for KU band TV. While I was there
she gave
> me two GI Primestar dishes with receiver, LNB, mounts and all. I am
an Engineer
> but don't know much ablut this out dated equipment. She said she has
about 30+
> of these systems that was removed from locations when Dish Network
bought out
> Primestar, some are round 3' and some are the wide beam dishes. My
question is
> are these good for anything, or should she just junk every thing?
> CH Perdue
> Colorado
> PS please e-mail me direct chperdue@aol.com
>
I have 6 Primestar dishes and one is hooked up to an old Uniden Rcvr.
I use it to watch "uplinks" from moble TV production vans all over the
country. I several recievers and am concidering using one of the frount
end moduals for a reciever.

dr.d
--
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-
Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

4091. Antique Beam Antenna Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: num1photog@aol.com
Message-ID: <20000426224823.19368.00002666@ng-ci1.aol.com>
Source record: 80558

I am looking for any info on a four element beam....from the 70s / early 80s called a "LONGJOHN".....ANY info would be helpfull...but I am looking specificaly for assembly instructions

4092. Re: FT-50, how to clear memories??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <hXNN4.25348$PV.1779392@bgtnsc06-news.ops.worldnet.att.net>
Source record: 80559

Specifically, this doesn't actually clear it. It masks it. A subtle difference which was alluded to in another post -- it does not show up with the little "u" when you try to write to it later on.

Bill -n2asa

4093. Re: Noise in Toyota Truck ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <0ION4.17682$QN6.1049948@newsfeed.intelenet.net>
Source record: 80560

I have a 2000 tacoma with no problems at all on interfer..
"Emory J. Haines" <ejhaines@erols.com> wrote in message
news:8dskei$p3l$1@bob.news.rcn.net...
> I have a 96 Tacoma, and pretty much have same problem. If I disconnect
the
> antenna noise
> goes away so its not in the power lead. If you still have noise after you
> disconnect your
> antenna, Radio Shack has power line noise device that works fine. I
helped
> friend install
> one in his airplane and it worked great. I read that some of the noise
> comes from
> the fuel pump running, but don't know of a way to stop it. If I find out
> more I will let you know,
> if you are successful, please let me know. Thanks 73 Emory
> N3BJ <N3BJ@hotmail.com> wrote in message
news:8dle6nmlr1@nnrp1.deja.com...
> > Anyone ever challenged with excessive ignition noise in a 1993 Toyota T-
> > 100 or other model ? Worst in BC band, but present on SW, also.
> >
> > If you have ever had or solved the problem in a Toyota truck, please
> > let me know...
> >
> > Thanks,
> >
> > Alan, N3BJ
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

4094. Re: Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3907C95B.1D836E84@sccoast.net>
Source record: 80561

Sam wrote:
>
> Iam a technician and of course I only can transmit between 6m and 0.23cm .
> Well, I have a navy friend who is stationed in Norfolk, Va. . I live in the
> southwest part of Va. and Norfolk is approx. 350 miles away. Is there any
> way possible I could make the QSO ? What if I used 100w or 200w or more on
> 6m (I don't know). Any suggestions. Thanks, Sam

Sam, have you checked the local clubs to see what repeaters are
available and what range they have? In many areas, repeaters are linked
to cover great distances. Perhaps such a repeater system exists in your
area. If so, you could talk to your friend using nothing more than a
couple of inexpensive FM handhelds.

Dwight Stewart (W5NET)

4095. Re: FT-50, how to clear memories??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3907CBB8.557FBD8E@sccoast.net>
Source record: 80562

Bill Smith wrote:
>
> Jim Vecchiola wrote...
> >
> > OK, you are in the MR mode. Dial up
> > the channel to be erased, press F
> > one second, followed by MR. This
> > should clear the memory. You are
> > right, it is not in the manual
>
> Specifically, this doesn't actually clear it. It masks it. A subtle
> difference which was alluded to in another post -- it does not show up with
> the little "u" when you try to write to it later on.

And what Jim describes _IS_ in the manual, on page 31 (Memory Masking).

By the way, you, and everyone else, is right, there is no way to erase
a single memory (the radio has to be reset, erasing all the memories, or
reprogrammed with the software).

Dwight Stewart (W5NET)

4096. Solid State Kenwood Rig Models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: joe <joe@removethispart.early.com>
Message-ID: <956821599.307554084@news.early.com>
Source record: 80563

Does anyone know where I can get a list of the Kenwood solid state
models (old and current) ?

thnaks in advance

joe
kc3gv

4097. Palstar Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: KC8LVJ <rjc100@attglobal.net>
Message-ID: <390848C1.7F3B@attglobal.net>
Source record: 80564

Anyone used and can give me reccomendations on Palstar tuners????
I am looking for a quality made tuner and one person told me they were
better quality than MFJ. I am open to all comments before taking the
plunge.....Thank You

4098. Re: WTB: ICF-2010 replacement whip antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: dw73454@navix.net
Message-ID: <390822fa.1135330@news.navix.net>
Source record: 80565

>> > I would appreciate any leads on purchasing a new whip for my ICF-2010
>> > (Sony, of course!)....mine finally bent and broke.....(8-<....thanks!!

>Sony wanted $40 for that 4 years ago ... ouch.

Ouch, indeed!!!! Mebbe I'll just use a tin can and string.....(;->

de DAn ..

4099. Vds ICOM 781 impeccable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "JC.RATTIER" <JC.RATTIER@wanadoo.fr>
Message-ID: <8e9ebc$1h$1@wanadoo.fr>
Source record: 80566

Je cesse l'activit&#65533; RA et je vends mon ICOM 781 comme neuf (tr&#65533;s peu servi)
et dans un &#65533;tat impeccable au prix de d&#65533;part de 25 000 F avec SP 20.
Vous pouvez faire offre &#65533; l'adresse suivante :
jc.rattier@wanadoo.fr

Merci pour la lecture de cette info
Bien &#65533; vous

JCR

4100. Re: Tech. trying QSO over 200 miles away

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: randas@mindspring.com
Message-ID: <8e9f0gekb1@slb2.atl.mindspring.net>
Source record: 80567

Sam...you might want to look into 2m packet. VA has a nice packet network and I doubt you will have much trouble connecting to your friend via a few nodes. Good Luck

de Tim K0FL

Sam <alphacentauri@i-plus.net> wrote in message news:sgcflmlkcdo87@corp.supernews.com...
> Iam a technician and of course I only can transmit between 6m and 0.23cm .
> Well, I have a navy friend who is stationed in Norfolk, Va. . I live in the
> southwest part of Va. and Norfolk is approx. 350 miles away. Is there any
> way possible I could make the QSO ? What if I used 100w or 200w or more on
> 6m (I don't know). Any suggestions. Thanks, Sam
> alphacentauri@i-plus.net
>
>

4101. Re: Question abt Icom 706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Matt Larson <mlarson@theorg.org>
Message-ID: <8e9gcrrej1@bob.news.rcn.net>
Source record: 80568

Both the original 706 and 706 MkIIG have PL (At least the NA versions do, I believe it is an option on all variants). 73
Matt

In article <390766EB.4400@wt.net>, Mark Keith <nm5k@wt.net> wrote:

> BUJIAJ8 wrote:
>>
>> Does the 706 have PL tone so as to access repeaters on the FM 2 meter band?
>> Pls rsvp by email.
>> Tnx
>> Bill
>
> Hummm, I'm not sure. I think it does. I do know a friend of mine uses
> the 10m rptr's with a 706 mk2g quite a bit. MK
> --
> http://web.wt.net/~nm5k

4102. Re: Need FT-100, or Icom 706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Rudi Wiedemann <wiedemann@home.com>
Message-ID: <i4YN4.35850$k5.1009743@news1.frmt1.sfba.home.com>
Source record: 80569

Here's a hint:

The Icom is third generation. The Yaesu design is brand new!

Which would you bet is a more refined, shaken-out design?

K5JOE wrote in message <39076A85.1BABD5B@k5joe.com>...
>I am needing to buy either a Yaesu FT-100 or Icom 706MKIIG. Let me know
>
>what you have and I will buy the one that is the best deal.
>Thanks for reading my posting.
>K5JOE
>Joe in Little Rock, AR
>
>
>

4103. Solid State Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: KF6TUG <KF6TUG@email.msn.com>
Message-ID: <uIsHZOFs$GA.342@cpmsnbbsa04>
Source record: 80570

Interested in a 1 to 1.5 kw solid state amp.
JIM
KF6TUG

--
~~~~~~~/)~~~~~/)~~~~~~
~~~/)~~~~~~~~~~~~~~~~~
~~~~~~~~~~~~~~~~~~~~~~``
Go Sailing
~~~~~~~~~~~~~~~~~~~~~~

4104. Re: Service and Repair Manuals Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8e9iqd02bgt@enews4.newsguy.com>
Source record: 80571

"Jack Ricci" <ricci@mnsi.net> wrote in message
news:8e8go101m7@enews3.newsguy.com...
> I will pay $15.00 U.S. total " each " for mailing the following
> scanner/shortwave service and repair manuals in their entirety and in
> good-to-new condition only:
> a) Radio Shack DX-394 Communications Receiver
> b) Uniden Bearcat BC895 XLT
> c) Uniden Bearcat BC245 XLT
> d) Uniden Bearcat BC220 XLT
> e) Yupiteru MVT-7100
> f) Icom IC-R2
> The Yupiteru and Icom are the export-type, unblocked version (no
gaps
> in frequency coverage) which are 100 % legal to use "properly " in
Canada.
> They would be sent to:
> Jack Ricci,
> 354 HWY 77 N., R.R. #2,
> Leamington, Ontario, Canada
> N8H 3V5
>
> Thanks,
> Jack
>
>

4105. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Aristotle Zoulas <zoulas@inch.com>
Message-ID: <de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com>
Source record: 80572

I am also compairing both units. I took a look on eham,net and the 746 got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that most people would choose the 746. Not because its icom but because of the overall quality and performance. I will be getting one of these in the next month. I think I too will go for the 746. Any other postings to this gentleman's question would be appreciated.

73

KC2GBS

On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:

>Any comments on these two fine rigs? I know the IC 746 has 6 and 2 meters, but
>aside from that, what do you thinK?
>
>Mike
>Newport News, VA

4106. Re: Palstar Tuners????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39086268.A092975E@netdoor.com>
Source record: 80573

Go to Palstar's web site and you can see quality parts in a very handsome package. I understand Palstar was the former Ameritron manufacturer and Ameritron is superior to MFJ's tuners. My next big tuner will be either a Nye-Viking, Palstar or Ten-Tec.

Butch KF5DE

KC8LVJ wrote:

> Anyone used and can give me reccomendations on Palstar tuners????
> I am looking for a quality made tuner and one person told me they were
> better quality than MFJ. I am open to all comments before taking the
> plunge.....Thank You

4107. LAST DAY! FA: Cobra 25LTD CB Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39086586.7566717@news.swbell.net>
Source record: 80574

I have a Cobra 25LTD mobile CB Transceiver for auction.
This is the last day. There is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313890128

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4108. LAST DAY! FA: Vintage Elmac AF-67 Trans-Citer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <390865a3.7596064@news.swbell.net>
Source record: 80575

I have a vintage 1950's Elmac AF-67 Trans-Citer for auction.
This is an excellent piece to add to anyone's radio collection.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=313929299

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

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Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4109. FA: Collectible Elmac PMR-6A HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39086719.7970413@news.swbell.net>
Source record: 80576

I have a collectible Elmac PMR-6A HF Receive from the 1950's era for
auction. This is an excellent choice of radio equipment to add to
anyone's collection.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4110. WTS ICOM-775DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: John <jlanz@peoplepc.com>
Message-ID: <3908692b$1@flexnet239.uunt.net>
Source record: 80577

ForSale IC- 775 DSP HF transceiver with the following options; CR-282 High Stability Osc.; FL102 AM filter; FL-223 Sideband Filter. Serial 1022, all the current mods have been done by ICOM, Doc proof will be provided to intersted parties. I am the original owner and non smoker The radio is in mint cond. $2,495 ship incl. Contact by e-mail jlanz@peoplepc.com or 520-458-7069 Radio is in AZ. A pic can be provided if requested by e-mail.

John
KC7IM

4111. Re: RT Systems closed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: N9NWO <2121d@GTE.net>
Message-ID: <c8_N4.245$4A6.80877@dfiatx1-snr1.gtei.net>
Source record: 80578
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

From: Christopher Michael Best <bestc@email.uah.edu>

: No, he said, AES had bought them out last Wednesday
: (April 17th). God, I wish I had know! Must of have been
: some real bargains.

I live in Huntsville and stopped by the store this week. The prices of most items were at best 5% off of what they were normally selling for. It seems that AES would like to absorb RT's inventory rather than sell it off. It is going to be different not having a local ham store in town.

Christopher Best KB3DXR

4112. FS: Yaesu FT-988

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Dan Vitale <dan@cwdesigners.com>
Message-ID: <39086EC6.68E732F0@cwdesigners.com>
Source record: 80579

For Sale:

FT-980 excellent condx. Asking $695.00. Has the 600hz and 250hz filters
installed.
I will split the shipping.

If interested e-mail me or call:
dan@cwdesigners.com
530-589-5911

--
Dan Vitale
Creative Web Designers
http://cwdesigners.com
Phone: 530-589-5911

4113. Re: RT Systems closed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <WnoIOXwcxso3p0wuYtUGfQdwX+6U@4ax.com>
Source record: 80580

On 27 Apr 2000 01:37:00 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>The fewer dealers out there means less competition and higher prices for us.
>Ever notice how gas stations at intersections have the exact same price as
>eachother ?

I called them today. I have a problem with a floppy disk for their
DJ-V5T programmer and had sent the disk back to them for a replacement
on Monday this week. They are still going to be in the software
business and plan to enhance it some (whatever that means). AES just
put them out of the radio business. Today is the last day they will
be selling radio equipment. They have some decent sale prices so give
them a call!

Jim
KG4GXP

4114. FS: Kenwood TS-450SAT [Complete Package]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "Sickles, Matt [W2BYV]" <w2byv@arrl.net>
Message-ID: <WM%N4.61735$cZ.115432@typhoon.southeast.rr.com>
Source record: 80581
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you have just upgraded and need some HF gear now is a great time. I have a complete package, all you need is an antenna and you will be on the air!

This rig is in excellent condition but I need a portable unit for an expedition I will be going on in the next few months, so this one needs a new home!

For Sale

$900.00 OBO [shipping included]

Kenwood TS-450SAT HF Transceiver (Manuals included)
Kenwood PS-53 Power Supply
Kenwood SP-230 Speaker
Kenwood MC-80 Base Microphone
Kenwood Hand Microphone
Kenwood HS-5 Headphones

$900.00 OBO [shipping included]

Contact me at:

Matt Sickles
w2byv@arrl.net
W2BYV
919.303.6657

4115. Re: What is a Century 21 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <Je0O4.527$wB6.18003@news.swbell.net>
Source record: 80582

Personally, I would avoid a Century 21 or 22. I tried out both while trying to find a nice inexpensive rig for my nephew and was very disappointed - resold them both within days of buying them. As you probably know, they are CW only rigs (they receive SSB but no transmit), and with the BROAD receiver in those particular radios it's a nightmare to try and have a QSO in crowded band conditions - maybe an external DSP would've helped, but I couldn't see spending the extra money.

In my case, I wound up getting him an extremely nice TS-520 and he's quite pleased. I paid about $300 for the Kenwood - more than a Century 21 or 22, but well worth it. IMHO spend a few hundred and get something else - there's tons of older gear out there that'll give you a lot more features for your dollar. Avoid the Century 21 and 22.

Best of luck - I know buying your first rig is a daunting task... I can only give you my opinion, but if you have any questions about a rig feel free to ask -- over the years, it seems like I've had most of them :))

John

joe <highspire@my-deja.com> wrote in message
news:8e7nm8$13j$1@nnrp1.deja.com...
> Is a TenTec Century 21 still a good radio for everyday use, or
> is it a rig better left for the collectors?
>
> I have seen several for sale and they seem like they would be
> good but not sure how good they really are. Would it be better
> to find an older digital Kenwood for a few dollars more
> for working qrp and qro? Cost is a factor, mostly looking for
> multiband qrp, but may want to run more power on occassion.
>
> If you have any experience with these, what do you think,
> worth buying or not?
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

4116. Re: What is a Century 21 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000427153210.19987.00000037@ng-fd1.aol.com>
Source record: 80583

Having owned a Century 21 (way back in 1978), it is a reasonbly decent CW only tansceiver - double direct conversion, but probably not the best for a beginner.

If interested, I have an Ten-Tec Omni D Series A in mint condition that I would be willing to sell for $350.00. It is a CW (full QSK) and SSB 100 watt output rig and quite high-performance. . . many still in use today.

If interested, let me know.

73,
Don Allen W9CW

4117. Happy Flyers DF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <39089DB8.5B99@silverstar.com>
Source record: 80584

Anyone have Happy Flyers DF Construction manual an/or board sets?

4118. Re: Wanted: Kenwood TS-440s Instruction Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000427164611.21660.00000066@ng-fe1.aol.com>
Source record: 80585

STEVE I HAVE A SPARE MANUAL, SOMEWHERE. I WILL CK IT OUT AND GIVE YOU A CALL.
STEVE W1SN

4119. KENWOOD TM-241 QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3908BA2B.81201160@erols.com>
Source record: 80586

On occasion the 241 (2 Mtr transceiver), starts double beeping about every 3-4 seconds. At times it goes on for minutes and stops while other times it continues for 10-15 minutes. Other times it does not come on at all.

Unfortunately I do not have the operating manaul. Assume it is some sort of alert beep but do not know how to shut it off. Any assistance would be appreciated. Thanks. 73 Murray, K3BEQ

4120. FS: MFJ-9020 20 Meter QRP CW Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Pete Buehner <kc8er@harborcom.net>
Message-ID: <Xa3O4.7880$ZE4.139650@ord-read.news.verio.net>
Source record: 80587

For Sale:

MFJ-9020 20 Meter QRP CW Transceiver. Includes the MFJ-412 Iambic Keyer Module (installed) and the MFJ-726 Narrow Audio CW Filter (installed). Rig less than 2 years old. Non-smoker. Appearance (on a scale of 10): 9.5! Everything in excellent working condition. With all documentation and in original box. Selling because I just purchased the MFJ-9420 with CW board.

Original Prices:

MFJ-9020 Transceiver 169.95
MFJ-726 Narrow Audio Filter 29.95
MFJ-412 Curtis Iambic Keyer 39.95

$239.85 Original Cost!

Asking: $180.00 Like New!
You pay for shipping.

Pete...

Email address: kc8er@oh.verio.com
Phone: (440)-354-4538

4121. Re: RT Systems closed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "Robert C. Cain" <robert.cain@mindspring.com>
Message-ID: <8eag52$vl6$1@slb0.atl.mindspring.net>
Source record: 80588
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

<<SNIFF>> Sad, them going out of business. I bought my first radio from them. Of course, this was just last year, but still... They had good support, and the people knew their equipment.

I tried to call their Fla store to order a radio they had in stock. Unfortunately, it took me so long to talk the YL into it that I missed the shipping window. Arrrgh. Guess I'll just have to wait until the Hamfest in Birmingham next weekend (May 6/7).

It's odd that AES would buy them out, then promptly close the stores. Normally, when you buy out someone you are looking to expand your business into new locations. It's almost as if AES just wanted to get rid of the competition and get some inventory, rather than expand. Has AES made any formal announcements on the subject?

Robert, KG4FGN

"N9NWO" <2121d@GTE.net> wrote in message
news:c8_N4.245$4A6.80877@dfiatx1-snr1.gtei.net...
> From: Christopher Michael Best <bestc@email.uah.edu>
>
> : No, he said, AES had bought them out last Wednesday
> : (April 17th). God, I wish I had know! Must of have been
> : some real bargains.
>
> I live in Huntsville and stopped by the store this week. The prices
of
> most items were at best 5% off of what they were normally selling for. It
> seems that AES would like to absorb RT's inventory rather than sell it
> off. It is going to be different not having a local ham store in town.
>
> Christopher Best KB3DXR

4122. FA Electronic Instrument Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Jerry Hankins <hankj@abcs.com>
Message-ID: <3908C8E2.6DE4AEFB@abcs.com>
Source record: 80589

I have for auction I have on Ebay some Instrumentation Calibration
Instruments
All work and are in very good Shape

These can be used to calibrate weather instruments

319143759 Meriam Differential Pressure Digital Manometer
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319143759&ed=2000:05:04:06:36:51

319160384 Martel Digital Portable Electronic Test Calibrators
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319160384

319223015 ALTEK 134 Milliamp Simulator Test
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319223015

319226240 Altek 334 Loop Calibrator Test Equipment
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319226240

319234825 Altek 211 RTD Calibrator Test Equipment
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319234825

4123. FA Electronic and Ham Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Jerry Hankins <hankj@abcs.com>
Message-ID: <3908CD55.7C12D06@abcs.com>
Source record: 80590

FA Electronic and Ham Equipment

317884581 Standard Radio model 5900D Separation Cable
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317884581

318365056 Mirage B34G 2 Meter Amateur Linear Amplifier
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318365056

318419732 Assembly Manual Heathkit Remote Coax Switch Model SA-1480
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318419732

318428418 Icom 2400 Service Manual
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318428418

318445202 Icom 706 Logbook
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318445202
FA Electronic and Ham Equipment
318595973 Kinko Multimedia Speakers
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318595973

4124. FA: Collins 75S-1 with Waters Q-Multiplier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: K6SDE <addr@in.listing>
Message-ID: <3908E417.F714E028@in.listing>
Source record: 80591

Very clean, recently aligned, works great. Not collector's quality but an excellent receiver and nice looking for your operating desk.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319610960

4125. help w/ FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sghqp6s77qo18@corp.supernews.com>
Source record: 80592

DOES ANY ONE USE THE 8100R TO RECEIVE SSTV? COULD YOU TELL ME WHAT KIND OF CABLE I NEED TO RUN FROM MY RIG TO MY COMPUTER AND WHATS THE BEST SOFTWARE AND SOUNDCARD AND WHERE CAN I GET IT ? THANKS FOR YOUR HELP . SAM
alphacentauri@i-plus.net

4126. LF: Stand Off Bracket or Mast

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sghturi57qo165@corp.supernews.com>
Source record: 80593

I am looking for a stand off bracket to go on an aluminum tower for a light weight eggbeater. I need the stand off to be 3 to 4ft . If any one knows where I can purchase one cheap let me know. If not I am interested in non-guy mast of some sort (open for suggestions). Thanks, Sam alphacentauri@i-plus.net

4127. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <ig7O4.8614$Nd6.1612830@news-west.usenetserver.com>
Source record: 80594

It's a single SO-239.

rufus279 <c279m@yahoo.com> wrote in message
news:XR5O4.375$R4.13253@news1.news.adelphia.net...
> While i'm waiting for my 8100 to arrive, I have a quick question, what is
> the antenna jack on the back of this rig? I checked the Yaesu website and
a
> few others, no info. Anybody? Thanks
>
>
>

4128. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-27 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3908DA25.61EC@rpi.edu>
Source record: 80595

Jack wrote:
>
> Mark Keith wrote:
> >
> > Jack wrote:
> > >
> > > Mark Keith wrote:
> > > >
> > > > You can only sell 1 amp of a certain type per year and be legal. Any
> > > > more than that is illegal. Being as the guy mentioned "a lot" of these
> > > > amps being sold, doesn't sound too legal to me. To sell one than 1 amp
> > > > of a certain type per year, it must be type accepted. MK
> > > >
> > >
> > > Type acceptance only applies to 50 MHz and up amps, transceivers,
> > > scanners. Type acceptance also applies to commercial (like marine or
> > > aircraft radio) equipment.
> >
> > If thats the case, why did the guy I know who makes solid state amps
> > need type acceptance to sell them?
> > The fcc busted him at dayton for it. Actually, it was Riley in person I
> > think...Also why would the new radios that come out have to wait for
> > type acceptance to be sold as is commonly the case? You need type
> > acceptance
> > for any large scale manufactoring and sales of ham gear I'm pretty sure.
> > Only the small fry hams that make a single amp a year get around this.
> > MK
> > --
> > http://web.wt.net/~nm5k
>
> The reason Type Acceptance is needed (for a transceiver, transmitter,
> or receiver) is if the rig has scanning capanbilities that cover OVER 30
> MHz. Most of the new rigs that have come out include at least 6 meters,
> hence the wait for TA. You would need TA if you're planning on selling
> more than 1 VHF and up amp a year. Not needed for below 30 MHz. Ever see
> the words 'Type Accepted' in an HF amp ad? I don't think so.
> --
> JackN2MPU
> Modeling the NYC and NYNH&H in HO and CPRail and D&H in N
> Proud NRA member

I may be wrong here, but I was of the impression that type acceptance
was necessary for amps that can work in the vicinity of 10m. Is this in
error?

Curt Breneman
KC2EBP

4129. Re: Happy Flyers DF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <3908E29A.955F2024@nbnet.nb.ca>
Source record: 80453

Dean Arthur wrote:

> Anyone have Happy Flyers DF Construction manual an/or board sets?

I bought some about 20 years ago. Are there newer ones around ?

Regards
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

4130. FA; KENWOOD TS-950SDX TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <3908e3c5.1827820@news.computer.net>
Source record: 80454
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a pristine Kenwood TS-950SDX up for auction on Ebay.
You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319624896

You won't find a cleaner or better working one.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4131. Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: rufus279 <c279m@yahoo.com>
Message-ID: <XR5O4.375$R4.13253@news1.news.adelphia.net>
Source record: 80455

While i'm waiting for my 8100 to arrive, I have a quick question, what is the antenna jack on the back of this rig? I checked the Yaesu website and a few others, no info. Anybody? Thanks

4132. Re: Looking for

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8ghrvd.mt7.X@animas.frontier.net>
Source record: 80456

On Wed, 26 Apr 2000 11:56:58 -0500, hacker scribbled:

> From: "hacker" <dbraggs@hcis.net>
> Newsgroups: rec.radio.amateur.equipment
> Subject: Looking for
> Date: Wed, 26 Apr 2000 11:56:58 -0500
>
> I have some stuff to trade for one.
> VHF AND UHF RADIO'S
> Just E-MAIL ME FOR INFO

Clueles in cyber-land

4133. Re: Solid State Kenwood Rig Models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8ghs6i.ncp.X@animas.frontier.net>
Source record: 80457

On Thu, 27 Apr 2000 03:45:20 -0400, joe scribbled:
>Does anyone know where I can get a list of the Kenwood solid state
>models (old and current) ?

Well , yes.... www.kenwood.com

4134. Re: Solid State Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: kc7iyu@pioneernet.net
Message-ID: <3908f1f6.604922@news.pioneernet.net>
Source record: 80458

Check out...

go.to\kc7iyu

KC7IYU

On Thu, 27 Apr 2000 07:19:09 -0700, "KF6TUG" <KF6TUG@email.msn.com>
wrote:

>Interested in a 1 to 1.5 kw solid state amp.
>JIM
>KF6TUG
>
>--
>~~~~~~~/)~~~~~/)~~~~~~
>~~~/)~~~~~~~~~~~~~~~~~~
>~~~~~~~~~~~~~~~~~~~~~~``
>Go Sailing
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4135. KENWOOD 950SDX FREQUENCY ADJUSTMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <3908f565.378812@news.computer.net>
Source record: 80459

I have a late model (1999) Kenwood 950SDX, and it is slightly
off frequency---about 50Hz. To zero beat WWV at 10 Mhz, the digital
readout reads 10,000.05 . I have an older 950SDX up for auction on
Ebay, and that one is right on---EXACTLY.

I would like to bring the newer one "right on". On the rear
panel, there is a hole, and a trimmer in the hole. It is TC-1, the
reference oscillator (TCXO) frequency adjustment trimmer. Is this what
I adjust to bring the digital readout back on 10,000.00 ???

I had an 830S before these 2 950's, and the adjustment trimmer
for that one was called the "standard oscillator trimmer", not the
reference oscillator trimmer.

Has anyone out there had any experience with this
adjustment ??? All answers are welcome.
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4136. Question re: Dentron Jr Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "Scott A. Undercofler" <dev_null@swbell.net>
Message-ID: <957O4.63$Sp.3842404@news2.news.adelphia.net>
Source record: 80460

I recently acquired a Dentron Jr 200W antenna tuner. It has three knobs on the front, and a power meter, but failed to come with instructions. Before I fry a pair of finals, can someone tell me the proper way to tune this for a long wire?

--

Some people are alive only because it is illegal to kill them.

4137. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <CC7O4.3013$PL4.102149@ozemail.com.au>
Source record: 80461

Read the QST and CQDL magazine reviews. In particular look at the dynamic range, third order intercept point, second order intercept point, transmitter phase noise etc etc. It is only looking at these numbers can you decide what is the best unit, everything else is heresay and subjective babble.

Aristotle Zoulas <zoulas@inch.com> wrote in message news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
> I am also compairing both units. I took a look on eham,net and the 746
> got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that most
> people would choose the 746. Not because its icom but because of the
> overall quality and performance. I will be getting one of these in the
> next month. I think I too will go for the 746. Any other postings to
> this gentleman's question would be appreciated.
>
> 73
>
> KC2GBS
>
>
>
>
>
> On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
>
> >Any comments on these two fine rigs? I know the IC 746 has 6 and 2 meters, but
> >aside from that, what do you thinK?
> >
> >Mike
> >Newport News, VA
>

4138. Re: RT Systems closed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <wAoJOSgB40ulcFy=tcJTxQkm3sEf@4ax.com>
Source record: 80462
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

On Thu, 27 Apr 2000 17:39:08 -0500, "Robert C. Cain"
<robert.cain@mindspring.com> wrote:

>It's odd that AES would buy them out, then promptly close the stores.
>Normally, when you buy out someone you are looking to expand your business
>into new locations. It's almost as if AES just wanted to get rid of the
>competition and get some inventory, rather than expand. Has AES made any
>formal announcements on the subject?

Yep, I was told by the guy in the Alabama store that AES simply wanted
to eliminate them as competition. I live in the St. Pete/Clearwater
area and I now have to drive all the way to Orlando to go to a store,
and that's AES. I think not. From what I hear AES used to have a
store here, then closed it down. Now they've shut down RT. I don't
think they'll get much business from this area anymore. Everyone I've
talked to about it says they'l just buy online from someone other than
AES.

Jim
KG4GXP

4139. Re: Stand Off Bracket or Mast

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <tk9O4.530$cO.3611@newsfeed.slurp.net>
Source record: 80463

Sam,
The cheap and easy way: Go to your local electrical contractor and purchase a 10' piece of 1 1/4" metal conduit and have them put a 90 degree bend in it. Have them bend it however far back you would like, I would suggest 2-3 feet from the end. You then clamp this to your tower and you have a stand-off mount. I've been doing this for years, and as long as you make sure it's not a 1/4 wavelength or other resonant distance from the tower/mast you're in business. I generally drill holes through the conduit for the clamps to bolt through so the conduit can't pivot. I've even put a bend on both ends of the conduit and clamped it in the center to a telescoping mast, giving me a mount on either side of the mast. My current setup has withstood Okla. winds (upwards of 70 mph) for 6+ years with no problems.
Mark
KD5JMF

"Sam" <alphacentauri@i-plus.net> wrote in message
news:sghturi57qo165@corp.supernews.com...
> I am looking for a stand off bracket to go on an aluminum tower for a
light
> weight eggbeater. I need the stand off to be 3 to 4ft . If any one knows
> where I can purchase one cheap let me know. If not I am interested in
> non-guy mast of some sort (open for suggestions). Thanks, Sam
> alphacentauri@i-plus.net
>
>

4140. Search 50 Mhz Modul FT726R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: DH7SA <s.salanitro@ki.comcity.de>
Message-ID: <8ebaeu$5g6$1@news.comcity.de>
Source record: 80464

Hi ....
look for my Transceiver YAESU FT726R
the 6 mtr.Band Modul or for FT101ZD
the Transverter FTV901R....with 144/430
end 50 Mhz Modul....
tnx for all Info 73 de Salvatore
dh7sa@qsl.net

4141. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <39093abc$0$27515@news01.syd.optusnet.com.au>
Source record: 80465

Single "N" Type Female pig tail
rgds dennis

4142. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Yechman Fershimilt <osprine@plobus.net>
Message-ID: <xkbO4.1131$24.39471@news7.onvoy.net>
Source record: 80466

It is the single SO-239 that all report. I am sure it could be replaced with a BNC pigtail for the fellow that wants one. For the fellow that reports that it is a "N" type connector, I wonder who installed that? since they come from the factory with the SO-239. The beauty of this radio is that if you want separate lines for the VHF and UHF, you simply go inside and remove a connecting pin between the two boards, install another pigtail for the UHF side and then you can put an amp, tuner or whatever you want in just the 2 or 440 line and then to a diplexer and then to your dual band antenna. Can't do this with other dual banders so you have to use two diplexers there which adds more loss to line.

rufus279 <c279m@yahoo.com> wrote in message
news:XR5O4.375$R4.13253@news1.news.adelphia.net...
> While i'm waiting for my 8100 to arrive, I have a quick question, what is
> the antenna jack on the back of this rig? I checked the Yaesu website and
a
> few others, no info. Anybody? Thanks
>
>
>

4143. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8ebkh2$9dp$1@nnrp1.deja.com>
Source record: 80467

In article <xkbO4.1131$24.39471@news7.onvoy.net>,
"Yechman Fershimilt" <osprine@plobus.net> wrote:
> It is the single SO-239 that all report. I am sure it could be
>replaced
> with a BNC pigtail for the fellow that wants one. For the fellow that
> reports that it is a "N" type connector, I wonder who installed that?
since

I've seen many times the 8100 of a friend of mine (and even opened
it)... It has the N female on a pigtail. It came with that connector
from factory afaik.

> they come from the factory with the SO-239. The beauty of this radio
is
> that if you want separate lines for the VHF and UHF, you simply go
inside
> and remove a connecting pin between the two boards, install another
pigtail
> for the UHF side and then you can put an amp, tuner or whatever you
want in
> just the 2 or 440 line and then to a diplexer and then to your dual
band
> antenna. Can't do this with other dual banders so you have to use two
> diplexers there which adds more loss to line.
>

That's absolutely true.

73
Francesco iw8qpi

Sent via Deja.com http://www.deja.com/
Before you buy.

4144. Freq base mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Ichdar <ichdar@indosat.co.id>
Message-ID: <NToO4.10126$15.97577@news>
Source record: 80468

Does any body know how to change the base freq from 400MHz to 144 MHz
for ICOM IC-04AT and IC-P4AT ? Is it posible ??
Thank's for any comment.

4145. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8ebmtdtau1@news.datasync.com>
Source record: 80469

Refer to FCC Rules 97.315, and 97.317 (page 9-41 and 9-42 0f ARRL's FCC Rule Book, 12th edition)

Also Title 47, sec 2.815 (ARRL's FCC Rule Book page 10-23).

--
de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

"Prof. Curt M. Breneman" <brenec@rpi.edu> wrote in message
news:3908DA25.61EC@rpi.edu...
> Jack wrote:
> >
> > Mark Keith wrote:
> > >
> > > Jack wrote:
> > > >
> > > > Mark Keith wrote:
> > > > >
> > > > > You can only sell 1 amp of a certain type per year and be legal.
Any
> > > > > more than that is illegal. Being as the guy mentioned "a lot" of
these
> > > > > amps being sold, doesn't sound too legal to me. To sell one than 1
amp
> > > > > of a certain type per year, it must be type accepted. MK
> > > > >
> > > >
> > > > Type acceptance only applies to 50 MHz and up amps, transceivers,
> > > > scanners. Type acceptance also applies to commercial (like marine or
> > > > aircraft radio) equipment.
> > >
> > > If thats the case, why did the guy I know who makes solid state amps
> > > need type acceptance to sell them?
> > > The fcc busted him at dayton for it. Actually, it was Riley in person
I
> > > think...Also why would the new radios that come out have to wait for
> > > type acceptance to be sold as is commonly the case? You need type
> > > acceptance
> > > for any large scale manufactoring and sales of ham gear I'm pretty
sure.
> > > Only the small fry hams that make a single amp a year get around this.
> > > MK

> > > --
> > > http://web.wt.net/~nm5k
> >
> > The reason Type Acceptance is needed (for a transceiver, transmitter,
> > or receiver) is if the rig has scanning capanbilities that cover OVER 30
> > MHz. Most of the new rigs that have come out include at least 6 meters,
> > hence the wait for TA. You would need TA if you're planning on selling
> > more than 1 VHF and up amp a year. Not needed for below 30 MHz. Ever see
> > the words 'Type Accepted' in an HF amp ad? I don't think so.
> > --
> > JackN2MPU
> > Modeling the NYC and NYNH&H in HO and CPRail and D&H in N
> > Proud NRA member
>
> I may be wrong here, but I was of the impression that type acceptance
> was necessary for amps that can work in the vicinity of 10m. Is this in
> error?
>
> Curt Breneman
> KC2EBP

4146. Kenwood TH-205E VHF talkie. Mods ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: jordi_costa@my-deja.com
Message-ID: <8ebpfkeha1@nnrp1.deja.com>
Source record: 80470

I got recently an old Kenwood TH-205E, VHF talkie.

CPU board has 4 jumpers. In mine, JP1 to JP3 are open (cut) while JP4
is short. Does anybody know their function ?

My unit covers (both TX and RX) 141.000 - 162.995 MHz in 5 Khz steps.
Is possible to expand the frequency range ?

Jordi, EA3CIU
bvjordi@bitsnvolts.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4147. WTB Icom IC-211 FOR PARTS ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <C2oJOeYMxSvcrOO0vrkrC5diH2zD@4ax.com>
Source record: 80471

I am still looking for an Icom IC-211 for PARTS ONLY. I need a working PLL board in order to make my IC-211 useable again. If you have an IC-211 that is kicking around collecting dust, I NEED IT!

Please contact:

Carl N1DXM

n1dxm@earthlink.net

4148. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Alex - S57MHA <s57mha@slo.net>
Message-ID: <c5eO4.2744$ep.93553@news.siol.net>
Source record: 80472

Hello there...

I am not from US and so I don't know your laws... What I don't understaind is, why can't they sell low cost amplifiers just for 10m. I am most of time on 10m and some times 100W from the rig is just not enough. Amplifiers from ICOM, YEASU, KENWOOD or others cost a lot of money and if you don't need or have licence for 1kW is stupid to throw away money for "LEGAL" amplifiers. Well, that's just my opinion...

73 de Alex - S57MHA

"David Struebel" <wb2ftx@nac.net> wrote in message
news:38FCEEC3.208CD6A2@nac.net...
>
> Lately I've been seeing a lot of solid stateand tube amplifiers om E Bay
> which
> are advertised for ham use on 10 meters, usually with a disclaimer that
> use on
> 27 Mhz is illegal. Of course these are the cheap amps used on 27 Mhz
> that aren't
> very linear or even well contructed.
>
> The curious thing is that the sellers mostly refer to the unit as a
> "bi-linear Amplifer". That brought some puzzlement.
>
> Anyone know what a bi-linear amp is?
>
> Dave WB2FTX
>

4149. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8ebrnb$r6o$1@tikehau.netreach.net>
Source record: 80473
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

4150. Re: RT Systems closed!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8ec1q2$nc6$1@nnrp1.deja.com>
Source record: 80474
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

In article <TdLN4.915$%D4.166024@dfiatx1-snr1.gtei.net>,
"N9NWO" <N9NWO@AMSAT.org> wrote:
> I haven't been in the newsgroups lately but has
> anyone heard that RT Systems is going out of
> business tomorrow (April 27th)??

They are maintaining their excellent software products - and producing
new software. They just won't be selling amateur hardware any longer.

Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4151. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <EhgO4.4178$x4.125214@newsread1.prod.itd.earthlink.net>
Source record: 80475

Hi Alex,

Just think about your question for a moment... 10M and 11M are
so close, that it's not a question of designing for 10M and NOT
for 11M. It's a question of designing for a range and then designing
a specific coverage (11M) OUT of a product. Since there really
isn't a practical way of making a narrow band product for JUST
10M, that means that anything that is 'put in' to make it NOT work
on 11M could be 'taken out'.

Mike

Alex - S57MHA <s57mha@slo.net> wrote in message
news:c5eO4.2744$ep.93553@news.siol.net...
> Hello there...
>
> I am not from US and so I don't know your laws... What I don't
understaind
> is, why can't they sell low cost amplifiers just for 10m. I am most of
time
> on 10m and some times 100W from the rig is just not enough. Amplifiers
from
> ICOM, YEASU, KENWOOD or others cost a lot of money and if you don't
need or
> have licence for 1kW is stupid to throw away money for "LEGAL"
amplifiers.
> Well, that's just my opinion...
>
> 73 de Alex - S57MHA
>
>
>
>
> "David Struebel" <wb2ftx@nac.net> wrote in message
> news:38FCEEC3.208CD6A2@nac.net...
> >
> > Lately I've been seeing a lot of solid stateand tube amplifiers om E
Bay
> > which
> > are advertised for ham use on 10 meters, usually with a disclaimer
that
> > use on
> > 27 Mhz is illegal. Of course these are the cheap amps used on 27
Mhz
> > that aren't

> > very linear or even well contructed.
> >
> > The curious thing is that the sellers mostly refer to the unit as a
> > "bi-linear Amplifer". That brought some puzzlement.
> >
> > Anyone know what a bi-linear amp is?
> >
> > Dave WB2FTX
> >
>
>
>

4152. Drake R4-C, MS-4 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <c44jgsk36kpsuib5fcejma44aqkas39cjn@4ax.com>
Source record: 80476
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I've got 1/2 of a Drake C-line, and need an R4-C and MS-4 to finish it up. The details:

R4-C: Must be 5-position mode switch. I don't care if it has Sherwood or other mods, but must not be butchered. Filters and crystals a plus, but not required. Most important is that it be cosmetically very good, and with a minimum of corrosion on the chassis. Also must be complete, no missing parts please.

MS-4: Condition not that important, except must not be dented. Also, must have normal Drake MS-4 label in the front, and speaker must be ok. I don't need a power supply.

Please respond with price and condition to NeilR@innermedia.com, or you can call me at (603) 465-2788, or (yes toll-free) 800-962-2949

Thanks, and best 73's all.

Neil, N1DMA

4153. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8ec5ud$s5v$1@nnrp1.deja.com>
Source record: 80477

In article <xkbO4.1131$24.39471@news7.onvoy.net>,
"Yechman Fershimilt" <osprine@plobus.net> wrote:
>For the fellow that reports that it is a "N" type
> connector, I wonder who installed that? since
> they come from the factory with the SO-239.

FWIW mine came with the SO-239 connector but the
instruction book says that the Euro model uses
the "N Type" connector.
--
'73' From KB9TMP

It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com http://www.deja.com/
Before you buy.

4154. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfb119$bb155760$d04a1504@howard>
Source record: 80478

Alex - S57MHA <s57mha@slo.net> wrote ..
> I am not from US and so I don't know your laws... What I don't understaind
> is, why can't they sell low cost amplifiers just for 10m. .....

The reason is twofold, technical and political. First, any KW amp is going to be expensive; limiting it to 10m wouldn't lower the cost much. Second, our CB band is so close in frequency to 10 meters that it isn't feasible to make an amplifier that doesn't cover, or couldn't be easily modified to cover both bands and many CB operators do just that (use amp's illegally). Politically, FCC's lacks funding and governments tend to punish the innocent vs catch and punish the guilty. It is hard to catch illegal CBrs and when they do the punishment is usually limited to confiscating the illegal gear - hardly enough to deter anyone. Deluged with complaints from neighbors who's radio and TV sets were bring jammed and unable to afford enough agents to catch a fraction of illegal stations, FCC caved in to pressure to "do something" and (with few exceptions) banned mfgr of these amplifiers. I might add that most "10 Meter" amps sold were designed to boost "QRP" (4-watt CB) signals into the 50-250 watt range, not to amplify 100w to 1kw - and for good reason. As you know, a 10 (or 11) meter signal depends on tropospheric reflection (skip) and if the band is open between two sites, 100 watts is more than enough; more is overkill.
73s
KA3DWW/AG

4155. Re: RF in my computer speakers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <CSgO4.12869$Nd6.2304253@news-west.usenetserver.com>
Source record: 80479

I use snap open ferrite cores from Radio Shack.

Cathryn Mataga <cathryn@junglevision.com> wrote in message
news:Fd8O4.16064$jZ3.206985@nuq-read.news.verio.net...
> Does anyone reccommend a brand of Stereo speakers for the PC,
> that wouldn't be affected by me transmitting on HF with
> my amplifier? Basically, every time I transmit with the
> radio, I have to run around and turn off all the PC speakers.
>
> Ideally, I'd like to find something, less than $100 that has
> a nice shielded cables, and sounds good and has an attractive
> case.
>
>

4156. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <CWgO4.12879$Nd6.2308412@news-west.usenetserver.com>
Source record: 80480

Does the European version come with an N pigtail?

<frank4321@my-deja.com> wrote in message news:8ebkh2$9dp$1@nnrp1.deja.com...
> In article <xkbO4.1131$24.39471@news7.onvoy.net>,
> "Yechman Fershimilt" <osprine@plobus.net> wrote:
> > It is the single SO-239 that all report. I am sure it could be
> >replaced
> > with a BNC pigtail for the fellow that wants one. For the fellow that
> > reports that it is a "N" type connector, I wonder who installed that?
> since
>
> I've seen many times the 8100 of a friend of mine (and even opened
> it)... It has the N female on a pigtail. It came with that connector
> from factory afaik.
>
> > they come from the factory with the SO-239. The beauty of this radio
> is
> > that if you want separate lines for the VHF and UHF, you simply go
> inside
> > and remove a connecting pin between the two boards, install another
> pigtail
> > for the UHF side and then you can put an amp, tuner or whatever you
> want in
> > just the 2 or 440 line and then to a diplexer and then to your dual
> band
> > antenna. Can't do this with other dual banders so you have to use two
> > diplexers there which adds more loss to line.
> >
>
> That's absolutely true.
>
> 73
> Francesco iw8qpi
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4157. Auction: TCS-14 Transmitter NOS MINT Beautiful !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8ec9icgf1@nnrp1.deja.com>
Source record: 80481
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a new-old-stock TCS-14 transmitter for auction on eBay. Take a look at the pictures -- this rig is beautiful !

The URL is

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314106127

and the blurb is

This is an unused and unmodified new-old-stock mint-condition example of the venerable TCS-14 AM/CW transmitter. Found as-new in-the-box, never put into military service, with no holes gouged out for coax connectors, no manky power cables grafted into the case, no mouse nests in the wiring, or any other defect usually found with these rigs. Covers 1.5-12 mHz, AM or CW, and with the appropriate power supply (not included), I believe it puts out around 35 watts AM, 50 watts CW. The inside gleams like the day it was produced, the panel and chassis have no corrosion or discoloration. Includes cabinet and shock mount feet as shown. Some of the packing material is stuck on the large front handle, but that will be easy to remove. I may clean that and repost a picture so I can see this fine old rig in all it's glory before it goes out the door. Unless you have a time machine, you're never going to find a cleaner example of a TCS transmitter -- don't pass it up !

Closes 4/30/00

Thank you.

Sent via Deja.com http://www.deja.com/
Before you buy.

4158. SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <3909AFD5.4D71973F@pacbell.net>
Source record: 80482
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I have purchased and used four SGC auto tuners in the past and have always received most excellent service when returning things for repair. SCG has always fixed things, even if it seemed out of warranty, with no questions asked. I recently sent them an SGC-230 tuner for repair which needed 2 disc caps replaced and I was told the repair will cost $240. Thats as much as a used tuner goes for! I also learned that many SGC products that had warranties up to 5 years have now been limited to 1 year and only 90 days on the SC-2020 and their new small tuner. What does this say about SGC's faith in their quality? I think I will be looking elsewhere for these products in the future. Are you listening Pierre?

4159. Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: KF6TUG <KF6TUG@email.msn.com>
Message-ID: <OXyNEnSs$GA.228@cpmsnbbsa03>
Source record: 80483

tried that and now what...?
From: KC7IYU <kc7iyu@pioneernet.net>
Subject: Re: Solid State Amp
Date: Thursday, April 27, 2000 7:06 PM

Check out...

go.to\kc7iyu

KC7IYU

On Thu, 27 Apr 2000 07:19:09 -0700, "KF6TUG" <KF6TUG@email.msn.com>
wrote:

>Interested in a 1 to 1.5 kw solid state amp.
>JIM
>KF6TUG
>
>--
>~~~~~~~/)~~~~~/)~~~~~~
>~~~/)~~~~~~~~~~~~~~~~~
>~~~~~~~~~~~~~~~~~~~~~~``
>Go Sailing
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4160. FS: Yaesu VX-5 (long)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: garen@scully.tamu.edu
Message-ID: <8eccl3$s4d$1@news.tamu.edu>
Source record: 80484

For Sale: Yaesu VX-5 Tri-band Transceiver

I have used the radio for the last year, mostly inside the house or at the office. It has the barometer sensor, and the lithium ion battery. It comes with the original box and manual and includes the original antennas and AC charger. I also will inlcude the speaker-mic, and AA battery adaptor. Additionally you will get the filtered DC adaptor for use in your vehicle. I'll also give you the telescoping 2m/440 antenna that I bought to go with it - although you should know the tip is broken off. The radio is in great shape except there is a light mar on the display window, and general use-wear on some of the edges of the unit (eg., on the base where you set the thing on the desk).

I am selling it because I need the money to buy a mobile unit for my jeep. It's been a really good radio and my only complaint has been occasional IMD in heavy urban areas on the aircraft and 2m bands.

Some general info from Yaesu:
The VX-5R is a miniature tri band FM transceiver with extensive receive frequency coverage, providing leading-edge features for 2M, 440MHz and 50MHz amateur communications along with unmatched monitoring capability. The VX-5R's super thin profile and durable lightweight design allows you to take it anywhere- hiking, skiing, or while walking around town, and its operation flexibility brings the user many avenues of operating enjoyment. Besides the 50, 144, and 430 MHz transmit operation, the VX-5R provides receive coverage of the AM and FM broadcast bands, HF short-wave bands up to 16 MHz, VHF and UHF TV bands, the VHF AM aircraft band, and a wide range of commercial and public safety frequencies! With its unique optional Barometer pressure sensor unit provides readout of barometric pressure and altitude while mountain climbing and hiking. The transmitter section provides 5 watts of clean power output on the 50 MHz and 144 MHz bands with the supplied FNB-58LI high-capacity Lithium-Ion battery pack, 7.2V @ 1100 mAh and 4.5 watts output on 430 MHz. When 13.8 V DC power is supplied from external source, power output is 5 watts on all bands. With its high-tech design and revolutionary features, the new VX-5R is truly the only radio in its class that can do it all! The new VX-5R will continue to distinguish Yaesu as the world leader in amateur radio products.

The price is $360 OBO. I will be happy to accept a money order, or cashier's check, and I'll guarantee the unit is not doa (of course). Please let me know if you are interested. This unit new from AES with the accessories would cost you more than $430...

Garen, KK5QZ
kk5qz@excite.com

4161. Re: SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20000428121531.13552.00000103@ng-ct1.aol.com>
Source record: 80485

>From: Mike Frye km6ab@pacbell.net
>Date: 4/28/00 10:35 AM

>""I have purchased and used four SGC auto tuners in the past and have always received most excellent service when returning things for repair. SCG has always fixed things, even if it seemed out of warranty, with no questions asked. I recently sent them an SGC-230 tuner for repair which
>needed 2 disc caps replaced and I was told the repair will cost $240.Thats as much as a used tuner goes for! I also learned that many SGC products that had warranties up to 5 years have now been limited to 1
>year and only 90 days on the SC-2020 and their new small tuner. What........."

Just to play devil's advocate for a minute..... Sounds like you've had A LOT of experience with their repair dept. considering you've only owned 4 of their products. Why even keep buying them the 2nd, 3rd & 4th time if they keep breaking?? Also, if they NEVER charged you for the repair even when out of warranty & YOU thought they should have, Why complain when they finally wan't to charge you one time?? Sure you could buy a "used one" for about the price of a repair, but , HELLO, that's the same with almost all electronics nowadays. For example, New 2M HT's go for $99-$150, call any mfgr & ask about repair costs & it's usually like $60-80 labor Plus parts to fix one. Try to get a VCR fixed for under $50-80 at the mfgr's repair facility, ...new ones sell for under $100! As far as them lowering their warrinties to 1 yr, perhaps it is to stay competitive & keep costs down when Every Other Japanese & US mfgr keeps THEIR warranties to 1 yr or less....

4162. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <AYiO4.576$l51.67850@dfiatx1-snr1.gtei.net>
Source record: 80486
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Jack Peters <a.as.switz@talk21.com> wrote in message
news:CC7O4.3013$PL4.102149@ozemail.com.au...
> Read the QST and CQDL magazine reviews. In particular look at the
dynamic
> range, third order intercept point, second order intercept point,
> transmitter phase noise etc etc. It is only looking at these numbers
can you
> decide what is the best unit, everything else is heresay and
subjective
> babble.

GEE - and *I* thought that actually LISTENING to one in REAL LIFE situations was the ultimate test. It's certainly the way I bought MINE - now I guess I'll have to read the technical specs to see if I am REALLY hearing what I *thought* I've been hearing all this time - be a SHAME if I have to junk my nice radio because a set of printed specs NOW tell me it's no good...

That's as ludicrous as the "audio experts" on AM, who spend more time LOOKING at your received signal on a scope than they do LISTENING to what you are saying... "Eh, sorry OM, I missed most of your last transmission because I was busy putting yer signals thru my scope and spectrum analyzer - could you repeat?"

--
Gary - KJ6Q
= = = = = = = =
BIGGEST THREAT to U.S. National parks?
Not pollution or environmental issues...
It's UN seizure, as allowed by our "political leaders",
already seen in Yellowstone Park and the Grand Canyon!
.....
American government - giving our country away, million
by million, and acre by acre - to many who are sworn enemies.

>
>
> Aristotle Zoulas <zoulas@inch.com> wrote in message
> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
> > I am also compairing both units. I took a look on eham,net and the
746
> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
most
> > people would choose the 746. Not because its icom but because of

the
> > overall quality and performance. I will be getting one of these in
the
> > next month. I think I too will go for the 746. Any other postings
to
> > this gentleman's question would be appreciated.
> >
> > 73
> >
> > KC2GBS
> >
> >
> >
> >
> >
> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
> >
> > >Any comments on these two fine rigs? I know the IC 746 has 6 and
2
> meters, but
> > >aside from that, what do you thinK?
> > >
> > >Mike
> > >Newport News, VA
> >
>
>

4163. WTB: Kenwood 940 Digital A Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <jHjO4.927$cO.5114@newsfeed.slurp.net>
Source record: 80487

Looking for the Digital A board for the 940. This is the board with the Microprocessor and ROM chip........

Thanks John

4164. Need a Kenwood AT-50 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: cvfrayedknot@cs.com
Message-ID: <20000428134153.10747.00000187@ng-bj1.news.cs.com>
Source record: 80488

After my tuner was toasted by a lightning strike I am looking for a used
Kenwood AT-50 tuner. Any for sale?

Mark Hilliard, CV "Frayed Knot"
Digital Pro 70 Nature & Nautical Galleries:
http://www.orneveien.org/n2hhr/

4165. Re: Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000428134515.10664.00000306@ng-cu1.aol.com>
Source record: 80489

<<tried that and now what...?>>

Are you looking to build or buy?
Many surplus military items out there....
Lemme know...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4166. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-2804001344390001@usrh-5-130.hip.cam.org>
Source record: 80490

In article <c5eO4.2744$ep.93553@news.siol.net>, " Alex - S57MHA"
<s57mha@slo.net> wrote:

> Hello there...
>
> I am not from US and so I don't know your laws... What I don't understaind
> is, why can't they sell low cost amplifiers just for 10m. I am most of time
> on 10m and some times 100W from the rig is just not enough. Amplifiers from
> ICOM, YEASU, KENWOOD or others cost a lot of money and if you don't need or
> have licence for 1kW is stupid to throw away money for "LEGAL" amplifiers.
> Well, that's just my opinion...
>
> 73 de Alex - S57MHA
>
>

But twenty five and more years ago, there were such amplifiers.

You'd look in the big distributor catalogs, like that from Lafayette,
and you'd see linear amplifiers rated for about 100 watts, which
covered the range of 25 to 30MHz, and they'd all say "not for Class
D citizens band use". But those amplifiers were right on the same
page as the CB sets.

They were sold under the guise that they'd be used by hams or by
the Business Band that was also in that range (though I've never seen
enough details to know if the amps were legal there).

But it was pretty clear that they were being sold as CB amplifiers,
and the fact that they could be used for 10Meters was only a
way of legitimizing the product. I suppose some hams did take
advantage of these cheap amplifiers, I recall one article where
the author did use that Lafayette amplifier as a final to a solid
state SSB rig, but I'm certain they were in a minority.

Then, CB became even more popular, and the illegal activity that
had existed from the day the band was created, became more troublesome
because a lot more people were tempted. Companies wanted to make money,
so the quality of the product became worse, and undoubtedly the crowding
of the band by the influx meant that where many were satisfied with
illegal 100watt amplifiers before, they now felt they needed higher
power illegal amplifiers. And so conditions in the band got worse,
but interference to other services became noticeable.

And that's where the restrictions on 10Meter amplifiers came from
in the US. The law wasn't to restrict amateurs. but to clamp down

on those illegal, no-name linears that were being sold. I believe the sloppy equipment sometimes sold as "ham equipment" but only marketed towards the CBers was the main reason for this law. But of course, the problem overall was amplifiers that would work on the CB frequencies, and there was no way to have them work on 28MHz and not on 27MHz. So ham amplifiers had restrictions placed on them too.

I gather those sloppy linear amplifiers are still being made and sold, but at least it's clear that they shouldn't be, unlike before the law was in place, where the seller could say "But I'm selling it to hams".

Of course, since amateur radio is a technical hobby, the fact that someone has to deliberately install the tuned circuits to put their kilowatt amplifier on 10Meters shouldn't be a limiting factor. Or they could always build the amplifier from scratch. And if they need a lower power amplifier, nothing stops them from building it.

Michael VE2BVW

4167. ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: radio40@my-deja.com
Message-ID: <8eckcu$d4t$1@nnrp1.deja.com>
Source record: 80491

The ICOM 720A has a mod which allows general coverage RX/TX. Will this allow TX in the 11 meter band. WHY YOU ASK !! First off, read my entire post before you want to be-head me.

I run a local net on 27.385.0 LSB and I am currently studying code for my tech plus license. What I would like to do is operate in the 11 meter band (with the power turned down)and listen and learn on HF utilizing the same transceiver.

Is this possible with this ICOM transceiver, I read somewhere that in general coverage mode you can only tune in 1Mhz increments.

Any responses ?? If it's 11 meter criticism keep it to yourself PLEASE.

Thank you

Sent via Deja.com http://www.deja.com/
Before you buy.

4168. ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: radio40@my-deja.com
Message-ID: <8eckcv$d50$1@nnrp1.deja.com>
Source record: 80492

The ICOM 720A has a mod which allows general coverage RX/TX. Will this allow TX in the 11 meter band. WHY YOU ASK !! First off, read my entire post before you want to be-head me.

I run a local net on 27.385.0 LSB and I am currently studying code for my tech plus license. What I would like to do is operate in the 11 meter band (with the power turned down)and listen and learn on HF utilizing the same transceiver.

Is this possible with this ICOM transceiver, I read somewhere that in general coverage mode you can only tune in 1Mhz increments.

Any responses ?? If it's 11 meter criticism keep it to yourself PLEASE.

Thank you

Sent via Deja.com http://www.deja.com/
Before you buy.

4169. FS: ANDREW LDF5-50 Heliax New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: The MERIT Radio Group <meritradiogroupNOmeSPAM@netzero.net.invalid>
Message-ID: <2602600f.94534b37@usw-ex0102-013.remarq.com>
Source record: 80493

Attention repeater clubs, repeater owners and VHF/UHF operators!

We have new LDF5/50 and HJ5/50 7/8" Radiax cable for 70 cents per foot plus shipping. Cable Experts sells this cable new for over $5.00/linear foot. This cable provides .45 dB loss/100' at 150Mhz and .83 dB loss/100' at 450 Mhz.

Proceeds are to be used to purchase new radio equipment required for an APRS search and rescue radio club. If your club is interested in becoming a MERIT member please follow the below hyperlink.

73

http://home.beseen.com/hobbies/meritgroup/

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4170. WANTED - Nice rotor (ham iv, tailtwister); will trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: jpl@hoserve.ho.lucent.com
Message-ID: <8ecn3q$d6u@nntpa.cb.lucent.com>
Source record: 80494
Cross-posted to: rec.radio.swap,nj.forsale,nj.wanted,rec.radio.amateur.equipment

I'm considering putting up a beam and am looking for a nice rotator -- something like a ham iv or tailtwister. I'm particularly interested in trading some stuff for it (I have a couple of brand new Fluke/HP multimeters, 620' of new rg 8/u coax, etc).

If anyone has a rotor they want to trade/sell, please let me know.

Thanks,
Joe KB2FSH
732-949-0664

4171. Re: ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Liberty_nits <one.big.asshole@ahole.com>
Message-ID: <3909FD45.ED738B0F@ahole.com>
Source record: 80495

No criticism but to let you know that your transceiver is not FCC
type accepted nor approved to operate on that frequency. You use
this radio, even with the power turned down, on 27.385 and you
jeopardize your FCC license.

radio40@my-deja.com wrote:
>
> The ICOM 720A has a mod which allows general
> coverage RX/TX. Will this allow TX in the 11
> meter band. WHY YOU ASK !! First off, read my
> entire post before you want to be-head me.
>
> I run a local net on 27.385.0 LSB and I am
> currently studying code for my tech plus license.
> What I would like to do is operate in the 11
> meter band (with the power turned down)and listen
> and learn on HF utilizing the same transceiver.
>
> Is this possible with this ICOM transceiver, I
> read somewhere that in general coverage mode you
> can only tune in 1Mhz increments.
>
> Any responses ?? If it's 11 meter criticism keep
> it to yourself PLEASE.
>
> Thank you
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4172. Re: SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3909E5F1.13917F90@oio.net>
Source record: 80496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Mike,
While I agree with you, I'd be disapointed too, I can
'see' their point of view also. With the economy of today,
cutting back on warranty is one way of increasing profits.
SGC must have lost some govenment contracts...
'Doc

4173. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfb14a$5d440ba0$de4a1504@howard>
Source record: 80497

Michael Black <blackm00@cam.org> wrote .....
>
> Of course, since amateur radio is a technical hobby, the fact that someone
> has to deliberately install the tuned circuits to put their kilowatt
> amplifier on 10Meters shouldn't be a limiting factor. Or they could
> always build the amplifier from scratch...

I wonder how many hams could do that these days. I know I'd have to drag out
and restudy some pretty dusty books. It's been 30 or 40 years since we could
save any $$ by building a transmitter or amplifier, making all but the geezers
"appliance hams".

KA3DWW/AG

4174. Re: SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "R.L. Bo Thompson" <kb5cng@amsat.org>
Message-ID: <8ecv3m$ku3$1@ionews.ionet.net>
Source record: 80498
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I don't understand.
Is your complaint about SGC's new warranty or about them not
doing a free out of warranty repair?

You say that SGC has always given you good service before.
What, besides a bill for service, is different this time?
It sounds like SGC cut you a whole bunch of slack up 'till now.

You say in your msg that this is the 5th SGC tuner you have owned.
It's not clear how many of the 5 tuners you sent in for repair even if they
"seemed to be out of warranty". Maybe after all these no/low cost repairs
on different tuners, they have the impression that you pick up scrap tuners
for pocket change at the local hamfest, ship them to SGC for FREE repair
and then make a fat profit by selling or trading them off.

Knowing hams as I do, this is probably not the case. I feel sure that you
bought all 5 of the tuners, new in the box, from a local ham store and just
had bad luck with them. After each one was repaired you used it for a
while then decided to trade it for something you really, really needed.
And if you're like me, probably got the worst end of the deal!

Anyway, you can cost average the repairs on at least 2 of the tuners.
That brings the price down to $120/ea. While not cheap, it's still better
than paying full price for both.

73 de Bo

Not affiliated with SGC or anyone else for that matter!

--
R. L. "Bo" Thompson, KB5CNG <kb5cng@amsat.org>
PGP print D96CFF1B39B7F81E71CA570C92D2 Get my PGP Key at:
http://pgpkeys.mit.edu:11371/pks/lookup?op=get&search=0xF84AF2F9
"Mike Frye" <km6ab@pacbell.net> wrote in message
news:3909AFD5.4D71973F@pacbell.net...
> I have purchased and used four SGC auto tuners in the past and have
> always received most excellent service when returning things for repair.
> SCG has always fixed things, even if it seemed out of warranty, with no
> questions asked. I recently sent them an SGC-230 tuner for repair which
> needed 2 disc caps replaced and I was told the repair will cost $240.
> Thats as much as a used tuner goes for! I also learned that many SGC
> products that had warranties up to 5 years have now been limited to 1
> year and only 90 days on the SC-2020 and their new small tuner. What
> does this say about SGC's faith in their quality? I think I will be
> looking elsewhere for these products in the future. Are you listening

> Pierre?
>

4175. HF Rig FS: Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Kurt Fritsch <dat2comm@juno.com>
Message-ID: <8ed0lorcv1@nnrp1.deja.com>
Source record: 80499

FT-757GX with desk mic and D.C. power cord. Consignment Sale! In good shape and checked out OK!

Asking $525.00 plus shipping (Cont USA)

Contact:

Kurt Fritsch WA3TOY
Owner
DAT2 Communications
http://www.tcfb.com/dat2comm
dat2comm@juno.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4176. Re: SGC bad news??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8ecvi1ori1@slb2.atl.mindspring.net>
Source record: 80500
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I represent many different manufacturers' in the arena.
It is one thing to start a new Warranty procedure, effective new shipments,
but to reduce a Warranty AFTER the product has been shipped is a real
indicator of a problem! Either the product is faulty, or the manufacturer is
headed
for Chapter XX.
I would check out the manufacturer to see if this Warranty is a change in
policy,
or if the "other" guy has a beef with them.
SGC if I were you, I would probably make some sort of public statement.
Frank Krozel
KG9H
W5LZ <w5lz@oio.net> wrote in message news:3909E5F1.13917F90@oio.net...
>
>
> Mike,
> While I agree with you, I'd be disapointed too, I can
> 'see' their point of view also. With the economy of today,
> cutting back on warranty is one way of increasing profits.
> SGC must have lost some govenment contracts...
> 'Doc

4177. FS: Kenwood 22AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: James R Goode II <kc5hos@bellsouth.net>
Message-ID: <5mnO4.14338$fV1.101170@news1.atl>
Source record: 80501
Cross-posted to: rec.ham-radio.swap,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a Kenwood 22AT for sale. I have all the boxes for the radio/charger. The Extended TX/RX mods have been done and radio has the 5 watt battery on it. The price is 180.00 plus shipping. I need to sell ASAP.... baby on the way and wife has lost her job.
73's
KC5HOS
James

4178. Re: SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Cortland Richmond <Cortland.Richmond@usa.alcatel.com>
Message-ID: <390A02F9.773FA0CD@usa.alcatel.com>
Source record: 80502
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Cutting back on warranty is IMO one sign a company is not long for this world. It opens the door to cutting back on QC, too.

Cortland
(ka5s@saber.net)

W5LZ wrote:

> Mike,
> While I agree with you, I'd be disapointed too, I can
> 'see' their point of view also. With the economy of today,
> cutting back on warranty is one way of increasing profits.
> SGC must have lost some govenment contracts...
> 'Doc

4179. FS: TELREX 40m329

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: radiotyke@aol.com
Message-ID: <20000428173750.14579.00000534@ng-ch1.aol.com>
Source record: 80503

The King of the 40 meter beams. Three elements with 30 foot boom 3-1/2" dia.
and full sized elements. Complete with all literature and information.
Disassembled and packed for pick up or shipment from W. NC. Price $1100.

4180. Re: SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <390a0697.1306156@news.tiac.net>
Source record: 80504
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Did you have to return all four tuners ??

73, Dick, W1KSZ

On Fri, 28 Apr 2000 08:35:49 -0700, Mike Frye <km6ab@pacbell.net>
wrote:

>I have purchased and used four SGC auto tuners in the past and have
>always received most excellent service when returning things for repair.
>SCG has always fixed things, even if it seemed out of warranty, with no
>questions asked. I recently sent them an SGC-230 tuner for repair which
>needed 2 disc caps replaced and I was told the repair will cost $240.
>Thats as much as a used tuner goes for! I also learned that many SGC
>products that had warranties up to 5 years have now been limited to 1
>year and only 90 days on the SC-2020 and their new small tuner. What
>does this say about SGC's faith in their quality? I think I will be
>looking elsewhere for these products in the future. Are you listening
>Pierre?
>

4181. Re: LF: Stand Off Bracket or Mast

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: NOSPAM-cslc82@email.mot.com
Message-ID: <390a169b.567385@netnews.worldnet.att.net>
Source record: 80505

On Thu, 27 Apr 2000 22:33:07 -0400, "Sam" <alphacentauri@i-plus.net>
wrote:

>I am looking for a stand off bracket to go on an aluminum tower for a light
>weight eggbeater. I need the stand off to be 3 to 4ft . If any one knows
>where I can purchase one cheap let me know. If not I am interested in
>non-guy mast of some sort (open for suggestions). Thanks, Sam
>alphacentauri@i-plus.net
>

I have put sidearms made of TV mast on a tower by using u-bolts or
even stainless steel hoseclamps. Have also heard of fiberglass poles
being mounted in same way. You need to be careful of how much weight
is being added to the tower and how much weight the sidearm will hold.
Also be careful that the side member does not create a lost of twist
on the tower. Good luck. 73, Dan K0DAN (cslc82@email.mot.com)

4182. Need INFO: The Time Machine Clock

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000428190314.16114.00000202@ng-fh1.aol.com>
Source record: 80506

I have The Time Machine desk clock made by Oregon Scientific and in need of the instruction manual.....Also have seen it advertised in QST and wondering if anybody could give me the year and month in was adertised in QST.....So willing to pay for the coping and mailing costs for the instruction manual.....
WZ1U Steve

4183. ft8100 adjustment needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: Joseph Bembynista <joebemby@mcs.net>
Message-ID: <390A39CE.4C8ECA40@mcs.net>
Source record: 80507

the audio and pl is to low on my ft8100, factory no help on the phone,
could someone tell me or e-mail me info which pots are which.
WB9NXC-Joe

4184. Icom IC-W21E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: F&#65533;ri N&#65533;ndor <nfuri@matavnet.hu>
Message-ID: <8ecr5o$143$1@pollux.matav.net>
Source record: 80508

Hello,
Coud you help me where I can find the archive of this newsgroup?
I'm looking for mods for my IC W21E (without keyboard)
Thanks
Nandor HG5CIN

4185. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <2msO4.90$LM5.18165@nntp3.onemain.com>
Source record: 80509

> It is the single SO-239 that all report. I am sure it could be replaced
> with a BNC pigtail for the fellow that wants one.

I want a BNC ON THE CHASSIS..........WHY can't that be done?

Pat

4186. Re: Want: SERVICE Manual for Kenwood TR-7400A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: jimk2000 <insgeeksNOinSPAM@mindspring.com.invalid>
Message-ID: <04d17460.28ded746@usw-ex0106-044.remarq.com>
Source record: 80510
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.swap

Go to:

http://www.manualman.com/catalog/news110.htm

Jim AB0HI

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4187. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <390A172B.61@rpi.edu>
Source record: 80511

Old Biker wrote:
>
> Alex - S57MHA <s57mha@slo.net> wrote ..
> > I am not from US and so I don't know your laws... What I don't understaind
> > is, why can't they sell low cost amplifiers just for 10m. .....
>
> The reason is twofold, technical and political. First, any KW amp is going to
> be expensive; limiting it to 10m wouldn't lower the cost much. Second, our CB
> band is so close in frequency to 10 meters that it isn't feasible to make an
> amplifier that doesn't cover, or couldn't be easily modified to cover both
> bands and many CB operators do just that (use amp's illegally). Politically,
> FCC's lacks funding and governments tend to punish the innocent vs catch and
> punish the guilty. It is hard to catch illegal CBrs and when they do the
> punishment is usually limited to confiscating the illegal gear - hardly enough
> to deter anyone. Deluged with complaints from neighbors who's radio and TV
> sets were bring jammed and unable to afford enough agents to catch a fraction
> of illegal stations, FCC caved in to pressure to "do something" and (with few
> exceptions) banned mfgr of these amplifiers. I might add that most "10 Meter"
> amps sold were designed to boost "QRP" (4-watt CB) signals into the 50-250
> watt range, not to amplify 100w to 1kw - and for good reason. As you know, a
> 10 (or 11) meter signal depends on tropospheric reflection (skip) and if the
> band is open between two sites, 100 watts is more than enough; more is
> overkill.
> 73s
> KA3DWW/AG

Of course, this doesn't stop the "QROO" CBer's from getting into the
multi-kilowatt range anyway (often mobile!). I think that they're
trying to get corona discharges from their 1/4 wave whips...

Curt Breneman
KC2EBP

4188. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-28 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <390A1785.48A8@rpi.edu>
Source record: 80512

Old Biker wrote:
>
> Michael Black <blackm00@cam.org> wrote .....
> >
> > Of course, since amateur radio is a technical hobby, the fact that someone
> > has to deliberately install the tuned circuits to put their kilowatt
> > amplifier on 10Meters shouldn't be a limiting factor. Or they could
> > always build the amplifier from scratch...
>
> I wonder how many hams could do that these days. I know I'd have to drag out
> and restudy some pretty dusty books. It's been 30 or 40 years since we could
> save any $$ by building a transmitter or amplifier, making all but the geezers
> "appliance hams".
>
> KA3DWW/AG

The real good deals are on older tube amplifier gear that aren't subject
to these limitations. For example, the Yaesu FL2000 and 2100 series
amps provide a nice way to get 500 watts output on 80-10m.

Curt Breneman
KC2EBP

4189. MFJ-941 E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <390AF7BA.7C7ECEC5@netdoor.com>
Source record: 80396
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

The very latest model of the 300 watt Versa Tuner from MFJ. Custom
finish on cover. Not a blemish on this terrific looking little tuner.
with instructions for only 65.00 shipped CONUS.
Butch Magee KF5DE

4190. Kenwood TM732a Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: mfunaro@worldnet.att.net
Message-ID: <390af948.87223603@netnews.worldnet.att.net>
Source record: 80397

$20 shipped
Thanks, Mike
mfunaro@worldnet.att.net

4191. KENWOOD 950SDX FREQUENCY ADJUSTMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rong@computer.net
Message-ID: <390af913.1141341@news.computer.net>
Source record: 80398

I have a late model (1999) Kenwood 950SDX, and it is slightly
off frequency---about 50Hz. To zero beat WWV at 10 Mhz, the digital
readout reads 10,000.05 . I have an older 950SDX up for auction on
Ebay, and that one is right on---EXACTLY.

I would like to bring the newer one "right on". On the rear
panel, there is a hole, and a trimmer in the hole. It is TC-1, the
reference oscillator frequency adjustment trimmer. Is this what I
adjust to bring the digital readout back on 10,000.00, or is the
reference oscillator different from the TCXO ???

I had an 830S before these 2 950's, and the adjustment trimmer
for that one was called the "standard oscillator trimmer", not the
reference oscillator trimmer.

Has anyone out there had any experience with this
adjustment ??? All answers are welcome.
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4192. Re: FS: YAESU VHF/UHF DUAL BAND HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: gd4kin@aol.com
Message-ID: <20000429111403.10728.00000400@ng-fy1.aol.com>
Source record: 80399

Dan, i,m interested in the h/h.
whats the total bottom line for shipping it to me on Isle of man.

(same as UK)

tnx.

Phil GD4KIN

4193. Re: KENWOOD 950SDX FREQUENCY ADJUSTMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <390AFDA8.C886969A@netdoor.com>
Source record: 80400

Ron, double check how you went about zero beating wwv. Yep, break out the manual and do it their way.

Butch KF5DE

Ron Goldstein wrote:

> I have a late model (1999) Kenwood 950SDX, and it is slightly
> off frequency---about 50Hz. To zero beat WWV at 10 Mhz, the digital
> readout reads 10,000.05 . I have an older 950SDX up for auction on
> Ebay, and that one is right on---EXACTLY.
>
> I would like to bring the newer one "right on". On the rear
> panel, there is a hole, and a trimmer in the hole. It is TC-1, the
> reference oscillator frequency adjustment trimmer. Is this what I
> adjust to bring the digital readout back on 10,000.00, or is the
> reference oscillator different from the TCXO ???
>
> I had an 830S before these 2 950's, and the adjustment trimmer
> for that one was called the "standard oscillator trimmer", not the
> reference oscillator trimmer.
>
> Has anyone out there had any experience with this
> adjustment ??? All answers are welcome.
> **********
> Ron Goldstein.....KA2IIA
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
> KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
> **********
> REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
> THAT WE HAVE NOT YET MET.
> **********
> rong@computer.net******ka2iia@arrl.net

4194. FA: Pioneer CT-F9191 cassette deck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: snowy1NOSPAM@home.com
Message-ID: <390b00b5.2482910@news>
Source record: 80401
Cross-posted to: alt.music.makers.electronic,rec.antiques.radio+phono,rec.audio.marketplace,rec.audio.pro,rec.radio.amateur.equipment,rec.music.makers.marketplace

```
Pioneer CT-F9191 stereo cassette deck. Very clean.
For auction at Ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=314724318
remove "NOSPAM" to email me
thanks - Jim Gordon

==========================================
Check out my Website: http://www.JimsJazz.com
==========================================
```

4195. FA: Koss ESP.9 headphones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: snowy1NOSPAM@home.com
Message-ID: <390b0167.2660887@news>
Source record: 80402
Cross-posted to: alt.music.makers.electronic,rec.antiques.radio+phono,rec.audio.marketplace,rec.audio.pro,rec.radio.amateur.equipment,rec.music.makers.marketplace

```
Koss ESP.9 electrostatic headphones, circa 1969. Excellent condition.
For auction at Ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320147880
remove "NOSPAM" to email me
thanks - Jim Gordon
==========================================
Check out my Website: http://www.JimsJazz.com
==========================================
```

4196. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: bowenb@best.com
Message-ID: <390af9cc.48378615@206.184.139.132>
Source record: 80403
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Gentlemen,

I've held back and just copied the mail on this thread for a week or so and not said anything, but now I've got to put my $.02 into this.

I passed my Novice back in 1962 at the age of 13 and build my own first rig from parts (not a Heathkit, but from designs in the ARRL Handbook, mostly from parts salvaged from old TVs and such), my General in 1963 and Advanced in 1969. Let my ham license lapse in 1984 because I'd lost interest in the hobby (for many and various reasons, but the main one was I got totally involved with computers and was living in a high-rise apt. that did NOT lend itself to HF operation). Kept my last HF rig (an SB-104A with all the accessories) until 1986, then sold it (yeh, that was a DUMB thing I did - wish I still had it). Still have my old 2-meter rig (a Motorola MetrumII - if you're not familiar with that model, it was a rig Motorola sold in the mid-70s; a converted Triton VHF marine rig, built like a tank and even waterproof).

Held a 1st Phone with Ship Radar Endorsement from 1967 until the FCC converted that to a General Certificate in the early 80s. Been in the radio business commercially from 1970 until 3 years ago (moved over to the computer side of electronics as my full-time work).

I say all this as a preface to those who think I just may be a newcomer - I've lived 51 years on this planet and I've seen a lot of things (like the 10KW amp a ham I know in Ohio built {no, I will NOT mention his call - he is still alive and active} using an electric company pole transformer for a plate voltage supply and various pieces out of an old retired Continental SW broadcast transmitter).

All that having been said, I take GREAT offense at W5AK's final remark. How DARE you say that just because a person took the Extra test after 4/15 that he (or she) is any less an Extra than someone who took the test 30 years ago (and I remember the old days when you had to copy 1 minutes with no mistakes in front of an FCC examiner AND transmit for one minute as well without a mistake). If anything, the newer Extras probably had to study HARDER for the test, since the level of the technical test is higher than it was then (did you get any questions on RF exposure and all the newer subjects when you took the written?).

The test is just the "admission through the doorway". What you do with that ticket shows whether or not you are a "REAL" ham; one that upholds the traditions of Mr. Maxim or is just your common "lid". I've

heard more than my share of old-timers I'd place in the "lid" catagory in less than 1 microsecond. Yes, there is a learning curve, just as there is with driving. I have personal friends that have been driving for 30+ years that I would not ride with to the corner 7-11!!! Some of them make WW2 kamakazi pilots look sane!! On the other hand, I had to hitch a ride with one of the kids from work the other day when my car was down: he is 22 and has only been licensed for 3 years. His driving skills embarass me - this kid is great. So, once you get over the initial learning curve, the basics of the person themselves determines whether they become a competent driver (or ham operator) or not. If you are a "lid" as a human being, chances are you'll become a "lid" with a microphone in your hand.

I guess maybe it is a manifestation of trying to "recapture my youth" that I've gotten my interest in ham radio rekindled. I'm going to get my license back, and I'll probably just go straight for the Extra (just making 13 WPM for me was a struggle, and I'll admit I'm not a "CW Person"). And I'll be damned if I'll feel any less proud of that new ticket than if I had passed it back in the 70s when 20 WPM was needed.

I saw 2 items in the latest QST that I think all of you, but ESPECIALLY those in the newsgroup that are knocking various folks and making insulting comments like those of W5Ak should read:

The first is a letter from Dave Mitchell, K8DM, about an SK, W2OY, and how Dave (who has been a ham for over 35 years) learned from emulating the example of W2OY. The letter is on Page 24 of the May issue and is titled "No Lids, No Kids, No Space Cadets".

The second article is on Page 80: it is an Op-Ed piece written by Vic Curtis, WA3YUV, titled "Okay in My Log". Vic's piece is a reply to a letter in the "Correspondence" column in the April issue from W7YV and his comments about "newly-minted Extras" that is in a similar vain to W5AK's comments. Vic says it a hell of a lot better than I can. READ what he says and take it to heart.

OK, now I'll come down off my soapbox . . . and close with a modified version of a famous Martin Luther King quote:

"I look forward to the day when hams is judged by the quality of their operating skills and NOT by when they got their license".

Regards.
Bill Bowen
bowenb@best.com
Daly City, CA

"Prof. Curt M. Breneman" <brenec@rpi.edu> wrote:

>Richard Beerman wrote:
>>
>> Matthew.... Maybe if you were on 14.030 instead of 14.313 MHz. all these years

>> you would have passed the 20 WPM "barrier". CW is a skill you learn by doing.
>> Besides this, in modern ages, you could have passed the CW test with a multiple
>> guess test instead of 1 minute solid copy in front of an FCC engineer like I
>> and thousands accomplished. You could have done it if you were dedicated to the
>> task (absent some physical disability). Sorry, but to those of us who put in
>> the effort, even if you pass the "lite-extra", you will never be one of us.
>> Dick W5AK .
>>
>> "Matthew T. Jachimstal" wrote:
>>
>> > Joe K7JOE <K7JOE@yahoo.com> spewed forth:
>> > # No, I did not. I was not born then. I was born in 1969 -- and at
>> > # age 30, I think it is pathetic that you old timers are so damn lazy.
>> >
>> > Oh, so I (at 28) am a lazy old-timer? I passed the Novice a year before
>> > no-code, and I held nothing against those that got their no-code tech's.
>> > I worked pretty damn hard to get 13, and was happy at Advanced. The only
>> > reason I wanted to upgrade to Extra was to be able to grade exams at VE
>> > sessions. I tried for 5 years to upgrade to 20 WPM, and failed at least a
>> > dozen times.
>> >
>> > The attitude of some people is downright amazing. Just because someone
>> > "operates" on HF for a while does not make them "proficient" or
>> > "well-versed." I have seen better operating practices from day old hams
>> > than I have someone that's been on the air for 20 years. Just take a look
>> > at the mess on 14.313, to give one example. I've been jammed off the air on
>> > several occasions, just because someone didn't like the way I was doing
>> > something. What it was is beyond me.
>> >
>> > 20WPM does not make a good or courteous operator. Commen sense and respect
>> > for others does.
>> >
>> > Matthew
>> >
>> > --
>> > Random thought #51 (Collect all 133)
>> > "If he learns from his mistakes, pretty soon he'll know everything."
>> >
>> > | Matthew T. Jachimstal KG9LF CS Major Michigan Technological University
>> > | email: mtjachim@mtu.edu Voice: 906-483-0232 <*> [\]
>> > | http://www.csl.mtu.edu/~mtjachim
>
>I was ok with your posting up until the last sentence, and that really
>hit me as a sad commentary on the state of our hobby - is there really a
>need for anotehr level of exclusion and elitism? Contrary to my earlier
>view that recognition of achievement is a positive thing for ham radio,
>I now believe that it's too bad that there is a "rank" involved in this
>at all.
>
>Curt Breneman

>KC2EBP

4197. Kenwood MC-60 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Chris Snyder <cesnyder@bigfoot.com>
Message-ID: <390B0E04.76D83D4B@bigfoot.com>
Source record: 80404

Looking for a schematic of the Kenwood MC-60 Microphone.
Can anyone help?

Chris
NG3F

ng3f@bigfoot.com

4198. IC-47A Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <390B1251.DBD6AC8B@wavetech.net>
Source record: 80405

Hello all, is there any mods out there to put the IC-47A on the 430-440 instead of 440-450?? If so please e-mail me with the details.. I have looked on a couple of mod web sites and haven't found anything..

Thanks Rod KI0KT
rodney@wavetech.net

4199. Kenwood TS-50S Mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: dialta@aol.com
Message-ID: <20000429125228.19424.00000307@ng-bg1.aol.com>
Source record: 80406

Where can I find modifications to the Kenwood TS-50S Transceiver, particularly MARS modifications that will allow the transceiver to transmit outside of the ham bands? Thanks, Dick K0VKH (dialta@aol.com)

4200. any contacts with MICREL?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Clark Savage Turner <turner@rome.ICS.UCI.EDU>
Message-ID: <200004291043.aa26627@gremlin-relay.ics.uci.edu>
Source record: 80407
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Building a satellite control receiver here and found in the
current 73 magazine, the perfect receiver on a chip for our
project. I have tried to make contact with MICREL (San Jose)
via phone and website and no response backfrom them. Has
anyone make contact or can you recommend a person to speak with?
We just need a few of these for prototyping and to put in our
main satellite.

Clark
WA3JPG

4201. Re: Antique Beam Antenna Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "Gary C. Lewis" <gclewis@penn.com>
Message-ID: <390B46CB.143@penn.com>
Source record: 80408

Num1Photog wrote:
>
> I am looking for any info on a four element beam....from the 70s / early 80s
> called a "LONGJOHN".....ANY info would be helpfull...but I am looking
> specificaly for assembly instructions

Just wondering. How old are you that something from the "70's early
80's' is an antigue?

4202. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <PkFO4.14940$oj.2064988@news4.atl>
Source record: 80409
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I suppose the standards for obtaining a degree to practice medicine should also be dumbed down, then most anyone could qualify. We could all then have our personal doctors and not have to sit in a waiting room long after our appointment time. Let's see now, there is no testing requirement or even a license for CB. So, why not just do away with all testing and license requirements for ham radio? I think the same should then apply to airline pilots. Why does more make things better? You say the hobby is not doing well? What about our country? This line of thinking is polluting America! Keep up the good work folks. Dave-KA4CNH

"Erick R. Williams" <williams@fred.net> wrote in message news:390AD151.D453912@fred.net...
> It's a two-edged sword, eh? The barriers of entry are reduced and,
> hence, one can get to a General or Extra Class license pretty quickly (I
> have the now defunct Advanced Class.)
>
> On the other hand, the hobby is not doing well. Repeaters in my area
> that were a blast to be on 8 or 9 years ago are not quiet just about all
> day. I don't see many young people joining the hobby in my area. (And,
> yes, I do try to get the ones I know to give it a try. I offer to pay
> for the training materials and buy them an inexpensive 2M HT if they
> pass.) The internet offers instant gratification with little investment
> of time, money, or work. So, maybe simplifying the license structure
> and lowering code speed requirements might bring more folks into amateur
> radio.
>
> I hope so.
>
>
> Take care,
> Erick
> KE3PB

4203. FS TUBEDATE WINDOWS CD ROM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "George H. Fathauer" <fgallc@uswest.net>
Message-ID: <390B224B.FF6901CF@uswest.net>
Source record: 80410

Newly released Tubedate Windows based CD ROM listing data on 30,000 tube types by Ake Holm now available for $39.95. See www.fathauer.com .

4204. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8ef9halea1@newcastle.cs.ubc.ca>
Source record: 80411

"John P. Franklin" <jpfrankl@teleport.com> writes:
>> It is the single SO-239 that all report. I am sure it could be replaced
>> with a BNC pigtail for the fellow that wants one.

>I want a BNC ON THE CHASSIS..........WHY can't that be done?

Not a good choice for mobile use, since vibration can cause a BNC
to "rock" back and forth a bit, eventually causing a poor contact.
Where there is vibration present, any connector that uses a screw
nut will be more reliable. The TNC is the connector that's equivalent
to BNC but with a screw nut. N, SMA (for low power), and even SO-239
(UHF) are all better than BNC.

Dave

4205. FS: Swwepp tubes and Great old books

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <8efaim$674$1@ns2.foothill.net>
Source record: 80412

I have listed about 150 sweep tubes, new and used, all good and tested.
The prices generally are about 30% to 40% under normal dealer prices.

They can be bought with credit cards on a secure system.

ALSO there are 200 plus great old radio/electronics books at new low
prices.

At: http://www.muchstuff.com

Gene

4206. FS: New JRC JST-245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <UbGO4.484$l41.49254@news.intnet.net>
Source record: 80413

Hi
I am listing a brand new , never used JRC JST-245DXU on e-bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320759422
Credit cards accepted, I will ship worldwide

Happy Bidding

4207. National NCL 2000 amp parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Beverly Kelly <blkelly@jps.net>
Message-ID: <390b33d2$1_1@news.greatbasin.net>
Source record: 80414
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,news.groups.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am looking for dead NCL 2000 amps and parts, especially a cabinet, to finish my amp project.

KD6UW

Reply to hflores@zdnetonebox.com with description and price.

4208. FS: Shure 444D A1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <v1HO4.485$l41.49084@news.intnet.net>
Source record: 80415
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I hope my listing here does not offend.
I have this mic for sale on e-bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320813442

4209. Old farts never die, they just

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <390B39AE.4350@silverstar.com>
Source record: 80416

...you'll never be one of us. >> Dick W5AK .
>>

To which I have to say - Deo Gratias!!

4210. looking for Ghz receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sgmfjakvi50171@corp.supernews.com>
Source record: 80417

I looking for receiver that can receive ghz such as 1 to 2.4ghz . with P.C. hook ups. Inexpensive of course. Thanks, Sam
alphacentauri@i-plus.net

4211. Re: Antique Beam Antenna Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <GHHO4.15338$oj.2068443@news4.atl>
Source record: 80418

Hy-Gain produced three beam antennas all with the "Long John"
designation. They were as follows: 105BA for 10 meters, 115BA for 15 meters
and 205BA for 20 meters. The boom length will tell which you are interested
in. 105BA=24 FT., 115BA=26 FT., 205BA=34 FT. I hope this will help you.73,
Dave-KA4CNH

"Gary C. Lewis" <gclewis@penn.com> wrote in message
news:390B46CB.143@penn.com...
> Num1Photog wrote:
> >
> > I am looking for any info on a four element beam....from the 70s / early
80s
> > called a "LONGJOHN".....ANY info would be helpfull...but I am looking
> > specificaly for assembly instructions
>
> Just wondering. How old are you that something from the "70's early
> 80's' is an antigue?
>
>

4212. Re: charging Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <390B48FE.AF0A8D2B@k5joe.com>
Source record: 80419

John, I have one and it does not beep, but it clicks to let you know it
is charging.
K5JOE

john koh wrote:

> i have read that when charging the transceiver,
> it will give a beeping sound after a while
> anybody knows the reason ??
>
> JK

4213. Re: FS: New JRC JST-245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: bowenb@best.com
Message-ID: <390b498a.68795694@206.184.139.132>
Source record: 80420

"Martyn" <hood@icsi.net> wrote:

>Hi
>I am listing a brand new , never used JRC JST-245DXU on e-bay
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320759422
>Credit cards accepted, I will ship worldwide
>
>Happy Bidding

Sir,

If you are going to post an item that is for AUCTION, please do NOT use "FS" in your Subject line. This is misleading. It would be much more appropriate to use "FA" instead.

Regards,
Bill Bowen
bowenb@best.com
Daly City, CA

4214. Re: any contacts with MICREL?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "P.A.Gillilan" <p.a.gillilan@usa.net>
Message-ID: <8efigq$16v8$1@newssvr03-int.news.prodigy.com>
Source record: 80421
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Try www.micrel.com or

Micrel Questions
Telephone (408) 944-0800
Fax (408) 944-0510

Pat N4YMX

"Clark Savage Turner" <turner@rome.ICS.UCI.EDU> wrote in message
news:200004291043.aa26627@gremlin-relay.ics.uci.edu...
> Building a satellite control receiver here and found in the
> current 73 magazine, the perfect receiver on a chip for our
> project. I have tried to make contact with MICREL (San Jose)
> via phone and website and no response backfrom them. Has
> anyone make contact or can you recommend a person to speak with?
> We just need a few of these for prototyping and to put in our
> main satellite.
>
> Clark
> WA3JPG

4215. FA: Heathkit HM-2140 wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efi3n0atl@enews1.newsguy.com>
Source record: 80422
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA a very clean Heathkit HM2140 wattmeter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317571535

73

Ozzie, w6icm

4216. FA: Collins trim ring

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efibd0b4v@enews1.newsguy.com>
Source record: 80423
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA Collins S Line Trim Ring (Metal).

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317942158

73

Ozzie, w6icm

4217. FA; Jennings Vacuum variable UCS-300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efijo0bcp@enews1.newsguy.com>
Source record: 80424
Cross-posted to:
rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA Jennings Vacuum Variable UCS-300. Nice.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=317976043

73

Ozzie, w6icm

4218. FA: tube tester, Triplett 1-177-B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efjhk09fj@enews2.newsguy.com>
Source record: 80425
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.audio.tubes

FA Tube tester, military type Triplett 1-177-B. Nice shape.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316261473

73

Ozzie

4219. FA: MX-949 A/U tube socket adapter kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Ozzie Diaz <w6icm@sisqtel.net>
Message-ID: <8efjog09k2@enews2.newsguy.com>
Source record: 80426
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.audio.tubes

FA Military MX-949 A/U tube socket adapter kit....this unit connects to tube tester.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316261473

73

Ozzie

4220. FS***PALSTAR SW RECEIVER $325.00***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <20-390B5E7A-39@storefull-147.iap.bryant.webtv.net>
Source record: 80427
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Have a 4 mo.old,"as new" Palstar gen.coverage shortwave receiver. This is a very compact rig. Made in the USA. Has AM,LSB,and USB. Two filters 6khz.,and 3khz. You can go to www.palstarinc.com for more details and specs. All original manuals,box,AC P/S,etc. Price is $325.00 + shipping from 96003 (No.Calif.). For more info you can call me at (530)241-0843.

Take care,
Stan

4221. FS***HEATHKIT SB-1000 HF AMP $500.00***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <20-390B5F75-40@storefull-147.iap.bryant.webtv.net>
Source record: 80428
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Ex.cond. Heathkit model SB-1000 HF amp. Covers 160-10m. Uses a single 3-500Z tube for 1kw PEP output. Price is $500.00 + boxing and shipping fro 96003.

Take care,
Stan (530)241-0843

4222. INSTRUCTIONS NEEDED---KENWOOD DRU-2 & VS-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rong@computer.net
Message-ID: <390b65a9.660826@news.computer.net>
Source record: 80429

I am looking for a copy of the instruction sheets that
originally came with the Kenwood DRU-2 Digital Recording Unit, and the
VS-2 Voice Unit. If you have either one, please E-mail me & let me
know. I will gladly pay any copying and postage fees. If you have a
scanner, and could E-mail it to me, that would make it much easier.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4223. 2 meter Boomer-Cushcraft 214FB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sgmtnq30i5044@corp.supernews.com>
Source record: 80430
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,e

> Here is a Cushcraft 14 element two meter "Boomer" beam set up for FM. It is
> several years old but is in great shape (looks like it was only up one
> month!). Nothing bent or missing, and feedpoint was always well-protected
> from the weather. Has some extra parts from a second identical antenna.
> Manual included. Down and boxed and ready to ship. $75 + shipping. Picture
> available on request.
>
> 73 de WA6NJR/AE
> Marc

4224. Mobile Power Connection 96 Chev Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Lottoman <lottoman@skypoint.com>
Message-ID: <8eftbi$3057$1@shadow.skypoint.net>
Source record: 80431
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Anyone have any ideas for running a power cable from the battery to inside the passenger compartment on a 96' Chevy Blazer?

Thanks in advance!!

4225. Re: Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390B7D11.4288E9A2@oio.net>
Source record: 80432
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Nathan,
Got any of the older handbooks? Bunch of 'DF'ing
information there.
'Doc

4226. amplifier relay - TS-850 to 30L-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <390B7ACB.978A6A80@dev.tivoli.com>
Source record: 80433
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I need an interface to key a Collins 30L-1 amplifier with a Kenwood TS-850 to avoid stressing and possibly destroying the relay in the TS-850. I know I have seen such a circuit before, but I can't seem to find it right now.

Does anyone have the schematic or a description of a suitable circuit? One that can be put together with parts from the local Radio Shack would be a plus, as I could get it going tomorrow.

Thanks and 73,
Jeff, KC1MK

4227. Re: Vintage amatuer radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <390B9A6E.D9AA7F00@erols.com>
Source record: 80434

***There is a RADIO HISTORY MUSEUM in Bowie, Maryland, (Near WashDC),
that is dedicated to antique radio equipment. Im most certain that they
would be interested in the equipment. May I have their curator get in
touch with you please? Murray Green, K3BEQ

Eric Cloninger wrote:
>
> (My apologies if this shows up twice. I posted this from work with Deja.com,
> but it never showed up on my ISP's news server.)
>
> My grandfather (K5HDP) passed away a few years ago and we are slowly
> liquidating his belongings. He was a pioneer of amatuer radio from the 20's
> to the 80's in western Oklahoma. Most of his equipment was hand-designed and
> hand-built. We would like to donate the equipment to a group that might
> appreciate it.
>
> We currently have five boxes full of cases, parts, multi-testers (very old),
> caps, rheos, manuals, etc. There is one box full of RCA tubes, still in
> their
> original boxes. I'd estimate the total weight at about 200 pounds.
>
> Is there a museum or group whose charter is to preserve this type of
> knowledge and equipment? If so, can someone provide me with contact
> information? Failing that, we would be happy to give it to an individual,
> for the cost of shipping.
>
> Eric Cloninger
> ecloninger@hotmail.com

4228. Re: Kenwood MC-60 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Chris Snyder <cesnyder@bigfoot.com>
Message-ID: <390B9477.54493891@bigfoot.com>
Source record: 80435

Got the information I needed. Tnx for the help.

Chris
NG3F

Chris Snyder wrote:

> Looking for a schematic of the Kenwood MC-60 Microphone.
> Can anyone help?
>
> Chris
> NG3F
>
> ng3f@bigfoot.com

4229. WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <FbOO4.2102$Xc.102521@news1.primary.net>
Source record: 80436
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I want to buy Uniden HR-2510 10 meter radio's. New or used. Please include your asking price on first e-mail. Please send inquires to: radiobuyer@hotmail.com

4230. Re: Mobile Power Connection 96 Chev Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <390BA462.B8A9C3F8@oio.net>
Source record: 80437
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Lottoman,
Look around on the firewall, see if there is a plugged
access hole. If so, cut out the 'stopper' enough to feed
a power lead through it. If no access hole, drill one large
enough for the power lead AND a rubber grommet.
There are access holes 'all' over a vehicle, just gotta
find one....
'Doc

4231. Icom W32A Handheld Transceiver Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Artur Leung <al3828@REMOVEsunflower.com>
Message-ID: <390BB67C.8D6D06AF@REMOVEsunflower.com>
Source record: 80438

Hi,

I would appreciate if someone owning an Icom W32A could answer some
of my questions related to the unit before I make my purchase decision:

1) Which battery does the unit come with? Icom's web site says nothing
about the battery in the package, but it states that the T7H comes with
the BP-173 which allows the unit to transmit at max. power (6W). Is it
the same for the W32A? How long can the radio operate on a
fully-charged battery?

2) How good is the antenna? Do I have to purchase an aftermarket
antenna specially for 2m in order to increase the transmit distance?

3) The immediate use of the HT will be line-of-sight transmission on 2m
simplex with a distance of 4-6 miles. Do I need to connect the unit to
external power source (to achieve 5W tx power) in order to carry out the
transmission?

4) What kind of accessaries will be worth purchasing when I purchase the
HT?

5) Ham Radio Outlet has it for $269.95. Is it a good price?

Thanks.

Artur
4.29.2000

4232. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "John P. Franklin" <jpfrankl@teleport.com>
Message-ID: <LPOO4.325$E6.219043@nntp3.onemain.com>
Source record: 80439

Ok can an SO-239 be mounted in the FT-8100? I haven't opened mine up yet to look.....

Pat

4233. White LED's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: cdn <dnorris@k7no.com>
Message-ID: <ogfngsg1vrm9hifti2bg4m30394qpfk828@4ax.com>
Source record: 80440

Is anyone using white LED's as dial/meter lamps? Observations pse.

Thx

Dean

4234. Q: Collins SM-2 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: tony@pobox.upenn.edu
Message-ID: <8ed8svbof1@netnews.upenn.edu>
Source record: 80513
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have come across an old Collins SM-2 microphone (no stand, no
cable) in good condition. However, I don't have a way to test it.

Q: What are the signals on the 4 (four) pins on the mic?
(please forgive me, but I'm unfamiliar with this configuration. I'm
used to seeing a 3 pin switchcraft type of connector.)

Q: What would be a fair value for this (assuming it, in fact, even works)?

Many thanks.

--tony

4235. W.T.B. K.W.MJ48

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000428213620.27335.00000250@ng-fj1.aol.com>
Source record: 80514

Hi I need a adapter for the kenwood radio,the part number is mj48.It is 4 pins to 8pin adapter.If you have one E-mail me at tipcarmc@aol.com...Tim..KC2ESQ..

4236. fa: Kantronics "KAM" All-Mode w/Extras@$71, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428231118.09502.00000316@ng-cn1.aol.com>
Source record: 80515

NoReserve, Super nice pic, only at a big $71 with cables books, etc>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316455874
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4237. fa: RCA 6JS6C's(2) Tubes @$27.00, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428231426.09502.00000319@ng-cn1.aol.com>
Source record: 80516

NoReserve, Nice pic, ends Sunday nite, Check them out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316405772
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4238. fa: Bunch-o-Sangamo(24) Transmitting Micas@$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428231752.09502.00000323@ng-cn1.aol.com>
Source record: 80517

NoReserve, Nice pic, Only at $8.99 ends sundays, Calling all Builders!!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316366164
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4239. fa: Palomar 40-10 meter amp, 7 watts=300 out, 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428232651.09502.00000329@ng-cn1.aol.com>
Source record: 80518

NoReserve, almost mint, two piece unit, Nice pictures, Run input low as 1 watts
for 100 out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316505550
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4240. fa: OLD Nathanial Baldwin Headphones@$13, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428233047.09502.00000332@ng-cn1.aol.com>
Source record: 80519

NoReserve, Nice shape, working, nice pics. Only at a Big $13, Ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316553981
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4241. fa: DRAKE MN-7 Tuner, Super Clean, 2 days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428233421.09502.00000340@ng-cn1.aol.com>
Source record: 80520

NoReserve, Nice Shape, Nice pictures, ends on sunday eve!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316528661
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4242. fa; Neat Shure(GE) Mike on a Shure Base@$16, 2-Days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000428234127.09502.00000345@ng-cn1.aol.com>
Source record: 80521

NoReserve, working with heath mike plug, Nice pic, Ends Sunday es only at a Big $16.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316391333
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4243. FS: Yaesu FT-900AT, Astron RS-35A and more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <390A6622.A588640B@home.com>
Source record: 80522
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

For Sale:

Yeasu FT-900AT
Astron RS-35A power supply
Yaesu SP-7 mobile speaker
Yeasu MMB-67 quick release bracket
Yaesu YSK-900 seperation kit
Yaesu FIF-232C computer interface
All in original boxes with manual.

$1200 for all.

Jeff Purtle, AC6IW in Greenville, South Carolina

4244. FS: Bencher Paddle BY-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <390A6681.AC8A1846@home.com>
Source record: 80523
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

```
Chrome Iambic Paddle
$75

Jeff Purtle, AC6IW in Greenville, South Carolina
```

4245. FS: Outbacker Perth antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <390A66CD.11B7DA3A@home.com>
Source record: 80524
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$150

Jeff Purtle, AC6IW in Greenville, South Carolina

4246. Re: LF: Stand Off Bracket or Mast

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Tony Hackenberg <awhmeh@earthlink.net>
Message-ID: <zPtO4.6222$g4.164148@newsread2.prod.itd.earthlink.net>
Source record: 80525

Check out this web site for unusual antenna mounting accessories:

http://www5.interaccess.com/iixeqpt/

73's
/s/
Tony

"dt" <NOSPAM-cslc82@email.mot.com> wrote in message
news:390a169b.567385@netnews.worldnet.att.net...
> On Thu, 27 Apr 2000 22:33:07 -0400, "Sam" <alphacentauri@i-plus.net>
> wrote:
>
> >I am looking for a stand off bracket to go on an aluminum tower for a
light
> >weight eggbeater. I need the stand off to be 3 to 4ft . If any one knows
> >where I can purchase one cheap let me know. If not I am interested in
> >non-guy mast of some sort (open for suggestions). Thanks, Sam
> >alphacentauri@i-plus.net
> >
>
> I have put sidearms made of TV mast on a tower by using u-bolts or
> even stainless steel hoseclamps. Have also heard of fiberglass poles
> being mounted in same way. You need to be careful of how much weight
> is being added to the tower and how much weight the sidearm will hold.
> Also be careful that the side member does not create a lost of twist
> on the tower. Good luck. 73, Dan K0DAN (cslc82@email.mot.com)
>
>

4247. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <390a7fa2$0$27496@news01.syd.optusnet.com.au>
Source record: 80526

yes the European model,and the model that Yaesu send to VK have the "N" type
pig tail,
rgds Dennis vk4sx
ps
anyone ever open up the 8100r using the ADMS 2D s/ware kit ??

4248. Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Bill Schwimz <stp_ttmail@yahoo.com>
Message-ID: <390A9C74.9A3E65D6@yahoo.com>
Source record: 80527
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

I understand that back in the 1980s or maybe early 1990s there was a ham by the name of John Beal or Beahl, who manufactured outstanding low band mobile antennas. I have heard he live in Colorado or Washington DC.

Does anyone know if this guy still makes these antennas or where I could get a set of used ones?

Bill Schwimz
http://www.ShortTermProfits.com
Stock Market Recommendations

4249. Re: SGC bad news??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <390AADFE.8EF465F4@mindspring.com>
Source record: 80528
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

It is also an actionable breach-of-contract in most states to change, downward, the term of a warranty after the sale is final. A warranty is part of the contract, and withdrawing it is a breach. Be careful to understand the legal distinction between a guarantee and a warrantee. If you have a guarantee, that is less of a protection for you, and the company issuing it may be able to back out of it.

de Will KD7BFX

Frank Krozel wrote:

> It is one thing to start a new Warranty procedure, effective new shipments,
> but to reduce a Warranty AFTER the product has been shipped is a real
> indicator of a problem! Either the product is faulty, or the manufacturer is
> headed
> for Chapter XX.

4250. Vente D&#65533;cam&#65533;trique

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: f5dvu <f5dvu@wanadoo.fr>
Message-ID: <8eecv6$lv7$1@wanadoo.fr>
Source record: 80529

De: f5dvu <f5dvu@wanadoo.fr>
Objet: Vente Mat&#65533;riel Radioamateur.
Date : jeudi 27 avril 2000 08:53

Bonjour &#65533; tous je revend du mat&#65533;riel radioamateur qui est le suivant
D&#65533;cam&#65533;trique TS870 HF Toutes bandes avec en cadeau le SP31 Haut parleur avec
filtrage + un micro MC60 ** PRIX pour le tout 12000f..
Merci d'avoir lu se message de vente

Cordialement Eddy.
--
Mr et Mme Lannoy Eddy
et leurs enfants
chez Marmiton
74570 Evires
France
Tel : 04.50.62.08.94
Portable : 06.88.40.64.01
E-MAIL . f5dvu@wanadoo.fr

4251. Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "Erick R. Williams" <williams@fred.net>
Message-ID: <390AD151.D453912@fred.net>
Source record: 80530
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

It's a two-edged sword, eh? The barriers of entry are reduced and, hence, one can get to a General or Extra Class license pretty quickly (I have the now defunct Advanced Class.)

On the other hand, the hobby is not doing well. Repeaters in my area that were a blast to be on 8 or 9 years ago are not quiet just about all day. I don't see many young people joining the hobby in my area. (And, yes, I do try to get the ones I know to give it a try. I offer to pay for the training materials and buy them an inexpensive 2M HT if they pass.) The internet offers instant gratification with little investment of time, money, or work. So, maybe simplifying the license structure and lowering code speed requirements might bring more folks into amateur radio.

I hope so.

Take care,
Erick
KE3PB

4252. Re: WANTED - Nice rotor (ham iv, tailtwister); will trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: lab@bounceall.net
Message-ID: <390AD6B2.BD34C328@nac.net>
Source record: 80531
Cross-posted to: rec.radio.swap,nj.forsale,nj.wanted,rec.radio.amateur.equipment

"J.P. Levantino" wrote:
>
> I'm considering putting up a beam and am looking for a nice rotator -- something
> like a ham iv or tailtwister. I'm particularly interested in trading some
> stuff for it (I have a couple of brand new Fluke/HP multimeters, 620' of new
> rg 8/u coax, etc).
>
> If anyone has a rotor they want to trade/sell, please let me know.
>
> Thanks,
> Joe KB2FSH
> 732-949-0664

You might want to check out TCF next weekend.

LB

4253. FS: TR-751A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "Mark J. Croney" <mcroney@bellsouth.net>
Message-ID: <0fBO4.14424$jQ1.750035@news2.atl>
Source record: 80532

I have a Kenwood TR-751A for sale. It is a 2 meter all-mode rig with 25 watts of output. It is in excellent condition. I have not used it mobile - always in the shack. Includes microphone, manual and power cable. $425.

Mark
mcroney@bellsouth.net

4254. FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "Joseph P. Ryan" <Joe@TakingCareOfBusiness.Com>
Message-ID: <8eenbsjbb1@bob.news.rcn.net>
Source record: 80533
Cross-posted to: alt.ham-radio.marketplace,balt.forsale,md.forsale,rec.radio.amateur.equipment,rec.radio.swap

FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Dear News Readers,

I am selling my 5 unit, 2 base station Motorola 2-Way Trunked Programmable Radio System "Maxtrac 800". It runs on 800 megahertz frequencies. I will sell the system whole or separately.

For more information and photos, please go to our web site at:
http://www.takingcareofbusiness.com/vehicles/radios.htm

I am asking $750 for the system complete. All offers will be considered!

"BEST OFFER" GETS THE RADIOS !

The system specifically consists of:
5 Motorola 2-Way Trunked 800 MHz Mobile Radios "Maxtrac 800" Programmable
15W 1 System / 1 Subfleet ($3,907.50 new)
2 Base Control Stations ($748.00 new)
1 Deskset Base Station Extension ($434.11 new)

The system was used for my towing company, and we have reduced our fleet and have decided to utilize cellular communications. In Baltimore, a company called Nextel has purchased and is converting 75% of the analog 800 megahertz frequencies to digital signal only, reducing the system my radios operate on. The system was running on 20 different channels, and will probably be reduced to about 5 channels which might be pretty crowded in Baltimore, depending on how may radio users switch to digital or cellular.

If you have any suggestions on any places on the internet that I should advertise these radios, I would really appreciate your advise.

Contact Information
Address:
12360 Owings Mills Blvd.
P.O. Box 776
Reisterstown, MD 21136-0776

Phone Number:
Good Samaritan Towing, Inc.
410-833-8741
After hours our phones calls forward after four rings to our voicemail service.
Please feel free to call us at any time.

Office Hours
Wednesday and Friday (8:00 A.M. - 6:00 P.M.)

E-mail:
Joe@TakingCareOfBusiness.Com

Other Contact Information
Joe Ryan
Work: 410-526-7443
Home: 410-823-7619

If I am posting inappropriately to a newsgroup please politely e-mail me at
Joe@TakingCareOfBusiness.Com.

Sincerely,

Joseph P. Ryan
Good Samaritan Towing, Inc.
410-526-7443
http://www.TakingCareOfBusiness.Com

4255. Re: ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <gmBO4.314$%52.58340@news-west.usenetserver.com>
Source record: 80534

You jeopardize your license even before you get it. It would be very
disappointing to have that happen.

Liberty_nits <one.big.asshole@ahole.com> wrote in message
news:3909FD45.ED738B0F@ahole.com...
> No criticism but to let you know that your transceiver is not FCC
> type accepted nor approved to operate on that frequency. You use
> this radio, even with the power turned down, on 27.385 and you
> jeopardize your FCC license.
>
>
>
> radio40@my-deja.com wrote:
> >
> > The ICOM 720A has a mod which allows general
> > coverage RX/TX. Will this allow TX in the 11
> > meter band. WHY YOU ASK !! First off, read my
> > entire post before you want to be-head me.
> >
> > I run a local net on 27.385.0 LSB and I am
> > currently studying code for my tech plus license.
> > What I would like to do is operate in the 11
> > meter band (with the power turned down)and listen
> > and learn on HF utilizing the same transceiver.
> >
> > Is this possible with this ICOM transceiver, I
> > read somewhere that in general coverage mode you
> > can only tune in 1Mhz increments.
> >
> > Any responses ?? If it's 11 meter criticism keep
> > it to yourself PLEASE.
> >
> > Thank you
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

4256. Re: ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <390AE294.66F834CA@netdoor.com>
Source record: 80535

I had the Icom 730, a really fine mobile rig, and it had the WARC Bands, but not general coverage receive or transmit, and no modification would make it so. You can get all the code practice you want with any tranceiver by tuneing down in the cw portion of the band. You can practice sending by putting a dummy load in place of the antenna and cut the power level all the way down and listening to your keying from the sidetone on the rig if you don't have a license. I'm not positive of this, but I think cw is illegal on 27 mHz. Modern rigs can tune into the 100 hertz and less increments.

73, gl
Butch Magee KF5DE

radio40@my-deja.com wrote:

> The ICOM 720A has a mod which allows general
> coverage RX/TX. Will this allow TX in the 11
> meter band. WHY YOU ASK !! First off, read my
> entire post before you want to be-head me.
>
> I run a local net on 27.385.0 LSB and I am
> currently studying code for my tech plus license.
> What I would like to do is operate in the 11
> meter band (with the power turned down)and listen
> and learn on HF utilizing the same transceiver.
>
> Is this possible with this ICOM transceiver, I
> read somewhere that in general coverage mode you
> can only tune in 1Mhz increments.
>
> Any responses ?? If it's 11 meter criticism keep
> it to yourself PLEASE.
>
> Thank you
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4257. Re: help w/ FT-8100R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <dzBO4.7974$xj2.89593@news.corecomm.net>
Source record: 80536

YES, I have used the 8100 and several other transceivers, VHF, UHF or HF to send and receive SSTV. Do a search on SSTV on the internet. There are several sites that have connection diagrams, software, or any other help you might need.
Max

"Sam" <alphacentauri@i-plus.net> wrote in message news:sghqp6s77qo18@corp.supernews.com...
> DOES ANY ONE USE THE 8100R TO RECEIVE SSTV? COULD YOU TELL ME WHAT KIND OF
> CABLE I NEED TO RUN FROM MY RIG TO MY COMPUTER AND WHATS THE BEST SOFTWARE
> AND SOUNDCARD AND WHERE CAN I GET IT ? THANKS FOR YOUR HELP . SAM
> alphacentauri@i-plus.net
>
>

4258. W.T.B. K.W MJ48

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000429093953.28967.00000271@ng-fk1.aol.com>
Source record: 80537

Hi I need a 4 to 8 pin adapter for a kenwood radio the part number is MJ48.E-mail me at tipcarmc@aol.com...Thanks...Tim...KC2ESQ

4259. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <pFBO4.7985$xj2.89809@news.corecomm.net>
Source record: 80538

Get your drill and start to work!

"John P. Franklin" <jpfrankl@teleport.com> wrote in message
news:2msO4.90$LM5.18165@nntp3.onemain.com...
> > It is the single SO-239 that all report. I am sure it could be replaced
> > with a BNC pigtail for the fellow that wants one.
>
> I want a BNC ON THE CHASSIS..........WHY can't that be done?
>
> Pat
>
>

4260. Re: Kenwood TS-570D(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: kd6aw@home.com
Message-ID: <390ae8bc.2070680@news>
Source record: 80539

Love my 570 in all respects. Compared to my other rigs that I have had
in the past Kenwood 930, 940 and Yaesu 1000D I like the 570 the best.
It works beautifully!!!

Paul KD6AW

4261. FS: Uniden LTR (800) SMS 825TS Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <390AEB0E.7F82AF67@bv.net>
Source record: 80540
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I have 2 units, mobil Uniden SMS825TS 15W mobiles. One mic between the two of them. I have no use for them since there is EDACS here where I live. Best offer takes the pair. They power up fine..

mailto:mcguyver@bv.net

4262. FS: Drake TR-4C, MS-4 speaker, power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: "T.O. Galloway" <tgallNOSPAM@erols.com>
Message-ID: <8eer1u$6gq$1@bob.news.rcn.net>
Source record: 80541

TR-4C
MS-4 speaker
power supply installed in the rear of the speaker cabinet
Original owners manual

I sent in in to Drake about 7-8 yr ago to have it tuned up. When I got it back, I probably didn't use it for more than a month and then bought a Kenwood. About once a year, I fire it up and let it run for a few hours just warm it up and dry it out good.

It tunes up on all but the 15mtr band and one of the 10 mtr bands. (10 mtr is divide into three sections) If you wiggle the band switch knob just right, the power meter will jump just momentarily. So I'm pretty sure its just a bad connection.

Asking $275.

Located in the Washington D.C./Baltimore area if you can pick up.
If the buyer doesn't have a method through their work or a preference for shipping, I'll put in on Fed Ex two day for $25. Because of the weight (mainly of the power supply) it may cost a few bucks more than that to ship, but if it is, I'll cover the excess.

T.O. Galloway
E-mail to tgall@erols.com or
703-569-6538. I travel 3 or four days a week, so leave message if I'm not there.

4263. FS:Ant. Tuner, Roller inductor with meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: RICHARD ALBRIGHT <rja@ezaccess.net>
Message-ID: <C0047AB6C4240FDB.44EB31F84BCB87AD.9EC43ED40B552D44@lp.airnews.net>
Source record: 80542

Palstar At-1500 antenna tuner with roller inductor. Can handle up to
1500 watts. Two coax inputs switchable in or out. Also bypass position.
Balanced line or long wire. Built in 4:1 balun.
Illuminated dual meters for power and SWR. Hi-low power switch.
Condition is as new.
$250.00 Rich KC3QY

4264. Re: ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: paul swedberg <paulsw@core.com>
Message-ID: <390AF39B.9CCD7933@core.com>
Source record: 80543

The 720 will broadband. All it takes is a 4,7k ohm resistor to ground on
a pin on the back panel molex connector. Works fine. I do not remember
the pin as I sold the 720 many years ago.
Paul.

radio40@my-deja.com wrote:

> The ICOM 720A has a mod which allows general
> coverage RX/TX. Will this allow TX in the 11
> meter band. WHY YOU ASK !! First off, read my
> entire post before you want to be-head me.
>
> I run a local net on 27.385.0 LSB and I am
> currently studying code for my tech plus license.
> What I would like to do is operate in the 11
> meter band (with the power turned down)and listen
> and learn on HF utilizing the same transceiver.
>
> Is this possible with this ICOM transceiver, I
> read somewhere that in general coverage mode you
> can only tune in 1Mhz increments.
>
> Any responses ?? If it's 11 meter criticism keep
> it to yourself PLEASE.
>
> Thank you
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4265. Re: WTB Icom IC-211 FOR PARTS ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: paul swedberg <paulsw@core.com>
Message-ID: <390AF46C.76045A9A@core.com>
Source record: 80544

Carl,
What is the problem on your PLL? I have a number of 211s working and the biggest problem that I have run into is the rotten plated through holes failing. Try resoldering all of the troughs and passing a bit of copper wire between the holes. It has recovered units for me. Nice radio, but boy that was early technology for ICOM.
Paul

Carleton Ingerson wrote:

> I am still looking for an Icom IC-211 for PARTS ONLY. I need a
> working PLL board in order to make my IC-211 useable again. If you
> have an IC-211 that is kicking around collecting dust, I NEED IT!
>
> Please contact:
>
> Carl N1DXM
>
> n1dxm@earthlink.net

4266. MFJ-16010 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-29 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <390AF5A6.ED064DD@netdoor.com>
Source record: 80545
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

As New, long wire tuner for transmitter or for a receiver only. Handles up to 200 watts. Put it on your receiver and just listen to what you have been missing because of wrong match. 45.00 shipped CONUS.

KF5DE

4267. KENWOOD 950SDX FREQ. RIGHT-ON NOW !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: rong@computer.net
Message-ID: <390c8644.2436338@news.computer.net>
Source record: 80296

For all of you guys that read my former post asking for info
on a Kenwood 950SDX that was off frequency, here's the answer. Remove
the top cover. Remove 3 screws on the rear panel, and 4 screws on top
of the sub-chassis. Remove the 2 small cables with RCA plugs on them
from the rear panel. Swing open the sub-chassis. Look at the right
rear corner of the carrier board. You will see the SO-2 TCXO, and
right behind it is a switch marked S-2. The switch must be in the left
position. This is the TCXO position. Mine was in the right position.
The right position turns on the old style crystal controlled non
temperature compensated reference oscillator. Both of my oscillators
were off frequency, so I adjusted them both for a zero-beat with WWV
at 15 Mhz. On the 950SDX, the TCXO is factory installed, but on the
older 950 S & SD models, it was an owner installed option. Kenwood
still uses the same carrier board in the SDX model as they did in the
older ones. That is why the switch and the older non compensated
oscillator are both still there. Now, the radio doesn't drift more
that 1 or 2 Hz from cold start to full temp. It used to vary by as
much as 50 Hz.

Many thanks to Keith (KS9C) for his invaluable information.
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4268. Re: Erasing a memory in Yaesu FT50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <390C907D.BF0DCCBC@vramp.net>
Source record: 80297

Hi,
Begin in the Memory Mode. Step to the memory you want to erase. Press F
for one second, then press MR. Should clear that memory.

Jim KR2T

JBSummer wrote:
>
> I have just shuffled a bunch of memories in my FT50 and am wondering if there's
> any way of erasing old memory slots without having to reset the unit to
> defaults and reprogram.
>
> The situation is such that there are some old memories in their original slots
> I don't want to scan and right now, the only way I can accomplish this is to
> assign a "skip" function to them via the keypad, leaving them in place. Not
> the biggest pain to have to do but it would be nice if old memory slots could
> be deleted back to unfilled status.
>
> Thanks,
> Jim KF4KNS

4269. Correction: WTB: GE MVP Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Keith Little <keithl@folk.federated.com>
Message-ID: <390C9631.137799FB@folk.federated.com>
Source record: 80298
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

WTB: GE MVP radios... Looking for +12V, 5-20 Watts, VHF (138-174) or
UHF (420-450).

Thanks,

Keith Little
KC0CPN

4270. Re: Mobile Power Connection 96 Chev Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <B31P4.57$DQ3.8767@news1.atlantic.net>
Source record: 80299

BD,

No, I think he asked so he WOULDN'T have water everywhere! I have been installing gear, pro and amateur for years. (I am also a FCC 1st class) If you have to drill, make sure you use a grommet (rubber) and then seal it in after running the wires through it with as much silicon as you can. Smells for awhile but it will stop any leaks and solve any metal to metal fatigue.

Also, try not to run any power cables near any of the vehicles electronics. Tie wrap connection so they stay in place.

If you don't ask, you won't learn! Unless you want to try as you go and pay for your mistakes!

Good luck!

BD <bodu@pobox.com> wrote in message
news:n6QO4.3579$ln5.63524@news.swbell.net...
> And a person who needs to ask such a question will wind up with water all
> over the cars' interior during the next rains... Much better to get an
> "elmer" for that kind of stuff, too... I know that I learned a LOT by
> allowing a friend to install mine the first time, for sure.. There's a
lot
> more to cable-routing than just to get power thru the fire-wall.. My
> antenna-coax, for example, had to go under carpet to the rear of the car.
> I'd probably've yanked the stuff up and wound up not being able to get it
> back down.. Especially after I got mad and tossed it out the window.. ;)
>
> PS. Refering to the groups this was originally cross-posted to..
Installing
> a radio doesn't exactly qualify as "home-brew," does it?
>
> "W5LZ" <w5lz@oio.net> wrote in message news:390BA462.B8A9C3F8@oio.net...
> >
> >
> > Lottoman,
> > Look around on the firewall, see if there is a plugged
> > access hole. If so, cut out the 'stopper' enough to feed
> > a power lead through it. If no access hole, drill one large
> > enough for the power lead AND a rubber grommet.
> > There are access holes 'all' over a vehicle, just gotta
> > find one....
> > 'Doc
>
>

4271. 6 Meter Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <U41P4.58$DQ3.8847@news1.atlantic.net>
Source record: 80300

Anyone out there with some good suggestions for a 6 meter rig.
Transportable from car to shack. All modes. Good Mobile Ant?

Thanks!

4272. Icom 735 vs 745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: mikezabel@uswest.net
Message-ID: <390ca50d.272177205@news.uswest.net>
Source record: 80301

Hello,
I am in the process of upgrading to general, and buying my first HF rig. I have studied the product reviews from QST back issues and have narrowed my choices to IC-745, 735, 751, or Kenwwood TS-440s.
In studying the specs for the 735 and 745, the reciever numbers look a little better for the 745, but I have heard of problems with the reciever in the 745 "blocking", or "overloading" in the presence of a strong signal adjacent to the one you are trying to recieve.
Does anyone have experience with this? I am interested in DXing, WAC, WAS, not really contest work. Should I be concerned about the "blocking" issue, the reciever in the 745 looks pretty hot for a mid '80s radio, I would like to give it a try unless I get some bad reports from you guys.
Thanks,
Mike Zabel
KC5UOJ

4273. FS: Ramsey SIX METER QRP radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <sgpa21reo6q62@corp.supernews.com>
Source record: 80302

FS:
Ramsey Kit Six Meter diode programmed 12 channel QRP radio.
Right now it's programmed for 10 of the cordless phone TX frequencies along with 52.52 simplex.
Before anyone goes gaga......IT'S NOT MY RADIO.....I got it as payment for a small job.
I have documents for it. According to the DUMMY LOAD / watt meter it's doing 2 watts.

Price is $60 shipped conus

Michael
KB2UMJ

4274. NEW WORLD WIDE VOICE TEXT CHAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: MITBR <mitbr@earthlink.net>
Message-ID: <%L1P4.11111$g4.321955@newsread2.prod.itd.earthlink.net>
Source record: 80303
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

Hello!!
I have a web page dedicated to the radio hobby here in Tampa Bay Florida. I am in the process of launching a new audio chat network on a channel for amateur radio enthusiasts. The idea is for webmasters to put the small html code somwhere on their amateur radio web page which would be linked all together worldwide. The system utilizes the new HearMe plugin which is a small 80k or so program new visitors of the amateur radio audio chat would download upon landing on the page which has the html code for the plugin. Please let me know if you decide to use the system so I can add your site to my links page to let others know your site is connected to the network. For a demonstration of the system you may email me for a time and date so you can see it in action. To get the html code please visit my web site below. To get further info on the HearMe requirments to have it work click on the help are for Hear Me on my web site. I am in no way affiliated with HearMe and my web site is a noncomercial page.You may also visit my radio page at the url below from 7pm to 8pm eastern time every day I try to be in my scanner audio chat at that time. I look forward to hearing from.
Thankyou
Best Regards
Tim Breckon--
Please visit my web site url below
Tampa Bay Radio Page
http://home.earthlink.net/~mitbr/Mi01000.htm

4275. Wanted VX150 mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: summitrt@aol.com
Message-ID: <20000430180044.17879.00000368@ng-ft1.aol.com>
Source record: 80304

Does anyone know what the out of band mod is for the new Vertex/Standard VX-150? Thanks in advance.

4276. W.T.B....ADAPTER..KW MJ48

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000430180121.28980.00000481@ng-fk1.aol.com>
Source record: 80305

Hi I need a adapter 4 pin to 8pin for kenwood radios Thank you.E-mail me at ...tipcarmc@aol.com....Tim.. KC2ESQ

4277. WTB: Kenwood HS-5 Headphones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: John <john@reno.quik.com>
Message-ID: <Rf2P4.18327$QN6.1109505@newsfeed.intelenet.net>
Source record: 80306
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hi,
Just looking for the Kenwood headphones in good condition.
john@reno.quik.com

4278. Re: Wanted: Service Manual for Yaesu FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <mbEMObC6JiZMZYFYN2DjYO+yNGjF@4ax.com>
Source record: 80307

wz1u@aol.com (WZ1U) wrote:

>Looking for a service manual for the Yaesu FT-1000 in excellent
>condition......WZ1U Steve / Lakeville, Ma.

Have you tried:

http://www.manualman.com

and

http://www.w7fg.com/

??

Bob
k5qwg

4279. W21AT help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Clinton <cpeebles@_nospam_kootenay.net>
Message-ID: <390CB2F8.2D08@_nospam_kootenay.net>
Source record: 80308

I'm looking for the alignment procedure for an Icom W21AT. Does anyone
here have it and willing to share?
Thanks.

Remove _nospam_ to reply

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
E-Mail: cpeebles@kootenay.net

4280. fs Kenwood TS-430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: wb4una@aol.com
Message-ID: <20000430184001.13025.00000166@ng-ci1.aol.com>
Source record: 80309

will sell it for 400.00 shipped to you. it is loaded with international filters both ssb and cw..has fm board...good condition..lets deal ...fishing season is comming up..

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

4281. Re: Icom 735 vs 745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: oobe@roswell.com
Message-ID: <voepgs4vv8483gmqm3rhs3rio68epe0s8q@4ax.com>
Source record: 80310

On Sun, 30 Apr 2000 21:36:38 GMT, mikezabel@uswest.net (Mike Zabel)
wrote:

>Hello,
>I am in the process of upgrading to general, and buying my first HF
>rig. I have studied the product reviews from QST back issues and have
>narrowed my choices to IC-745, 735, 751, or Kenwwood TS-440s.
>In studying the specs for the 735 and 745, the reciever numbers look a
>little better for the 745, but I have heard of problems with the
>reciever in the 745 "blocking", or "overloading" in the presence of a
>strong signal adjacent to the one you are trying to recieve.
>Does anyone have experience with this? I am interested in DXing, WAC,
>WAS, not really contest work. Should I be concerned about the
>"blocking" issue, the reciever in the 745 looks pretty hot for a mid
>'80s radio, I would like to give it a try unless I get some bad
>reports from you guys.
>Thanks,
>Mike Zabel
>KC5UOJ
The 745 is a dog... 735 far better.

oobe

4282. FS:AOR 8200 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Shane Skadden <sbs20@cvip.fresno.com>
Message-ID: <390CC050.2C20006D@cvip.fresno.com>
Source record: 80311
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

For sale,in new condition...
AOR 8200 handheld scanner.Full/unblocked 800 mhz version
CC8200 computer cable and software.
Vinyl case

All original boxes and manual.Price $450.00 shipped to 48 states.

Shane Skadden KE6JZ
559-292-3954

4283. FS : KENWOOD TS-440S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000430194233.21649.00000623@ng-fe1.aol.com>
Source record: 80312

FOR SALE KENWOOD TS-440S HF TRANCEIVER WITH ANTENNA TUNNER. EXCELLENT CONDITION 8.5-9 . YK88C 500 CYCLE CW FILTER,YK88S 6KC FILTER. KENWOOD UP/DWN HAND MIKE,OWNERS MANUAL PLUS SERVICE MANUAL,DC POWER CORD, PLUS KENWOOD SP-120 SPEAKER CONSOLE.PRICE $625. STEVE W1SN (508) 222-1261

4284. KENWOOD TS-850SAT &MC-60

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: n3ciz@aol.com
Message-ID: <20000430194935.16818.00000527@ng-fz1.aol.com>
Source record: 80313

I HAVE A KENWOOD TS-850SAT--IT HAS AUTO ANTENNA TUNER COMES WITH MC-60A DESK MIC--ALL IN EXCELLANT CONDITION--ASKING $1000.00 PLUS SPLIT SHIPPING OR POSSIBLE TRADE FOR HF RIG OF EQUAL VALUE OR GREATER VALUE---

TNX--GARY IN PA.

4285. Kenwood TM-731A 2m/440m Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sgphsdegoog173@corp.supernews.com>
Source record: 80314
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Kenwood TM-731A 2m/440m dual band transceiver in excellent condition and works PERFECT. Dual band display and dual frequency watch. Power output on 2m is 45 watts and on 440m is 35 watts. Comes with all the original packing materials, manual, cables and box. Includes mobile microphone. Picture available on request. $300.

73 de WA6NJR/AE
Marc

4286. Kenwood TM-621A 2m/220m Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sgphuqe8oog21@corp.supernews.com>
Source record: 80315
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Kenwood TM-621A 2m/220m dual band transceiver in excellent condition and works PERFECT. This rig has the updated TM-631A amber display (rare!). Dual band display and dual frequency watch. Power output on 2m is 45 watts and on 220m is 25 watts. Comes with all the original packing materials, manual, cable, box and includes a mobile microphone. Picture available on request. $300.

73 de WA6NJR/AE
Marc

4287. Re: Icom 735 vs 745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <tihpgsce5ua3hhvdnoapoqnr1bkr8brrsf@4ax.com>
Source record: 80316

Mike -

I have been using my IC-745 for 15 years, both mobile (in motorhome) and fixed. I have always like the radio. The only weakness in the design (not limited to the 745) is that the radio will lose its "brains" if you let the backup battery go too long. I finally replaced my ROM board with one of the Willco memory boards which give you up to 1,024 memories, depending on how you configure it. It also eliminates the battery problem.

The 735 is a good radio too, but I like the ability of the 745 to have an internal power supply. If you use it on Field Day, portable, etc., that is a big advantage to me. My 745 serves as a backup radio now, but I don't think I will ever get rid of it.

Dick Hughes - W6CCD

On Sun, 30 Apr 2000 21:36:38 GMT, mikezabel@uswest.net (Mike Zabel) wrote:

>Hello,
>I am in the process of upgrading to general, and buying my first HF
>rig. I have studied the product reviews from QST back issues and have
>narrowed my choices to IC-745, 735, 751, or Kenwwood TS-440s.
>In studying the specs for the 735 and 745, the reciever numbers look a
>little better for the 745, but I have heard of problems with the
>reciever in the 745 "blocking", or "overloading" in the presence of a
>strong signal adjacent to the one you are trying to recieve.
>Does anyone have experience with this? I am interested in DXing, WAC,
>WAS, not really contest work. Should I be concerned about the
>"blocking" issue, the reciever in the 745 looks pretty hot for a mid
>'80s radio, I would like to give it a try unless I get some bad
>reports from you guys.
>Thanks,
>Mike Zabel
>KC5UOJ

4288. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Mark <mbran150@yahoo.com>
Message-ID: <8eijen$kn1$1@battery.awod.com>
Source record: 80317

As the other respondents have shown you, there's a plethora of logging software available. The best way to judge, is to start with those companies that offer free trial downloads. Such is the case in Log-Eqf, Logger, DX4WIN, and numerous others. A good place to look is the web site: www.ac6v.com . Take care. K4MDB

Radiskull <Radiskull@usa.com> wrote in message news:AlHL4.1444$4C3.16451@typhoon.tampabay.rr.com...
> Ok, I know it is a stretch to put Ham software as equipment, but,
> what is a good win 95/98 ham logging software program??
>
> I would like to be able to enter a call, have it tell me country and beam
> heading.
> replace paper log, etc.
>
> what is out there? what do you use and like about it?
>
>
> thanks
>
>
>
>

4289. Re: Give up 12m or 40m?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <390CE85E.763D76B9@erols.com>
Source record: 80318

***Every new Amateur entering HF, virtually "cuts their teeth" on 40
meters and continues to use it throughout their ham life. Retain it!!
73 Murray, K3BEQ

Robert Joshua Chen wrote:
>
> I'm currently deciding between MFJ's 10-30m and 15-40m loop antennas. I
> live in an apartment with a small balcony and no roof access, thus
> verticals, dipoles, etc. for these bands are not practical. The problem
> is, if I get the 10-30m version, I'll have to do without 40m. Similarly,
> if I choose the 15-40m, then I'll miss out on 12m (I already have an
> antenna for 10m). So the question is, which band should I go for, 12m or
> 40m?? I realize it probably depends on my interests (phone, cw, packet,
> etc.), but suffice it to say, I'm new to amateur radio, my cw is slow but
> building, and I'm not set up for packet yet...
>
> Thanks in advance,
> -Robert

4290. Mobile installation in Jeep Grand Cherokee?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Ron Klein <ronklein@ix.netcom.com>
Message-ID: <4unpgskcjj01ret7e00pkhb298ptg0fs1n@4ax.com>
Source record: 80319

I'm considering buying a 2000 Grand Cherokee Laredo and would want to
install a VHF/UHF transceiver in it, as I have in my existing
'98 Cherokee. I'd expect to use my Icom 207 dual bander with a dual
band mag mount antenna on the roof

Is there anybody that may have 2 meter/ 440 transceivers
installed in 1999 or 2000 Grand Cherokees who watch this newsgroup?

I'd like to be sure there aren't reported problems with EMI/RFI in the
Grand...

Comments, anyone?

Ron - W0OSK
Ron Klein
----
ronklein@ix.netcom.com

4291. Re: Give up 12m or 40m?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Cathryn Mataga <cathryn@junglevision.com>
Message-ID: <Wj5P4.16248$jZ3.214581@nuq-read.news.verio.net>
Source record: 80320

"Robert Joshua Chen" <rjchen@Stanford.EDU> wrote in message
news:8eik2a$2r6$1@nntp.Stanford.EDU...
> I'm currently deciding between MFJ's 10-30m and 15-40m loop antennas. I
> live in an apartment with a small balcony and no roof access, thus
> verticals, dipoles, etc. for these bands are not practical. The problem
> is, if I get the 10-30m version, I'll have to do without 40m. Similarly,
> if I choose the 15-40m, then I'll miss out on 12m (I already have an
> antenna for 10m). So the question is, which band should I go for, 12m or
> 40m?? I realize it probably depends on my interests (phone, cw, packet,
> etc.), but suffice it to say, I'm new to amateur radio, my cw is slow but
> building, and I'm not set up for packet yet...

Well, from the 'what can you hear' perspective, I think 40m is a much
more interesting band. If you want to do anything on the radio
at night when the sunspots die out, you'll want 40m, I think.
(I'm not familiar with the loops, so there may be some issues
related to that I don't know about.)

http://ke6i.com

4292. F.S. Simpson 260-8 - New-in-Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <8eirk1$1ueu$1@news1.spacestar.net>
Source record: 80321
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

New in original packaging Simpson model 260-8 VOM. Has original batteries (never installed), leads and manual.

$120.00 shipped

Ron, W&#65533;NYQ

4293. Re: 6 Meter Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: jimk2000 <insgeeksNOinSPAM@mindspring.com.invalid>
Message-ID: <38a139f2.d9f25476@usw-ex0106-048.remarq.com>
Source record: 80322

All mode 6 meters only mobile/portable is really limiting your choices. There is the Yaesu FT 690. No longer in production but available used in the $400 range. It will also operate from batteries if you buy the battery pack. However, it is only 10 watts. Then you might have to buy an amp which brings the price up considerably, another $350 new. For a little more money you could buy an Alinco DX70TH which is a moblie HF rig plus 6 meters at 100 watts. If you are interested make sure you get the "TH" model not the "T" model which has only 10 watts on six meters. ICOM also makes an HF mobile rig with six meters, ICOM 706 series.

If you just want FM mobile there is an Alinco model DR-M06TH at 20 watts priced around $250 new. Again on this radio make sure you get the newer model because the older one was only 10 watts. Kenwood also made a tri-bander with a 6 meters module available, FM only.

Dollar for dollar your better off buying the HF mobiles with six meters than buying a mono-bander.

Please note that I am not endorsing any of the HF mobile rigs since I have not had any experience with them. However, I did own the Yaesu all mode and Alinco FM mobile mono-banders and they were both very good but limiting because of the 10 watts max. Several years ago alot of 6 meter operators had only 10 watts so it was fair game. Since the introduction of these new mobile HF rigs the stakes have been raised. Also keep in mind that when 6 meters is open you can work alot of stations with only 10 watts. I worked the Carribeans, Cuba, Canada, Mexico etc. However, when the band is not wide open it becomes marginal. You also have to factor in the antenna, your location etc.

As far as antennas go there are plenty of good ones available if you research it out.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4294. Re: Give up 12m or 40m?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Stephen M Mandich <STEVEMIKEM@prodigy.net>
Message-ID: <8ej81l$su4$1@newssvr04-int.news.prodigy.com>
Source record: 80323

Robert:
12M is one of my favorite bands this year. I am working a surprising amount of DX on it. It is less crowded and easier to break through the pile-ups (with my 100W and doublet). When 10M is open, I always check out 12M and am usually happy. Listen on phone and especially CW. While the sunspot cycle is at its peak now, if you want DX, its a hard band to give up.

Steve, K6NT
Robert Joshua Chen wrote in message <8eik2a$2r6$1@nntp.Stanford.EDU>...
>I'm currently deciding between MFJ's 10-30m and 15-40m loop antennas. I
>live in an apartment with a small balcony and no roof access, thus
>verticals, dipoles, etc. for these bands are not practical. The problem
>is, if I get the 10-30m version, I'll have to do without 40m. Similarly,
>if I choose the 15-40m, then I'll miss out on 12m (I already have an
>antenna for 10m). So the question is, which band should I go for, 12m or
>40m?? I realize it probably depends on my interests (phone, cw, packet,
>etc.), but suffice it to say, I'm new to amateur radio, my cw is slow but
>building, and I'm not set up for packet yet...
>
>Thanks in advance,
>-Robert

4295. FS: Heil Proset headset mic with HC-5 element and Icom and Yeasu adapters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <390B90BD.DCE8F21@home.com>
Source record: 80346
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$90 in new condition..

Jeff Purtle, AC6IW in Greenville, South Carolina

4296. FS: Yeasu FIF-232C interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <390B911B.3AAAC43F@home.com>
Source record: 80347
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$60
New in box condition.
Never used.

Jeff Purtle, AC6IW in Greenville, South Carolina

4297. Erasing a memory in Yaesu FT50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: jbsummer@aol.com
Message-ID: <20000429214952.20567.00000368@ng-fb1.aol.com>
Source record: 80348

I have just shuffled a bunch of memories in my FT50 and am wondering if there's any way of erasing old memory slots without having to reset the unit to defaults and reprogram.

The situation is such that there are some old memories in their original slots I don't want to scan and right now, the only way I can accomplish this is to assign a "skip" function to them via the keypad, leaving them in place. Not the biggest pain to have to do but it would be nice if old memory slots could be deleted back to unfilled status.

Thanks,
Jim KF4KNS

4298. FS: Optoelectronics Xplorer Test Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: jeffwoo@ifreedom.com
Message-ID: <390b9a14.1508851@news.ifreedom.com>
Source record: 80349

Greetings,

Have a two month old Optoelectronics Xplorer for sale. Hardly used.
Excellent condition. Complete. US$499/-.

73s,
Jeff
(503)870-7590

4299. Re: charging Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: john koh <johnkoh@netvigator.com>
Message-ID: <8eg677$l4n5@imsp212.netvigator.com>
Source record: 80350

thanks to everybody who replied to me,
yes, it is clicking instead of beeping
thanks for the correction

JK

K5JOE <k5joe@k5joe.com> wrote in message news:390B48FE.AF0A8D2B@k5joe.com...
> John, I have one and it does not beep, but it clicks to let you know it
> is charging.
> K5JOE
>
> john koh wrote:
>
> > i have read that when charging the transceiver,
> > it will give a beeping sound after a while
> > anybody knows the reason ??
> >
> > JK
>

4300. fa: Kantronics "KAM" All-Mode w/all @$81 Last-Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000429230605.05644.00000404@ng-cj1.aol.com>
Source record: 80351

NoReserve, Nice pic, Many cables & Books, Last Call, ends Sunday Night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316455874
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4301. fa: Exc. DRAKE MN-7 Tuner, Better then Most! Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000429230954.05644.00000408@ng-cj1.aol.com>
Source record: 80352

NoReserve, Ends Sunday Night!, Nice picture, Better then your average MFJ or cheep-o tuner and less costly, Smooth, Baby, Smooth>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316528661
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4302. fs: YAESU FT-290R II 2-mtr Portable All-Mode. Price Redux

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000429231438.05644.00000410@ng-cj1.aol.com>
Source record: 80353

Hi Fellas;
I have for SALE:
Yaesu FT-290 R II, 2 meter portable all mode, ssb, cw, fm 20-25 watts output,
with manual, DTMF mike, dc cable all in excellent condition for $275 ppd Conus!
I do not have anything else.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

4303. W.T.B. KW MJ48 ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: tipatcarmc@aol.com
Message-ID: <20000429233501.20451.00000544@ng-ba1.aol.com>
Source record: 80354

Hi I need a 4 to 8 pin adapter thats fits the kennwood radios.The part number is MJ48.E-mail me at tipcarmc@aol.com.Thanks..Tim..KC2ESQ

4304. FS -HT's,Scanner,Data Decoder, Repeater stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <20000430003012.18534.00000585@ng-fo1.aol.com>
Source record: 80355

FS -HT's,Scanner,Data Decoder, Repeater stuff

I'm selling the following:

Universal M 400 decoder -$250
New Bearcat Trunk Tracker Scanner BC235XLT - $100
Icom W2A Dual Band HT With Desktop Rapid Charger - $150.00
Motorola UHF MX350S (Synthesized) HT With Rapid Charger - $50
2 Motorola UHF MT 50's With Rapid chargers $50 For the pair
Icom 2410H Dual band Mobile (Not working ?) with all cards installed, Voice chip, DTMF chip, PL Decode chip - $150.00

Repeater stuff to if interested.

2 Motorola UHF Syntors - $350 Pair
1 Motorola Micor Med - $75
Scom 7k Controller - $300
200 Watt Henry Amp - $250
Phelps Dodge PD 526 , 6 cavity Duplexer - $400
Astron 50 M Power supply - $100
Diamond X50 Dual band Antenna - $50
2 DB Products Circulators - $100 Each

Thanks, Chris

4305. Re: Icom W32A Handheld Transceiver Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <8egdua$1lk$1@decurion.mit.edu>
Source record: 80356

In article <390BB67C.8D6D06AF@REMOVEsunflower.com>,
Artur Leung <al3828@REMOVEsunflower.com> wrote:
>the same for the W32A? How long can the radio operate on a
>fully-charged battery?

The battery it comes with is the BP-173. The transmit power of the
W32 is given as being 5W with this battery. It operates for about 4-5
hours when receiving both both VFOs and doing little transmitting.
With only one receiver in use the life goes up by nearly a factor of
two.

>external power source (to achieve 5W tx power) in order to carry out the
>transmission?

I cannot comment on whether or not you will be able to transmit 4-6
miles with it on 2m, as this depends largely on where you live (though
presumably you live in a rural area, because you won't get anywhere
close to four miles on 5W simplex in the city). I can say, however,
that to the best of my knowledge connecting an external power source
will not increase transmit power. This radio is not like the Yaesu
VX-1.

>4) What kind of accessaries will be worth purchasing when I purchase the
>HT?

That depends entirely on what you want to use it for, of course. I
have a speaker mic for mine and I'm happy I do. Some people also
highly recommend a carrying case for it, as the writing will rub off
of the buttons otherwise.

>5) Ham Radio Outlet has it for $269.95. Is it a good price?

It's about the same price as other vendors are selling it for at the
moment.

4306. HAL PCI - 4000 TNC for sale or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: "Luther D. Williams" <z3f3q3mh@coastalnet.com>
Message-ID: <I0PO4.17809$I7.25184299@news-east.usenetserver.com>
Source record: 80357

The best of the best! HAL PCI-4000 digital modem. Sophisticated DSP
processor performs Clover, RTTY, Pactor, Amtor. Works with Express, XPWin,
Writelog, WF1B, XPPCI. Requires 1 full ISA slot but does NOT require an IRQ!
Card is 'A' model, serial number < 600, with latest proms. This is the tnc
that the abbreviated P-38 TNC was designed from. A similar card can be
special ordered from HAL for $995.00
$400 cash or trade for Ham equipment of equal value.
73, Luke

4307. Re: Yeasu FIF-232C interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <z1PO4.68$Uf3.6207@typhoon.sonic.net>
Source record: 80358

Hi Jeff
Would it be possible to get the "pin out" for the din connector from your instruction sheet before you sell it? I recently changed radios and can not find my "owners manual"

Thanks
Don kd6hq

"Jeffery A. Purtle" <jpurtle@home.com> wrote in message news:390B911B.3AAAC43F@home.com...
> $60
> New in box condition.
> Never used.
>
> Jeff Purtle, AC6IW in Greenville, South Carolina
>
>

4308. WTB: DVS-2 OR MFJ 434

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <D5PO4.70$Uf3.5434@typhoon.sonic.net>
Source record: 80359

I am looking for a Yaesu DVS-2 or MFJ 434 voice keyer.

--
Don

<kd6hq@sonic.net>

4309. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <XOQO4.2021$cO.9063@newsfeed.slurp.net>
Source record: 80360
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dave,
I hate to break it to you, but an amateur radio license, even an Advanced class, is not in the same catagory as a doctor's or an A.T.P.'s (airline transport pilot) license. As for CB, the amateur radio service lost those frequencies back in the mid-50's, get over it. The "line of thinking" that does the most damage to our hobby and the country in general is the elitist "I got mine the hard way! So you're no good and I'm not going to talk to you except to be rude and rub your face in the dirt." If the present hams like you were more friendly there'd be more new hams entering the hobby. Does the term "Elmer" ring any bells? I first got into ham radio back in the early seventies but a trip overseas interupted my progress (novice being a one-shot license in those days). I just got back in as a (you know it's coming) no-code tech but I've already purchased a Kenwood TS-440S/AT and am going to brush up my code and go for General. I'll tell you, though, the attitude of some of the older hams out there have really dimmed my desire to drag out the bug and go CW.
Mark KD5JMF

"ka4cnh" <ka4cnh@bellsouth.net> wrote in message
news:PkFO4.14940$oj.2064988@news4.atl...
> I suppose the standards for obtaining a degree to practice medicine
> should also be dumbed down, then most anyone could qualify. We could all
> then have our personal doctors and not have to sit in a waiting room long
> after our appointment time. Let's see now, there is no testing requirement
> or even a license for CB. So, why not just do away with all testing and
> license requirements for ham radio? I think the same should then apply to
> airline pilots. Why does more make things better? You say the hobby is not
> doing well? What about our country? This line of thinking is polluting
> America! Keep up the good work folks. Dave-KA4CNH
>
>
> "Erick R. Williams" <williams@fred.net> wrote in message
> news:390AD151.D453912@fred.net...
> > It's a two-edged sword, eh? The barriers of entry are reduced and,
> > hence, one can get to a General or Extra Class license pretty quickly (I
> > have the now defunct Advanced Class.)
> >
> > On the other hand, the hobby is not doing well. Repeaters in my area
> > that were a blast to be on 8 or 9 years ago are not quiet just about all
> > day. I don't see many young people joining the hobby in my area. (And,
> > yes, I do try to get the ones I know to give it a try. I offer to pay
> > for the training materials and buy them an inexpensive 2M HT if they
> > pass.) The internet offers instant gratification with little investment

> > of time, money, or work. So, maybe simplifying the license structure
> > and lowering code speed requirements might bring more folks into amateur
> > radio.
> >
> > I hope so.
> >
> >
> > Take care,
> > Erick
> > KE3PB
>
>

4310. Re: Erasing a memory in Yaesu FT50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8egnf4pjc1@newcastle.cs.ubc.ca>
Source record: 80361

jbsummer@aol.com (JBSummer) writes:
>I have just shuffled a bunch of memories in my FT50 and am wondering if there's
>any way of erasing old memory slots without having to reset the unit to
>defaults and reprogram.

You can "mask" a memory so it doesn't participate in scanning and turning
the knob in memory mode won't find it. But it isn't possible to reset
it to "unused" status, which shows the little "u" in the channel display
when you're selecting a channel to store into. See the manual for
how to do masking.

But to reset it to unused, you either have to reset the radio, wiping
out all the channels, or load data into the radio from another radio
using a cloning cable, or using a PC and programming software. Either
way, you reprogram *all* the memories.

Dave

4311. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8eh0jm$1d1s$1@newssvr04-int.news.prodigy.com>
Source record: 80362

Hear, here, hair

Dennis Edey <vk4sx@dingoblue.net.au> wrote in message
news:390b6b2a$0$27502@news01.syd.optusnet.com.au...
> Hear Hear !!
>
>

4312. Re: KENWOOD TM-241 QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: briangw0wgw@aol.comNojunk
Message-ID: <20000430065532.14528.00000521@ng-ck1.aol.com>
Source record: 80363

Murray,
I have looked at my manual, so have a go at this:

BEEP: The beep can be turned of or off.
Press the F key for longer that 1 second, then press the REV/STEP key while the F key indicator is flashing. Each time this is done, the beep is turned on or off.

OR

I will scan the next bit as its a bit long and send it via e-mail.

Brian
Life A'int What It Used To Be Captain!!

4313. Re: Old farts never die, they just

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Bill Hyde <bhyde@aksi.net>
Message-ID: <390C1387.E8B56386@aksi.net>
Source record: 80364

>

> ..you'll never be one of us. >> Dick W5AK .
> >>

Let my license lapse about 25 years ago, was thinking about getting it
back. After reading the comments of W5AK, makes me think I should
stick with fishing......

Bill Hyde
bhyde@aksi.net

4314. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <YTUO4.160$_44.1158@news2.atl>
Source record: 80365
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I shall stick to my statements. Dave-KA4CNH
Albert Einstein:
"Only two things are infinite, the universe and human stupidity, and I'm
not sure about the former."

"M. Schneider" <markinokla@juno.com> wrote in message
news:XOQO4.2021$cO.9063@newsfeed.slurp.net...
> Dave,
> I hate to break it to you, but an amateur radio license, even an Advanced
> class, is not in the same catagory as a doctor's or an A.T.P.'s (airline
> transport pilot) license. As for CB, the amateur radio service lost those
> frequencies back in the mid-50's, get over it. The "line of thinking"
that
> does the most damage to our hobby and the country in general is the
elitist
> "I got mine the hard way! So you're no good and I'm not going to talk to
> you except to be rude and rub your face in the dirt." If the present hams
> like you were more friendly there'd be more new hams entering the hobby.
> Does the term "Elmer" ring any bells? I first got into ham radio back in
> the early seventies but a trip overseas interupted my progress (novice
being
> a one-shot license in those days). I just got back in as a (you know it's
> coming) no-code tech but I've already purchased a Kenwood TS-440S/AT and
am
> going to brush up my code and go for General. I'll tell you, though, the
> attitude of some of the older hams out there have really dimmed my desire
to
> drag out the bug and go CW.
> Mark KD5JMF
>
> "ka4cnh" <ka4cnh@bellsouth.net> wrote in message
> news:PkFO4.14940$oj.2064988@news4.atl...
> > I suppose the standards for obtaining a degree to practice medicine
> > should also be dumbed down, then most anyone could qualify. We could all
> > then have our personal doctors and not have to sit in a waiting room
long
> > after our appointment time. Let's see now, there is no testing
requirement
> > or even a license for CB. So, why not just do away with all testing and
> > license requirements for ham radio? I think the same should then apply
to
> > airline pilots. Why does more make things better? You say the hobby is
not

> > doing well? What about our country? This line of thinking is polluting
> > America! Keep up the good work folks. Dave-KA4CNH
> >
> >
> > "Erick R. Williams" <williams@fred.net> wrote in message
> > news:390AD151.D453912@fred.net...
> > > It's a two-edged sword, eh? The barriers of entry are reduced and,
> > > hence, one can get to a General or Extra Class license pretty quickly
(I
> > > have the now defunct Advanced Class.)
> > >
> > > On the other hand, the hobby is not doing well. Repeaters in my area
> > > that were a blast to be on 8 or 9 years ago are not quiet just about
all
> > > day. I don't see many young people joining the hobby in my area.
(And,
> > > yes, I do try to get the ones I know to give it a try. I offer to pay
> > > for the training materials and buy them an inexpensive 2M HT if they
> > > pass.) The internet offers instant gratification with little
investment
> > > of time, money, or work. So, maybe simplifying the license structure
> > > and lowering code speed requirements might bring more folks into
amateur
> > > radio.
> > >
> > > I hope so.
> > >
> > >
> > > Take care,
> > > Erick
> > > KE3PB
> >
> >
>
>

4315. FS: Kenwood TM-3530A 220 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430081944.13025.00000059@ng-ci1.aol.com>
Source record: 80366

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 9.5, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display......This rig is loaded with all the internal options...... Its a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........WZ1U Steve / Lakeville, Ma.

4316. FS: Yaesu YD-844 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430082337.13025.00000063@ng-ci1.aol.com>
Source record: 80367

I have a Yaesu YD-844 desk microphone in good condition.....There is some light paint wear on neck and base.....Overall not bad and matches the FT-101 series of radios etc... I will ship it any where in the 48 states for $32.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

4317. FS: ICOM IC-255A 2 meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430082500.13025.00000065@ng-ci1.aol.com>
Source record: 80368

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

4318. FS: Powerstat Variable Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430082647.13025.00000068@ng-ci1.aol.com>
Source record: 80369

I have for sale in excellent condition a Powerstat Variable Transformer made by Superior Electric Co. in Bristol, Ct.....Its rated for 9 amps and the input volts is 480/240.....I have a picture upon request and will take $50 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma....

4319. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430082822.13025.00000071@ng-ci1.aol.com>
Source record: 80370

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

4320. wanted: d mtc029 RTTY/CW/TOR computer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Franz <fschmidt@casema.net>
Message-ID: <390b7a7d$0$10042@reader2>
Source record: 80371

regards

--
Frans Schmidt

The -=NL0FS=-RadioPages:
REFERENCES FOR THE RADIOHOBBYIST:
included:
* best digital multimode stations webring
* radio chatroom
* live talking chatroom
* icq cb/shortwave/scanner people ring
* radio-modes poll
* radio message board
* askme.com : about radio
ETC.

WELCOME AT:

http://go.to/nl0fs

4321. Re: SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <390c2fc7$1$95337$44a10c7e@news.net-link.net>
Source record: 80372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

You did not say if you purchased all your couplers new nor if the present coupler was used--if so, why should SGC honor the warranty? They don't indicate it is transferrable. I agree with the others--SGC likey has cut you some slack on free repairs but you keep sending them damaged used goods to repair. SGC has always treated me fairly and promptly on warranty repair of items I damaged that I bought new. If it is only 2 caps--just replace them yourself. At least SGC was nice enough to troubleshoot it for you and tell you what was wrong with it, and the fault was likely not SGC's that the caps went bad in the first place!
Mike Frye wrote in message <3909AFD5.4D71973F@pacbell.net>...
>I have purchased and used four SGC auto tuners in the past and have
>always received most excellent service when returning things for repair.
>SCG has always fixed things, even if it seemed out of warranty, with no
>questions asked. I recently sent them an SGC-230 tuner for repair which
>needed 2 disc caps replaced and I was told the repair will cost $240.
>Thats as much as a used tuner goes for! I also learned that many SGC
>products that had warranties up to 5 years have now been limited to 1
>year and only 90 days on the SC-2020 and their new small tuner. What
>does this say about SGC's faith in their quality? I think I will be
>looking elsewhere for these products in the future. Are you listening
>Pierre?
>

4322. Re: Icom W32A Handheld Transceiver Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Artur Leung <aleung@REMOVEsunflower.com>
Message-ID: <390C3398.19A0C6EF@REMOVEsunflower.com>
Source record: 80373

Thank you for answering my questions.

Artur
4.30.2000

Terran Melconian wrote:

> In article <390BB67C.8D6D06AF@REMOVEsunflower.com>,
> Artur Leung <al3828@REMOVEsunflower.com> wrote:
> >the same for the W32A? How long can the radio operate on a
> >fully-charged battery?
>
> The battery it comes with is the BP-173. The transmit power of the
> W32 is given as being 5W with this battery. It operates for about 4-5
> hours when receiving both both VFOs and doing little transmitting.
> With only one receiver in use the life goes up by nearly a factor of
> two.
>
> >external power source (to achieve 5W tx power) in order to carry out the
> >transmission?
>
> I cannot comment on whether or not you will be able to transmit 4-6
> miles with it on 2m, as this depends largely on where you live (though
> presumably you live in a rural area, because you won't get anywhere
> close to four miles on 5W simplex in the city). I can say, however,
> that to the best of my knowledge connecting an external power source
> will not increase transmit power. This radio is not like the Yaesu
> VX-1.
>
> >4) What kind of accessaries will be worth purchasing when I purchase the
> >HT?
>
> That depends entirely on what you want to use it for, of course. I
> have a speaker mic for mine and I'm happy I do. Some people also
> highly recommend a carrying case for it, as the writing will rub off
> of the buttons otherwise.
>
> >5) Ham Radio Outlet has it for $269.95. Is it a good price?
>
> It's about the same price as other vendors are selling it for at the
> moment.

4323. Re: Old farts never die, they just

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: bowenb@best.com
Message-ID: <390c3276.55776978@206.184.139.132>
Source record: 80374

Bill Hyde <bhyde@aksi.net> wrote:

>>
>
>> ..you'll never be one of us. >> Dick W5AK .
>> >>
>
>Let my license lapse about 25 years ago, was thinking about getting it
>back. After reading the comments of W5AK, makes me think I should
>stick with fishing......
>
>Bill Hyde
>bhyde@aksi.net

Bill,

Don't think for a moment that W5AK's attitude is the prevailing one - I DO NOT believe that is the case.

I'm a long time ham dropout myself - 16 years. I'll be damned if I'll let a few small-minded people that are so full of themselves and their importance on this Earth determine whether, once I get my license back, that I am or am not "one of them".

The FCC and the VEC determine whether you have the basic skills to become a ham: from there on, YOU are the one that determines whether you are a ham or a lid.

You might want to read a previous posting of mine in this newsgroup in the thread "FS: Ham Gear. . .just in time for the new SLOW CODE licenses". Also, go out and buy a copy of the May 2000 issue of QST - I reference a couple of articles from the magazine in there that you should read.

Regards,
Bill Bowen
bowenb@best.com
Daly City, CA

4324. ICOM 28H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000430095721.19172.00000646@ng-ci1.aol.com>
Source record: 80375

Anyone know the best place to get a manual for this Icom 2 meter transceiver?

Thanks
Please reply direct by removing nospam from my address...

Thanks,

Brian

4325. YAESU FT2200 MIC WIRE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: kevin <krickens@bellsouth.net>
Message-ID: <390C3D11.6F37DAF7@ireland.com>
Source record: 80376

Have Yaesu FT2200 mobile rig. Need to reattach mike cord to plug. Anyone know what colour wire goes to which terminal?
73

4326. Re: charging Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8ehfjjduo1@nnrp1.deja.com>
Source record: 80377

In article <8eg677$l4n5@imsp212.netvigator.com>,
"john koh" <johnkoh@netvigator.com> wrote:
> thanks to everybody who replied to me,
> yes, it is clicking...

Yes - the clicking is coming from the regulation circuit in the battery pack. It is "telling" you that the charge is almost complete.

Scared the heck out of me the first time I heard it! <g>

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4327. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000430102235.10725.00000497@ng-fy1.aol.com>
Source record: 80378
Body handling: HTML body converted to readable text

<>

Well, you can make a mobile legal limit amp for around $700... Very easily....
I think that would be saving a bit of money...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4328. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000430102334.10725.00000498@ng-fy1.aol.com>
Source record: 80379

<<Of course, this doesn't stop the "QROO" CBer's from getting into the multi-kilowatt range anyway (often mobile!). I think that they're trying to get corona discharges from their 1/4 wave whips... >>

Great way to shoot off fireworks...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4329. WTB Connector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Ken Burtchaell <kburt@jps.net>
Message-ID: <qxXO4.921$LM5.112579@nntp3.onemain.com>
Source record: 80380

I urgently need a connector to mate with MS3112-10-6P receptacle with male pins.According to catalog info that I have that would be MS3116F-10-6+.This would be solder contacts but could live with crim connections too.
73,Ken,W6GHV

4330. Wanted: Service Manual for Yaesu FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000430110759.16100.00000406@ng-fh1.aol.com>
Source record: 80381

Looking for a service manual for the Yaesu FT-1000 in excellent condition......WZ1U Steve / Lakeville, Ma.

4331. Re: Old farts never die, they just

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <390C4E36.5F6EC8D1@dimensional.com>
Source record: 80382

Bill,

I let my General license expire in about 1972. I just got back into amateur radio about a year ago. I'm enjoying it tremendously. On the air -- where it counts -- is a much more friendly and polite environment. These news groups seem to bring out the worst in all of us.

I hope to see you back on the air sometime.

73,

Marv
AB0IO

Bill Hyde wrote:

> >
>
> > ..you'll never be one of us. >> Dick W5AK .
> > >>
>
> Let my license lapse about 25 years ago, was thinking about getting it
> back. After reading the comments of W5AK, makes me think I should
> stick with fishing......
>
> Bill Hyde
> bhyde@aksi.net

4332. FS: Motorola VHF Spectra 50Watt with A7 Head.,

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <39105165.4944018@news.earthlink.net>
Source record: 80383

```
Motorola VHF Spectra
50Watt Mobile with A7 Head
146 through 174 MHz 128 Channels
Comes with power cords/Mic/Speaker/Bracket
Complete working mobile
Price: 425.00 Shipped
```

4333. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: ham_guy@webtv.net
Message-ID: <26604-390C4E7E-25@storefull-134.iap.bryant.webtv.net>
Source record: 80384

By Jove! I believe you've got something there, O.M. ! We need higher barriers if we are to keep out the riff-raff. I shall hereby propose the following basic requirements:

Technician: At a minimum, a Bachelor of Arts or Bachelor of Science degree from a major accredited university.

General: At a minimum, a Doctorate degree from any major accredited university.

Extra: At a minimum, A PHD from Harvard, Yale or Oxford, with a heavy emphasis on debate and public speaking.

With these new requirements, we should be able to restrict entry of an elite few into the upper ranks of amateur radio. Anyone lacking the intelligence, desire and committment to attain a college degree to become a station operator, could operate anyway on 27 Mhz. That should open up the ham bands for the really serious operators and keep out most of what we presently have, the amateur riff-raff.

SK, DE, 73's (plural) and all that good stuff, etc., etc., etc.
ham_guy

4334. WTB: tone / encode?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: bujiaj8@aol.com
Message-ID: <20000430124200.05631.00000520@ng-cj1.aol.com>
Source record: 80385

Just purchased an old Yaesu 221 R... 2 meter all mode. No tone to access local repeaters. Want to purchase an encode unit (?) for repeater pll tone. Pls email

tnx
Bill

4335. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: jbsummer@aol.com
Message-ID: <20000430124646.23683.00000430@ng-fu1.aol.com>
Source record: 80386

>>Extra: At a minimum, A PHD from Harvard, Yale or Oxford, with a heavy emphasis on debate and public speaking.

With these new requirements, we should be able to restrict entry of an elite few into the upper ranks of amateur radio. <<

Nah...these requirements would still allow a Clinton to slip through.

4336. REQ: Oskerblock 200B information

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Garnet <garnie@dlcwest.com>
Message-ID: <hqoogssc803s3rur45b6o893cf653i8jsj@4ax.com>
Source record: 80387

Greets to all;

I have a buddy with an Oskerblock 200B swr/wattmeter but he's lost the
settings card for it. Would anyone with one be able to post a scan of
it or email a scan to my email address?

Thanks for your time and efforts.

Garnet Moser
ve5arc

garnie@dlcwest.com

4337. Why not?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: almogo@my-deja.com
Message-ID: <8ehqcu$p6s$1@nnrp1.deja.com>
Source record: 80388

check out these url's and make lot's of money

http://www.getpaid4.com/?almogo2

http://www.utopiad.com/getPaid/Member/home/455243

http://www.sendmoreinfo.com/id/768319

Sent via Deja.com http://www.deja.com/
Before you buy.

4338. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <390C6D70.2AF4@mad.scientist.com>
Source record: 80389

JJ OKK wrote:
>
> By Jove! I believe you've got something there, O.M. ! We need higher
> barriers if we are to keep out the riff-raff. I shall hereby propose
> the following basic requirements:
>
> Technician: At a minimum, a Bachelor of Arts or Bachelor of Science
> degree from a major accredited university.
>
> General: At a minimum, a Doctorate degree from any major accredited
> university.
>
should be a masters for general

> Extra: At a minimum, A PHD from Harvard, Yale or Oxford, with a heavy
> emphasis on debate and public speaking.
>
> With these new requirements, we should be able to restrict entry of an
> elite few into the upper ranks of amateur radio. Anyone lacking the
> intelligence, desire and committment to attain a college degree to
> become a station operator, could operate anyway on 27 Mhz. That should
> open up the ham bands for the really serious operators and keep out most
> of what we presently have, the amateur riff-raff.
>
> SK, DE, 73's (plural) and all that good stuff, etc., etc., etc.
--------------possessive not plural-------73s is plural

> ham_guy

chris
--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4339. WTB: Motorola MVP radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Keith Little <keithl@folk.federated.com>
Message-ID: <390C73D0.108F89DE@folk.federated.com>
Source record: 80390
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap

WTB: Motorola MVP radios. Standard, +12V, 5-20 Watts, VHF (138-174) or UHF (420-450).

Thanks,

Keith Little
KC0CPN

4340. Re: SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000430135758.16098.00000512@ng-fh1.aol.com>
Source record: 80391

I know a few guys who wer about to buy the SGC 2020 QRP radio shich is not cheap and once they saw the 90 day
warranty they figured the radio is not dependable since SGC only covers 90 days.
73's Tim

4341. WANTED==>[Motorola R2200 or R2410 Svc Monitor]<======

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000430142039.16845.00000461@ng-fz1.aol.com>
Source record: 80392

Hi:

I am looking for a Motorola R2200 or R2410 Series Service Monitor for a Back up. I already have a R2200 and can service it if broken. Prefere ones in Mint Condition, but will consider others as well.

Please take a few moments and email me with what
you have. I will respond to all inquiries

Monty

4342. AEA HAMLINK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Alan Johnson <ajohnson@satx.rr.com>
Message-ID: <L5%O4.551$6e.25121@typhoon.austin.rr.com>
Source record: 80393

I am in need of a users manual or any information on the AEA Hamlink. Will pay any copy fee.

Alan

K9CTF

ajohnson@satx.rr.com

4343. Re: 2-Way Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: N9NWO <N9NWO@AMSAT.org>
Message-ID: <7p%O4.2335$%Z2.374385@dfiatx1-snr1.gtei.net>
Source record: 80394
Cross-posted to: alt.law-enforcement,rec.radio.amateur.equipment,rec.radio.swap

Dbl-Trbl <dansden99@hotmail.com> wrote ...
: I have a Motorola HT-100 UHF 16 channel 2-way radio that I no longer
: need.... It has an external speaker mike and a ac/dc charger... 2 years
old
: wonderful condition perfect for law enforcement work, or security...
Contact
: me if you are interested $1,700 new I will take $900 OBO if you are
: interested contact me at dansden99@hotmail.com Thanks!!

Try cross posting to Rec.Radio.Amateur.Equipment and
Rec.Radio.Swap as these are places buy and sell used
radios and such.

4344. Re: REQ: Oskerblock 200B information

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Richard Hankins <richard.hankins@nt.com>
Message-ID: <390C828B.8DD41190@nt.com>
Source record: 80395

Garnet wrote:

> Greets to all;
>
> I have a buddy with an Oskerblock 200B swr/wattmeter but he's lost the
> settings card for it. Would anyone with one be able to post a scan of
> it or email a scan to my email address?
>
> Thanks for your time and efforts.
>
> Garnet Moser
> ve5arc
>
> garnie@dlcwest.com

Garnet,

I am afraid there is little point in getting a copy of the cal chart for another meter. AFAIK they were individually calibrated - at least that's what mine claims. So you need to recalibrate.

73s

Richard
G7RVI

4345. charging Yaesu VX-1R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: john koh <johnkoh@netvigator.com>
Message-ID: <8ef2d4$jom3@imsp212.netvigator.com>
Source record: 80441

i have read that when charging the transceiver,
it will give a beeping sound after a while
anybody knows the reason ??

JK

4346. Re: Yaesu Ft-8100R Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <390b6b2a$0$27502@news01.syd.optusnet.com.au>
Source record: 80442

Hear Hear !!

4347. Vintage amatuer radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: Eric Cloninger <ecloninger@austin.rr.com>
Message-ID: <nZKO4.6852$eO5.22558@typhoon.austin.rr.com>
Source record: 80443

(My apologies if this shows up twice. I posted this from work with Deja.com, but it never showed up on my ISP's news server.)

My grandfather (K5HDP) passed away a few years ago and we are slowly liquidating his belongings. He was a pioneer of amatuer radio from the 20's to the 80's in western Oklahoma. Most of his equipment was hand-designed and hand-built. We would like to donate the equipment to a group that might appreciate it.

We currently have five boxes full of cases, parts, multi-testers (very old), caps, rheos, manuals, etc. There is one box full of RCA tubes, still in their
original boxes. I'd estimate the total weight at about 200 pounds.

Is there a museum or group whose charter is to preserve this type of knowledge and equipment? If so, can someone provide me with contact information? Failing that, we would be happy to give it to an individual, for the cost of shipping.

Eric Cloninger
ecloninger@hotmail.com

4348. Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: no-spam@mindspring.com
Message-ID: <8eg137$qi5$1@nntp9.atl.mindspring.net>
Source record: 80444
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I need some links for direction finding antennas for 20 meters and 10 meters.
We have some restructured hams in the area that causing interference with
other hams and we need to track them down so we can give Mr Riley a proper
report. thanks

nat

4349. Re: Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-04-30 00:00:00 UTC
From: AMDX <AMDX@worldnet.att.net>
Message-ID: <y%LO4.40956$WF.2102548@bgtnsc04-news.ops.worldnet.att.net>
Source record: 80445
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

>>restructured hams in the area that causing interference
Why would you need to track them down if you know
who the are?

--
Mike Knowlton
Panama City Fl.
Nathan <no-spam@mindspring.com> wrote in message
news:8eg137$qi5$1@nntp9.atl.mindspring.net...
> I need some links for direction finding antennas for 20 meters and 10
meters.
> We have some restructured hams in the area that causing interference with
> other hams and we need to track them down so we can give Mr Riley a proper
> report. thanks
>
> nat

4350. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <UXfP4.12613$x4.463101@newsread1.prod.itd.earthlink.net>
Source record: 80246
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Come on Dave, give me a break.

An MD and a HAM are on the same level?? If you think that,
maybe... I don't know, that kind of attitude just has no response
worth printing.

The other aspect of your attitude I find disturbing is the implication
that a HAM license is a final exam. That's the same elitist BS
attitude that caused all the conflict in the first place. You know
what I feel is the closest equivilent? The CBers who 'sit' on a
channel and say it's 'theirs'.

Get off your elitist horse. You HAM radio license is NOT a grant
of rights and privlideges. It's an entry exam. And after that it's
what you make of it. As soon as you fall into the trap of thinking
otherwise, well, I'm sure a lot of people can come up with
some descriptive terms to match.

Mike

ka4cnh <ka4cnh@bellsouth.net> wrote in message
news:PkFO4.14940$oj.2064988@news4.atl...
> I suppose the standards for obtaining a degree to practice
medicine
> should also be dumbed down, then most anyone could qualify. We could
all
> then have our personal doctors and not have to sit in a waiting room
long
> after our appointment time. Let's see now, there is no testing
requirement
> or even a license for CB. So, why not just do away with all testing
and
> license requirements for ham radio? I think the same should then apply
to
> airline pilots. Why does more make things better? You say the hobby is
not
> doing well? What about our country? This line of thinking is polluting
> America! Keep up the good work folks. Dave-KA4CNH

4351. Help- WTB Transeiver w/ gen. cov

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: rjh877@my-deja.com
Message-ID: <8ek7ie$9bb$1@nnrp1.deja.com>
Source record: 80247

Help out someone who wants to get back into the ham hobby. I am looking for a dependable used transeiver (not too many bells or whistles) that also receives general coverage shortwave AM broadcasts. Digital display would be nice but it is not necessary. I would like to keep my purchase on the inexpensive side ($400 or under). Do any of you have any advice? -(KA8RJH)

Sent via Deja.com http://www.deja.com/
Before you buy.

4352. FS Rohn tower parts and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: sales <75313.1154@CompuServe.COM>
Message-ID: <8ekcos$5tm$2@ssauraab-i-1.production.compuserve.com>
Source record: 80248

I have several Rohn tower sections and accessories for sale.
Please visit http://www.lssons.com used equipment page.

--
L.S. And Sons
lssales@lssons.com

4353. FA: ONLY $0.01! Collectible Triplett 3433 Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <390dc97a.15234492@news.swbell.net>
Source record: 80249

I have a collectible Triplett 3433 signal generator for auction.
This is fro the 1950's-1960's. Current bid is only $0.01 and there
is NO reserve!

Get it while you can:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320286946

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4354. Re: TS 830 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: n3ciz@aol.com
Message-ID: <20000501141855.10741.00000814@ng-bj1.aol.com>
Source record: 80250

OK WAYNE--MAYBE YOU CAN CHECK YOUR SWITCH ON BACK OF RIG-I THINK IT IS S-G
SWITCH FOR SCREEN GRID--SEE IF IT IS SWITCHED TO ON OR NOT--I THINK IT SHOULD
BE ON--MAYBE THAT WILL HELP YOU--

73--GARY

4355. Re: Give up 12m or 40m?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <390DC1A7.567BFE97@as.arizona.edu>
Source record: 80251

I HAVE and use the 10m-30m antenna. It works very well. However,
the efficiency on 30m is about 50% from that of a regular dipole;
consider what it must drop to on 40m.

But even if the 40m efficiency is only about 25%, it should still give
you decent contacts. I imagine the tuning will be VERY sharp on 40m.

If you do go with the 40-15m version, do you have room for a 10m
antenna, considering they can be made fairly small? (BTW, don't
worry about losing 12m. It's a good band, but not "necessary",
considering your situation.)

Howard Lester N7SO
Tucson, AZ

Robert Joshua Chen wrote:
>
> I'm currently deciding between MFJ's 10-30m and 15-40m loop antennas. I
> live in an apartment with a small balcony and no roof access, thus

4356. FA: Vintage Elmac PMR-6A HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <390dd0c1.17097846@news.swbell.net>
Source record: 80252

I have a Vintage 1950's Collectible Elmac PMR-6A HF Receiver for
auction. There is NO reserve on it!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4357. Re: Help- WTB Transeiver w/ gen. cov

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <390DD22A.99A86564@NOSPAMwcom.com>
Source record: 80253

General coverage and under $400.00 might be a bit tough, but close.

A used Kenwood TS-440 or the Yaesu or ICOM equivent. Should be about $400.00-$450.00. Seller should include the original hand mic or equivlent.
The TS-430 I beleive is not general coverage, but I can stand to be corrected. Both have auto antenna tuners and are very good radios.
There is also the TS-120/130/140 family, but I am not sure if or any of these has a general coverage receiver and no internal antenna tuner.
Again, check the competing models.

You will also need a 20A+, 12V power supply, about $75.00-$100.00.
Someone was selling a used Astro 35 A supply for $100.00, so this will give a good ballpark price.

E-Bay is a good place to look, but prices tend to run high. Check out some of the news groups and bulletin boards such as www.qrz.com

Best of luck and 73's

Dennis WB3KUM/9

4358. Re: FA: ONLY $0.01! Collectible Triplett 3433 Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <390DD697.E09AD5CB@centurytel.net>
Source record: 80254

I'll bid $0.02

MAG Electronics wrote:
>
> I have a collectible Triplett 3433 signal generator for auction.
> This is fro the 1950's-1960's. Current bid is only $0.01 and there
> is NO reserve!
>
> Get it while you can:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320286946
>
> Thank You & 73,
>
> Mike Green KQ6MU
> MAG Electronics
>
> ----------

> Credit Cards are OK! Visa-Mastercard-Discover/Novus
> Mike Green KQ6MU MAG Electronics (661) 272-6949
> URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
> Radio Communication & Computer Products-- Everyday low prices!
> Customized computer systems to suit YOUR needs!
> ----------

> ----------

> Credit Cards are OK! Visa-Mastercard-Discover/Novus
> Mike Green KQ6MU MAG Electronics (661) 272-6949
> URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
> Radio Communication & Computer Products-- Everyday low prices!
> Customized computer systems to suit YOUR needs!
> ----------

4359. Re: FA: Various, Last Two Days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: phil <phil@invest.fsbusiness.co.uk>
Message-ID: <kLF3QUAoNeD5EwAq@invest.fsbusiness.co.uk>
Source record: 80255

>Full spec and photo's at:
>
>HP 6034L 0-60V/0-10A 200W System PSU
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315842699
>
>Harris RF3200 Military HF Transceiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315843629
>
>QRP Transverter 10m in, 40m out.
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315842137
>
>Watkins Johnson DMS-107 Demodulator
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315840902
>
>Watkins Johnson 521A-1 VHF Receiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315840428
>
>Watkins Johnson 340A-6 VLF Receiver
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=315839455
>
>Good luck should you decide to bid.

Phil G4ZOW

4360. WTB Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Joe/Jennie Palmer <pelicann53@voyager.net>
Message-ID: <390dea12$0$35185@news.voyager.net>
Source record: 80256

Looking for laptop......
300/350 processor, Windows 98, 64k, 56K modem...
CD Rom, Windows 98....

What do you have?????

Tnx es 73....

Joe
KS8M

4361. Kenwood PC-1A Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Wade Huffman <huffman@intellistar.net>
Message-ID: <sgrt50utoog155@corp.supernews.com>
Source record: 80257

I am in need of a maual and/or schematic of the Kenwwod PC-1A
phone patch. Thanks for the help.
Wade
KZ5WH

4362. WTB: Yaesu 102 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <fjoP4.295$Gv4.1076@newsfeed.slurp.net>
Source record: 80258

Looking for a very clean Yaesu SP-102 external speaker ....

Thanks John
hydro@fx2.com

4363. FA Mint Drake FS-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <RKpP4.496$l41.50436@news.intnet.net>
Source record: 80259
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Available on e-Bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322606962

4364. FA Drake 2-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <1OpP4.498$l41.50409@news.intnet.net>
Source record: 80260
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322616436
Mint No corrosion

4365. WTD: TONO-5000E Power Supply Schmatic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <390E2730.FDDFA450@3n.net>
Source record: 80261

I have a TONO 5000E - I think that it has a blown power supply diode bridge. I need a schematic to help trouble shoot. I have the instruction manual which has a good block diagram.

Thanks,

Jim, K4YM

4366. FA Collins 75S-1 (WE) mint

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <oPpP4.499$l41.50431@news.intnet.net>
Source record: 80262
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322621198

Like new

4367. FA PCR-1000 UNBLOCKED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <XQpP4.500$l41.50442@news.intnet.net>
Source record: 80263
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322626386

Unused and new

4368. FA Collins 51J-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <%RpP4.501$l41.50409@news.intnet.net>
Source record: 80264
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322643717

4369. FA Collins CP-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <eTpP4.502$l41.50367@news.intnet.net>
Source record: 80265
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322647360

4370. FA Drake AC-4 Mint

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Martyn <hood@icsi.net>
Message-ID: <oUpP4.503$l41.50106@news.intnet.net>
Source record: 80266
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322650255

4371. Re: Ramsey SIX METER QRP radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <sgscnl24oog102@corp.supernews.com>
Source record: 80267

IT'S SOLD.....

Thanks
Michael

4372. Finally! 756PRO Review on ARRL web site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: David Rich <kgous@swbell.net>
Message-ID: <390E4853.1A4EB753@swbell.net>
Source record: 80268

It sure would have been nice to have those crystal filter options in the

IF stages before the DSP! The 15 KHz crystal filters are a bit wide.
The really sad thing is that the original IC-756 may have better test
results with the 500 Hz IF filters installed than the IC-756PRO. Check
for yourself on the ARRL website or in your old QST magazine review of
the IC-756..
Oh well, better luck next time.

Good Luck,

Dave KG0US

756PRO review June 2000 page 68 versus 775DSP review in January 1996
page 68.

Best Minimum discernible signal 500 Hz IF filtering:

Freq 756PRO 775DSP 775DSP better by

1.0 MHz -117dBm -131dBm 14dB
3.5 MHz -141dBm -143dBm 2dB
14 MHz -140dBm -143dBm 3dB
28 MHz -140dBm -145dBm 5dB

Blocking Dynamic range with 500 Hz IF filters Preamp off:

Freq 756PRO 775DSP 775DSP better by

3.5 MHz 127dB 139dB 12dB
14 MHz 127dB 137dB 10dB

Two Tone, third order IMD dynamic range with 500 Hz IF filters and
Preamp off:

Freq 756PRO 775DSP 775DSP better by

3.5 MHz 92dB 106dB 14dB
14 MHz 95dB 106dB 11dB

3.5 MHz +13.5dBm +20dBm 6.5dB
14 MHz +15.4dBm +21dBm 5.6dB

4373. Oh My God! the orginal IC-756 tests better than the IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: David Rich <kgous@swbell.net>
Message-ID: <390E48B2.A5E226F7@swbell.net>
Source record: 80269

I checked the review of the original IC-756 and it tests out better than

the IC-756PRO in every case except the minimum discernible signal measured at 3.5 MHz. At this frequency the original IC-756 has a best measurement of -139dBm while the IC-756PRO was -141dBm. Check the review of the original IC-756 on the ARRL members only web site or in the May 1997 QST on page 64. I only glanced over the HF tests not the 6

meter measurements. You can find the review of the IC-756PRO on the ARRL

members only web site.

Interesting,

Dave KG0US

4374. Li-Ion battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Roger <beetle168@hotmail.com>
Message-ID: <sgsmifuo1g2146@corp.supernews.com>
Source record: 80270

I have a newbie question regarding the Li-Ion battery. How to take care of this kind of battery so it will last longer? Is it true that the Li-Ion battery last longer if the charge interval is smaller? like keep it charged full all the time instead of use it till it's empty before charging it?

Thanks for your help.

4375. FS: Cushcraft R-7 Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <390E635B.561EC09E@wt.net>
Source record: 80271
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Cushcraft R-7 HF vertical antenna in excellent condition. Complete with
manual. UPS shippeable. $175 plus shipping.
--
~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

4376. FS: Used Yaesu 2m FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: pitre@azstarnet.com
Message-ID: <390dd0a0.23040043@news.azstarnet.com>
Source record: 80324

FT-10/40R FEATURES

ï¿½ A16D 16 Key DTMF with DCS enc/dec, CTCSS enc/dec, ARTS, 99 Channels.
ï¿½ MIL-STD 810 Rated
ï¿½ Full 5 watt
ï¿½ Battery Charger for all size batteries compatible with FT-10R
ï¿½ Auto Range Transpond System (ARTS), This new system alerts you visually and audibly when a companion handheld is out of simplex range. A built-in CW ID is also included.
ï¿½High Output Audio High technology speaker design produces higher output even with it's compact design.
ï¿½ Alpha-Numeric Display 4 Character Alpha Name can be used to name your memory channels.
ï¿½ Digital Coded Squelch Included to allow quiet monitoring of busy channels.
ï¿½ Direct FM Improves packet performance and voice quality.
ï¿½ Dual Watch, Allows you to monitor an in-band sub channel for activity.
ï¿½ High Speed Scanning.
ï¿½ Top Notch multifunction control knob.
ï¿½ RX / TX Battery Savers, The FT-10/40R includes both transmit and receive battery savers for maximum battery life.
ï¿½ Omni Glow Backlit LCD Display.
ï¿½ 4 Power Output Levels, Low 1, Low 2, Low 3 and High Power levels are selectable to extend battery life.

What I have for sale:
FT-10R A16D 16Key Radio w/ AC Adapter
MH-34B4B: Speaker Microphone
E-DC-5B: DC Adapter w/ Noise Filter

Extras:
(1) ADMS-1B PC Programming Software allows quick and easy programming with your PC including data cable
(1) Foam padded full cover with belt loop

The average price I have seen just the radio forsale is $350. The microphone and DC adapter are around $30 each.
I will sell everything listed for $275.
This is a very lightly used radio. I am selling because I decided to go with a mobile radio instead.

Please email pitre@azstarnet.com with any questions or offers.

4377. FS Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: ke6hlw@aol.com
Message-ID: <20000430204742.18543.00000601@ng-fo1.aol.com>
Source record: 80325

F.S. Working Alliance model U-100 rotator (4 wire) control box ONLY. Very nice condition, no nicks, chips or scratches. $25.00 shipped lower 48. Questions:
e-mail: KE6HLW@aol.com
TNX
Bill KE6HLW@aol.com

4378. Give up 12m or 40m?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8eik2a$2r6$1@nntp.Stanford.EDU>
Source record: 80326

I'm currently deciding between MFJ's 10-30m and 15-40m loop antennas. I live in an apartment with a small balcony and no roof access, thus verticals, dipoles, etc. for these bands are not practical. The problem is, if I get the 10-30m version, I'll have to do without 40m. Similarly, if I choose the 15-40m, then I'll miss out on 12m (I already have an antenna for 10m). So the question is, which band should I go for, 12m or 40m?? I realize it probably depends on my interests (phone, cw, packet, etc.), but suffice it to say, I'm new to amateur radio, my cw is slow but building, and I'm not set up for packet yet...

Thanks in advance,
-Robert

4379. Re: Icom 735 vs 745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: oobe@roswell.com
Message-ID: <milpgs478mb7gcgocsj2pvu5lt0u8bn9r2@4ax.com>
Source record: 80327

On Sun, 30 Apr 2000 21:36:38 GMT, mikezabel@uswest.net (Mike Zabel)
wrote:

>Hello,
>I am in the process of upgrading to general, and buying my first HF
>rig. I have studied the product reviews from QST back issues and have
>narrowed my choices to IC-745, 735, 751, or Kenwwood TS-440s.
>In studying the specs for the 735 and 745, the reciever numbers look a
>little better for the 745, but I have heard of problems with the
>reciever in the 745 "blocking", or "overloading" in the presence of a
>strong signal adjacent to the one you are trying to recieve.
>Does anyone have experience with this? I am interested in DXing, WAC,
>WAS, not really contest work. Should I be concerned about the
>"blocking" issue, the reciever in the 745 looks pretty hot for a mid
>'80s radio, I would like to give it a try unless I get some bad
>reports from you guys.
>Thanks,
>Mike Zabel
>KC5UOJ
I should have been more tactful !

If I remember correctly the 735 was the first ICOM xcvr that didn't
shift frequency when you changed sidebands.

oobe

4380. Re: Give up 12m or 40m?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <390CDAA1.81359B9D@worldnet.att.net>
Source record: 80328

I am pretty skeptical about small antennas on the lower frequencies, and
believe that the efficiency and effectiveness of physically small
antennas is very limited. Therefore, I am skeptical about a small 40m
loop. On the other hand, I am not sure how much activity you might find
on 12m. I have worked a few people there, but I think that 10m has much
more activity. I am especially fond of 17m, which both antennas
support. As long as you are not giving up 10m, you would probably be OK
with either antenna. Whether the MFJ loop is worth your money is a
separate question, but you probably have limited choices in limited space.

Richard
KA0DXM

Robert Joshua Chen wrote:
>
> I'm currently deciding between MFJ's 10-30m and 15-40m loop antennas. I
> live in an apartment with a small balcony and no roof access, thus
> verticals, dipoles, etc. for these bands are not practical. The problem
> is, if I get the 10-30m version, I'll have to do without 40m. Similarly,
> if I choose the 15-40m, then I'll miss out on 12m (I already have an
> antenna for 10m). So the question is, which band should I go for, 12m or
> 40m?? I realize it probably depends on my interests (phone, cw, packet,
> etc.), but suffice it to say, I'm new to amateur radio, my cw is slow but
> building, and I'm not set up for packet yet...
>
> Thanks in advance,
> -Robert

4381. Pryme throat mic for TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: do440@FreeNet.Carleton.CA
Message-ID: <8eil9c$n9o$1@freenet9.carleton.ca>
Source record: 80329

Anybody know if I can substitute a Pryme throat mic in the Kenwood
TS-50 standard hand mic for high-noise environments? They're both
high-impedance mic's, but has anybody tried it?

Thanks, ...Orin

--
do440@ncf.ca Orin Durey, Baker Lake, Nunavut, Canada
VY0DU M5-235C

4382. Re: Vintage amatuer radio equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <390CDE5B.B3B37389@uakron.edu>
Source record: 80330

http://www.invent.org/
I don't know if they wiyld be interested!

Lou WA8PHD
http://ifip.com/wa8phd.htm

Eric Cloninger wrote:

> (My apologies if this shows up twice. I posted this from work with Deja.com,
> but it never showed up on my ISP's news server.)
>
> My grandfather (K5HDP) passed away a few years ago and we are slowly
> liquidating his belongings. He was a pioneer of amatuer radio from the 20's
> to the 80's in western Oklahoma. Most of his equipment was hand-designed and
> hand-built. We would like to donate the equipment to a group that might
> appreciate it.
>
> We currently have five boxes full of cases, parts, multi-testers (very old),
> caps, rheos, manuals, etc. There is one box full of RCA tubes, still in
> their
> original boxes. I'd estimate the total weight at about 200 pounds.
>
> Is there a museum or group whose charter is to preserve this type of
> knowledge and equipment? If so, can someone provide me with contact
> information? Failing that, we would be happy to give it to an individual,
> for the cost of shipping.
>
> Eric Cloninger
> ecloninger@hotmail.com

4383. Re: Old farts never die, they just

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Fred Zalupski <zalupski@bellatlantic.net>
Message-ID: <390CE7D0.D282CF32@bellatlantic.net>
Source record: 80331

Mr. Bowen,

I commend you on your statement, " The FCC and the VEC determine whether
you have the basic skills to
become a ham: from there on, YOU are the one that determines whether
you are a ham or a lid."

Good insight. And true for more than just amateur radio; we are all totally
responsible for our own lives, attitudes and actions, whether we are aware
of that fact or not.

Thanks for a bit of inspiration and clear thinking. Wish we all saw more of
this on the air and the screen.

Regards,

Fred Zalupski

"William H. Bowen" wrote:

> Bill Hyde <bhyde@aksi.net> wrote:
>
> >>
> >
> >> ..you'll never be one of us. >> Dick W5AK .
> >> >>
> >
> >Let my license lapse about 25 years ago, was thinking about getting it
> >back. After reading the comments of W5AK, makes me think I should
> >stick with fishing......
> >
> >Bill Hyde
> >bhyde@aksi.net
>
> Bill,
>
> Don't think for a moment that W5AK's attitude is the prevailing one
> - I DO NOT believe that is the case.
>
> I'm a long time ham dropout myself - 16 years. I'll be damned if
> I'll let a few small-minded people that are so full of themselves and
> their importance on this Earth determine whether, once I get my
> license back, that I am or am not "one of them".
>
> The FCC and the VEC determine whether you have the basic skills to
> become a ham: from there on, YOU are the one that determines whether

> you are a ham or a lid.
>
> You might want to read a previous posting of mine in this newsgroup
> in the thread "FS: Ham Gear. . .just in time for the new SLOW CODE
> licenses". Also, go out and buy a copy of the May 2000 issue of QST -
> I reference a couple of articles from the magazine in there that you
> should read.
>
> Regards,
> Bill Bowen
> bowenb@best.com
> Daly City, CA

4384. FA; KENWOOD TS-950SDX TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: rong@computer.net
Message-ID: <390ce5ec.184844@news.computer.net>
Source record: 80332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a pristine Kenwood TS-950SDX up for auction on Ebay.
You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319624896

You won't find a cleaner or better working one.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4385. Re: ANDREW LDF5-50 Heliax New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <9b6P4.103$8Be.458852@dca1-nnrp1.news.digex.net>
Source record: 80333

Watch out for the Radiax -- the power is not supposed to ever get to the end
of the cable! It's supposed to dribble out a bit at a time through a
partial shield -- for use in tunnels!
"The MERIT Radio Group" <meritradiogroupNOmeSPAM@netzero.net.invalid> wrote
in message news:2602600f.94534b37@usw-ex0102-013.remarq.com...
> Attention repeater clubs, repeater owners and VHF/UHF operators!
>
> We have new LDF5/50 and HJ5/50 7/8" Radiax cable for 70 cents
> per foot plus shipping. Cable Experts sells this cable new for
> over $5.00/linear foot. This cable provides .45 dB loss/100' at
> 150Mhz and .83 dB loss/100' at 450 Mhz.
>
> Proceeds are to be used to purchase new radio equipment required
> for an APRS search and rescue radio club. If your club is
> interested in becoming a MERIT member please follow the below
> hyperlink.
>
> 73
>
> http://home.beseen.com/hobbies/meritgroup/
>
>
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network
*
> The fastest and easiest way to search and participate in Usenet - Free!
>

4386. Re: Icom W32A Handheld Transceiver Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <ab6P4.104$8Be.458852@dca1-nnrp1.news.digex.net>
Source record: 80334

Also, for some reason this hand-held gets VERY hot when using transmit much,
to the point where it is very uncomfortable, even on low power.
When I needed a new battery, I purchased a 7.2 volt, 1000mAh, Ni-MH one from
MAHA. I did not find that the original battery, which provided more power,
had enough life to last through public service/emergency events. This one
is lighter and lasts "forever."
One more comment -- the controls are not intuitive to me. Just switching
from VHF to UHF, stopping the scan and then transmitting usually confuses me
long enough to miss an opportunity...
John, K2CIB
"Artur Leung" <al3828@REMOVEsunflower.com> wrote in message
news:390BB67C.8D6D06AF@REMOVEsunflower.com...
> Hi,
>
> I would appreciate if someone owning an Icom W32A could answer some
> of my questions related to the unit before I make my purchase decision:
>
> 1) Which battery does the unit come with? Icom's web site says nothing
> about the battery in the package, but it states that the T7H comes with
> the BP-173 which allows the unit to transmit at max. power (6W). Is it
> the same for the W32A? How long can the radio operate on a
> fully-charged battery?
>
> 2) How good is the antenna? Do I have to purchase an aftermarket
> antenna specially for 2m in order to increase the transmit distance?
>
> 3) The immediate use of the HT will be line-of-sight transmission on 2m
> simplex with a distance of 4-6 miles. Do I need to connect the unit to
> external power source (to achieve 5W tx power) in order to carry out the
> transmission?
>
> 4) What kind of accessaries will be worth purchasing when I purchase the
> HT?
>
> 5) Ham Radio Outlet has it for $269.95. Is it a good price?
>
> Thanks.
>
> Artur
> 4.29.2000
>

4387. Yaesu FT-311RM Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: "John F. Samuels" <k2cib@acd-pc.com>
Message-ID: <ab6P4.105$8Be.458852@dca1-nnrp1.news.digex.net>
Source record: 80335

How in the world do I set the repeater shift (-1.6 MHz). It transmits simplex no matter if -, + or none. Also, when in memory mode can I display frequency, not channel? Are there special sets using keys with power-on? Gee, wish I had an ops manual...
Thanks, John, K2CIB

4388. Re: Mobile installation in Jeep Grand Cherokee?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <390D63C9.39A93F30@NOSPAMwcom.com>
Source record: 80336

I can't answer directly, but my local police department has been using Cherokees for some time now.

If you go for one, check with the service department first to see if they are familiar with any modifications for police/public service for the onboard electronics. Also place this in the sales contract to protect the warranty.

4389. Re: Mobile installation in Jeep Grand Cherokee?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: "Thomas L. Doligalski" <w4kx@ibm.net>
Message-ID: <390d7249_3@news1.prserv.net>
Source record: 80337

I've got a Yaesu FT-8500 remote-mounted in the rear of my 99 Grand Cherokee. Antenna is mounted above the rear dome light. Works great, and no EMI/RFI problems....

73, Tom W4KX

"Ron Klein" <ronklein@ix.netcom.com> wrote in message news:4unpgskcjj01ret7e00pkhb298ptg0fs1n@4ax.com...
> I'm considering buying a 2000 Grand Cherokee Laredo and would want to
> install a VHF/UHF transceiver in it, as I have in my existing
> '98 Cherokee. I'd expect to use my Icom 207 dual bander with a dual
> band mag mount antenna on the roof
>
> Is there anybody that may have 2 meter/ 440 transceivers
> installed in 1999 or 2000 Grand Cherokees who watch this newsgroup?
>
> I'd like to be sure there aren't reported problems with EMI/RFI in the
> Grand...
>
> Comments, anyone?
>
> Ron - W0OSK
> Ron Klein
> -----------------
> ronklein@ix.netcom.com

4390. FS: MINT YAESU FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000501081801.07410.00000821@ng-cl1.aol.com>
Source record: 80338

FOR SALE: I HAVE A MINT (10) YAESU FT-847 TRANCIVER. COVERS HF PLUS 2,6,AND
432. COMES WITH THE COLLINS SSB FILTER YF-115S-02, HAND MIKE MANUAL AND
ORIGINAL SHIPPING BOX. I AM THE ORIGINAL OWNER AND NON SMOKER. PRICE IS $1400.
YOU WILL HAVE NO DISSAPOINTMENTS WHEN YOU RECEIVE THIS RIG. STEVE W1SN
(508) 222-1261

4

4391. fs: 50ft tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: tontoe2001@aol.com
Message-ID: <20000501082626.14591.00001316@ng-ch1.aol.com>
Source record: 80339

Still have the 50FT tower. Lots of calls and promises but still here. 50ft tower in good condition. 5x10 sections. Tapers to top, free standing.. Tilt from bottom. Tan color. All aluminum. All hardware/winch and Alliance H/D rotor motor attached. (had 12' beam and turned with ease. Don't know manufacture. On ground. Pick up SE Ma. (cape cod) 100.00 firm

4392. FS: Kenwood TS950SD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: briangw0wgw@aol.comNojunk
Message-ID: <20000501083103.10668.00000882@ng-cu1.aol.com>
Source record: 80340

Still havw for sale this mint kenwood TS950SD. Just been fully serviced by the main UK service centre "Castle Electronics" and had finnals changed as well at a cost of ï¿½400.

Works 1000%, all boxed with manuals.

ï¿½1400 Pounds.

Brian

E-mail me for info
Life A'int What It Used To Be Captain!!

4393. FS: ASTRON RM60A POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000501083942.28979.00000456@ng-fk1.aol.com>
Source record: 80341

Very Nice! ASTRON RM60A power supply.
Continous duty.
50 amp rack mount supply.
Dual meter - amps / volts
Bought for repeater amp (also for sale) and didnt need either!
60lbs shipping weight - buyer pays.
OR pickup in NY/NJ area.
New from ASTRON $467.95 (I called)

$275 firm (plus shipping if need be)
Email if intrested please.
Thanks

4394. Re: HF linear Amps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: Ron Klein <ronklein@ix.netcom.com>
Message-ID: <9muqgssjkor48qsgf84ndjkeg5t366714l@4ax.com>
Source record: 80342

On Tue, 11 Apr 2000 20:22:28 -0400, "lamboray" <lamboray@netrox.net>
wrote:

>Thanks for the info want something that runs off 120 volt. Looking at all
>the catalogs could only find amp from ameriton,Icom or yaesu(sic)

Alpha Power makes a line of top performing linears.. their site is at:
http://www.alpha-power-inc.com/

They aren't low cost, but they are fine amplifiers that deliver "real"
power.

Ron - W0OSK

Ron Klein
----
ronklein@ix.netcom.com

4395. FS: MIRAGE REPEATER AMPLIFIER - D1010RN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000501084715.28979.00000460@ng-fk1.aol.com>
Source record: 80343

440 - 450 MHZ model D1010RN
4 watts input / 80 watts output
Mounted to large heatsink (factory installed).
Excellent cond.
Bought for repeater use and didnt need it..

View this amp at the Mirage site below:

www.mirage.com/mirageamp/amplifiers/repeat.html

$275.00 firm - shipping included.

Please email if intrested.
Thanks

4396. FS: Motorola Visar Overnight Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000501085111.08601.00000692@ng-fp1.aol.com>
Source record: 80344

$20!

Standard overnight charger...

NEW

NTN8014

Email only.

4397. NEED 2 PUSH TO TALK DESK MIKES !!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-01 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <957186133.693419@newscache.cleveland.core.com>
Source record: 80345
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Hello All,

Local Little League program needs to revamp the PA SYSTEM. I need 2 PUSH TO TALK DESK MIKES. (D104 - Turner - Whatever) They have been using normal on/off switch type mikes and wore them out (plus the dads who are announcing the games sometimes forget to turn the mike off and comments that should not have been heard were !!!!) Push to talk should help this out. Please let me know what you have. the Little League Organization is on a limited budget.

Thanks,

Russ ----- W8RHJ

4398. WANTED: ICOM 706 or 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000502083930.07408.00000791@ng-cl1.aol.com>
Source record: 80146

Hello,

I am looking for a used ICOM 706 or 706MKII. Maybe you have one for sale?

Thanks,

Jason S. Hulet
Traverse City, MI
W1WOW

4399. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Sean Baxter <NOSPAMsbaxter@gte.net>
Message-ID: <I9AP4.63$Z71.25210@dfiatx1-snr1.gtei.net>
Source record: 80147

The review in QST by N1RL is one of the best radio reviews by QST that I can remember. It was a balanced review accurately stating the pros and cons of this radio. Lately the QST radio reviews have been nothing more than advertisements glossing over the reviewed radio problems.

The performance numbers are not so hot, but not let that fool you. The filter, tx/rx audio, and color LCD performance of this radio are superb as outlined in the QST
review. The average ham installation will not come close to overloading this receiver.

You will not like this radio if you are a serious CW user/contester because of
the CW DSP quirks. It might not be a good field day radio. However, what was missed in the review is the auto-tuner is in-line during receive. Like the auto-tuner in the original 756, provides another 35db of out-of-band signal rejection. So, with the tuner in-line it should perform well in a field day environment if you wanted to subject your $2900 US radio to such elements.

It is not the perfect radio, it is noticeably better than the 756 I had in many aspects. Give Icom a cigar.

Sean - K3XT
==========

KK4TL <kk4tl@aol.com> wrote in message
news:20000501232137.23698.00000474@ng-fu1.aol.com...
> Just got this comparison from the Icom reflector. Compares some specs of the
> 756-PRO to the 775DSP. 92dB dynamic range in the 2 tone 3rd order IMD spec?
> Is this ok for Y2K technology? Or is it a "nice try but no cigar" result?
> ==
> 756PRO review June 2000 page 68 versus 775DSP review in January 1996
> page 68.
>
> Best Minimum discernible signal 500 Hz IF filtering:
>
> Freq 756PRO 775DSP 775DSP better by
>
> 1.0 MHz -117dBm -131dBm 14dB
> 3.5 MHz -141dBm -143dBm 2dB
> 14 MHz -140dBm -143dBm 3dB
> 28 MHz -140dBm -145dBm 5dB
>

> Blocking Dynamic range with 500 Hz IF filters Preamp off:
>
> Freq 756PRO 775DSP 775DSP better by
>
> 3.5 MHz 127dB 139dB 12dB
> 14 MHz 127dB 137dB 10dB
>
> Two Tone, third order IMD dynamic range with 500 Hz IF filters and
> Preamp off:
>
> Freq 756PRO 775DSP 775DSP better by
>
> 3.5 MHz 92dB 106dB 14dB
> 14 MHz 95dB 106dB 11dB
>
> 3.5 MHz +13.5dBm +20dBm 6.5dB
> 14 MHz +15.4dBm +21dBm 5.6dB
> ==========
> Does anyone have the article from the test of the original 756? The same
> comparison just might be interesting.
> ==========
> Please help my friend Jennifer find her mom. Click here.
> http://hometown.aol.com/frogchik27/myhomepage/index.html
>

4400. WTB Timewave DSP 9+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <8emk1jctd2@duke.telepac.pt>
Source record: 80148

```
WTB Timewave DSP 9+

JM Nunes LISBOA PORTUGAL
```

4401. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <vPAP4.6801$PL4.225913@ozemail.com.au>
Source record: 80149

At 3000 bucks you should expect better. One must remember even that horror of radios the FT102 has a better set of receiver numbers. Putting in a narrow bandwidth roofing filter and some matched pairs of International Radio filters you have one hell of a radio, that the current crop of radios will be find hard to equal. For something that is designed in the year 1999 they have done a lousy job. If this this is going to be the future architecture of the future ham transceivers god help us all. Maybe Icom has done some research and have found that the ham population HF will drop 75% and decided there was no need for a decent receiver, who knows? Icom just cant seem to produce a decent HF radio receiver. Every one of there HF radios has had problems, i think they should really be ashamed of themselves and their engineers. If a company in CA called Elecraft can product a better receiver why cant they with all their resources? I just hope Yaesu is still wanting to stay the King of HF DX and Contest radios, and produce a receiver with low phase noise, a huge 3rd intercept point, great selectivity, and great dynamic range. The FT1000D would be a good canditate for this upgrade, by jingo all they would have to do is change some pin diodes and few other minor details to be truly the best. Some just have to reinvent the wheel. It is certain these manufacturers are just not looking hard at what makes a decent receiver, there heads must be buried in the sand. It seems Dr Ulrich Rhode has been writing about this ever since the days of Ham Radio Magazine, but techniques he talked about 20 years ago only seem to be filtering through now. All manufacturers really have to catch up with the times.

Sean Baxter <NOSPAMsbaxter@gte.net> wrote in message
news:I9AP4.63$Z71.25210@dfiatx1-snr1.gtei.net...
> The review in QST by N1RL is one of the best radio reviews by QST that I
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> this radio. Lately the QST radio reviews have been nothing more than
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>
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> filter, tx/rx audio, and color LCD performance of this radio are superb as
> outlined in the QST
> review. The average ham installation will not come close to overloading
> this receiver.
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> You will not like this radio if you are a serious CW user/contester
because
> of
> the CW DSP quirks. It might not be a good field day radio. However, what
> was missed in the review is the auto-tuner is in-line during receive.

Like
> the auto-tuner in the original 756, provides another 35db of out-of-band
> signal rejection. So, with the tuner in-line it should perform well in a
> field day environment if you wanted to subject your $2900 US radio to such
> elements.
>
> It is not the perfect radio, it is noticeably better than the 756 I had in
> many aspects. Give Icom a cigar.
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> Sean - K3XT
> ====================
>
> KK4TL <kk4tl@aol.com> wrote in message
> news:20000501232137.23698.00000474@ng-fu1.aol.com...
> > Just got this comparison from the Icom reflector. Compares some specs
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> the
> > 756-PRO to the 775DSP. 92dB dynamic range in the 2 tone 3rd order IMD
> spec?
> > Is this ok for Y2K technology? Or is it a "nice try but no cigar"
result?
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> > 14 MHz -140dBm -143dBm 3dB
> > 28 MHz -140dBm -145dBm 5dB
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> > Blocking Dynamic range with 500 Hz IF filters Preamp off:
> >
> > Freq 756PRO 775DSP 775DSP better by
> >
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> >
> > Two Tone, third order IMD dynamic range with 500 Hz IF filters and
> > Preamp off:
> >
> > Freq 756PRO 775DSP 775DSP better by
> >
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> > 14 MHz 95dB 106dB 11dB
> >
> > 3.5 MHz +13.5dBm +20dBm 6.5dB

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> > ==========
> > Does anyone have the article from the test of the original 756? The
same
> > comparison just might be interesting.
> > ==========
> > Please help my friend Jennifer find her mom. Click here.
> > http://hometown.aol.com/frogchik27/myhomepage/index.html
> >
>
>
>
>

4402. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: n3xbu@aol.comnojunk
Message-ID: <20000502093638.16113.00000918@ng-fh1.aol.com>
Source record: 80150

I have the original 756 which I began using after I sold my FT-1000D. The Vanilla 756 is a nice radio which I believe represents the best value in Ham Radio today, hands down. Before Icom gets my $3,000 the PRO better make coffee and be an excellent performer in ALL respects. Keep an eye out for the upgraded version of the PRO. If Icom is true to form, it should be announced very soon.

4403. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8emmo0$d9d$1@slb2.atl.mindspring.net>
Source record: 80151
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

ka4cnh <ka4cnh@bellsouth.net> wrote in message
news:PkFO4.14940$oj.2064988@news4.atl...
> I suppose the standards for obtaining a degree to practice medicine
> should also be dumbed down, then most anyone could qualify. We could all
> then have our personal doctors and not have to sit in a waiting room long
> after our appointment time. Let's see now, there is no testing requirement
> or even a license for CB. So, why not just do away with all testing and
> license requirements for ham radio? I think the same should then apply to
> airline pilots. Why does more make things better? You say the hobby is not
> doing well? What about our country? This line of thinking is polluting
> America! Keep up the good work folks. Dave-KA4CNH
>
>
Absolutely not! Don't EVER dumb down the pilots and MD's exams. They're
not thorough enough as it is:

1.) Please try to find ONE example of the therapeutic value of
blood-letting??? Hey, it was one of the leading practices in the 17th and
18th centuries; yet today's medical schools do not include it in their
curriculums. Yet we trust these undereducated doctors!

2.) Quick poll of the AOPA members out there: How many of you were
tested on sewing and doping fabric as part of your exam??? I thought so.
Talk about "Pilot-Lite!" So how qualified a pilot are you if you can't
properly repair a hole in your 1948 Aeronca Sedan's horizontal
stabilizer????? (Yeah, it's all cloth over tubes, only the wings and engine
cowl are aluminum.) Yet you are trusted to fly your Cessna over *my*
house....this scares me!

See, not only Ham Radio has become "dumbed down"!

Jim Allen
KC7BDP
Staying No-Code (Buy more gear just to meet this attitude on HF? Don't waste
my time!)

4404. kenwood TM-251 display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: ed <edholmes@renc.igs.net>
Message-ID: <390EDE17.785CADB9@renc.igs.net>
Source record: 80152

Has anyone had a problem with the display, that all the pixels light up and flash. This has been a problem with this receiver since I bought it 2 years ago. Sometimes it will come up right showing the frequency, etc, then other times all the pixels will light up and stay that way,

Help.

4405. F.S. Cushcraft R-7 Vertical

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000502095626.08486.00000886@ng-cs1.aol.com>
Source record: 80153

R-7 in very good condtion with manual. $ 100.00 pickup in central New York State only. Thanks, Garry

4406. F.S. ICOM IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <BiBP4.11383$4C3.81290@typhoon.tampabay.rr.com>
Source record: 80154

Selling My Icom IC-706

Thanks,
Nat.

View Here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322708628

4407. Re: Mobile Power Connection 96 Chev Blazer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8emov6$gl5$1@slb7.atl.mindspring.net>
Source record: 80155
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Lottoman <lottoman@skypoint.com> wrote in message
news:8eftbi$3057$1@shadow.skypoint.net...
> Anyone have any ideas for running a power cable from the battery to inside
> the passenger compartment on a 96' Chevy Blazer?
>
> Thanks in advance!!
>
>

If I remember correctly, the '96 Blazer was the same body style as the '89-'98 pickups. Working in a LMRS shop, I've punched and grommeted holes in the passenger side of the transmission hump (on the vertical riser) with some success (fairly quick, but you get "greased" by the undercarriage - so that's the "quick and dirty method"). On my own '91 Silverado; I didn't want to try that - wanted to keep spinning drill bits away from the 3-day old clutch slave cylinder. I found that the broadcast radio antenna coax went out through a HUGE THICK grommet just below the A/C evaporator box on the passenger side firewall. It took some time, but I managed to pull two #10 stranded lines out to the power buss next to the A/C dryer without cutting into the grommet; just "stuffed and cussed" it through with the antenna lead.

Before anybody starts yelling: 1.) Yes, stray RFI could be coupled from the new power leads onto the coax shield; if repeat IF you aren't using some kind of noise choke on the power. My thought's (and my Elmer's at the shop) was that strange noises on the stereo were preferable to erratic operation of the ABS system should go out the driver's side. 2.) That power buss is where the high-amp accessories and the alternator are connected to the battery. This almost guarantees the need for a noise filter on the radio lines; but is a much cleaner location to tie down the B+ leads. I've powered much gear from those points, 75W Micors, MASTR II - based IMTS rigs, solid state HF amps. My own gear has been powered from that point since July '91 with virtually no problems - can't say *zero trouble* - when one of the diodes gave up in my alternator, the chokes couldn't keep the ringing noise out of 6M TX with the brick on. Since it also didn't charge the battery properly, I just decided to replace the alternator. Problem solved.

Jim Allen
KC7BDP

"Empirical data derived by the author may not necessarily be duplicated by the reader. Posted mileage figures are typical, your mileage may vary. Professional driver on closed course. etc., etc."

4408. Re: FA Drake 2-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Praetorian <NOSPAMtordarroch@yahoo.com>
Message-ID: <390F14E9.2D8E@yahoo.com>
Source record: 80156
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Just my own opinion .. I have decided that I don't like EBAY sales.

I would much rather come to some agreement instantly with some other post which sells an object ... and to find out immediately whether or not I will get the object. Waiting out several days to find out whether or not I win a bid does not get me the coveted object usually. To my experience, most EBAY bids wildly exceed the worth of the object. OK for the seller, I guess, and for those who simply MUST have it at any price.

4409. FS FT-726-R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8emqo2oct1@ns2.htc.net>
Source record: 80157

For sale Yaesu FT-726-R, nice condition no scratchs or gouges,
has 6 meter, 2 meter, 430 modules, satellite board. Just taken
out of service as bought a 847. 550.00 plus shipping, or may
entertain swap towards HF amp, 1kw + small size..
73 Merv K9FD

4410. FS: STANDARD C5900DA TRIBANDER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: dse210@aol.com
Message-ID: <20000502114339.05659.00001117@ng-cj1.aol.com>
Source record: 80158

Standard c5900da for sale. Covers 50mhz, 144mhz, 440mhz. Very good condition.
Works great. Has extended receive including the AM aircraft band. Will take
$625.00 including shipping int the Cont. US.
Thanks for reading.

4411. MOTOROLA GM900 Research diagram interfacing programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Marc <marc.bourrely@libertysurf.fr>
Message-ID: <8emu5c$3097$1@news6.isdnet.net>
Source record: 80159

Hello,

I search for the diagram of wiring of the cord of the issuing Motorola GM900. On the http://www.batlabs.com site I didn't find the diagram of the cord with the interfacing of programming.

All information have this topic is the welcome. Thank you.

Marc 73 of F1ITO marc.bourrely@libertysurf

4412. MOTOROLA GM900 Research diagram interfacing programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Marc <marc.bourrely@libertysurf.fr>
Message-ID: <8emu51$ba2$3@news2.isdnet.net>
Source record: 80160

Hello,

I search for the diagram of wiring of the cord of the issuing Motorola GM900. On the http://www.batlabs.com site I didn't find the diagram of the cord with the interfacing of programming.

All information have this topic is the welcome. Thank you.

Marc 73 of F1ITO marc.bourrely@libertysurf

4413. Tell me about NCG Radios...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8en0vqcto1@nnrp1.deja.com>
Source record: 80161

Looking for info on the NCG 15 meter radios and I also see there was a
tri-bander built at one time. Can anyone tell me more about these
mobile radios or point me to a website that has info??

Thanks,
Paul Jordan
kl0an
Fairbanks, AK

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

4414. FS - Carrying Bag for Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Tony <tbonanno@my-deja.com>
Message-ID: <8en26aebj1@nnrp1.deja.com>
Source record: 80162

For Sale - New condition, never used carrying bag for Drake SW-8.
Drake price is $49 plus shipping. Asking $35 plus shipping. See Drake
website for further description of bag -
http://www.rldrake.com/swl/bag.html

Sent via Deja.com http://www.deja.com/
Before you buy.

4415. ISO Icom IC-2A PTT Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <390F0F86.BF510081@innercite.com>
Source record: 80163
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

Good morning. I have a Icom IC-2A that is in need of the PC mounted PTT switch that mounts on the main board. Everything works fine with the external mike but would like to get it to work without the external mike. Does anybody have an extra switch that they can send, or point me in the right direction. Will gladly cover all costs. Thanks and
73's Don KB6GQA

4416. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: runner.@excite.com
Message-ID: <runner.-ya02408000R0205001329200001@news.isd.net>
Source record: 80164

Everyone....three cheers for ICOM, HIP HIP Hurrahhhhh great job again!!!

Now, Yaesu, Kenwood, what can you do to top Icom......forteen bells and FIFTEEN whistles maybe.

I dont think there's a market anymore for top line receivers Jack, The customers are too easy to please.

dj

In article <vPAP4.6801$PL4.225913@ozemail.com.au>, "Jack Peters" <a.as.switz@talk21.com> wrote:

>At 3000 bucks you should expect better. One must remember even that horror
>of radios the FT102 has a better set of receiver numbers. Putting in a
>narrow bandwidth roofing filter and some matched pairs of International
>Radio filters you have one hell of a radio, that the current crop of radios
>will be find hard to equal. For something that is designed in the year 1999
>they have done a lousy job. If this this is going to be the future
>architecture of the future ham transceivers god help us all. Maybe Icom has
>done some research and have found that the ham population HF will drop 75%
>and decided there was no need for a decent receiver, who knows? Icom just
>cant seem to produce a decent HF radio receiver. Every one of there HF
>radios has had problems, i think they should really be ashamed of themselves
>and their engineers. If a company in CA called Elecraft can product a better
>receiver why cant they with all their resources? I just hope Yaesu is still
>wanting to stay the King of HF DX and Contest radios, and produce a receiver
>with low phase noise, a huge 3rd intercept point, great selectivity, and
>great dynamic range. The FT1000D would be a good canditate for this upgrade,
>by jingo all they would have to do is change some pin diodes and few other
>minor details to be truly the best. Some just have to reinvent the wheel. It
>is certain these manufacturers are just not looking hard at what makes a
>decent receiver, there heads must be buried in the sand. It seems Dr Ulrich
>Rhode has been writing about this ever since the days of Ham Radio Magazine,
>but techniques he talked about 20 years ago only seem to be filtering
>through now. All manufacturers really have to catch up with the times.
>

4417. Drake HF Station For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Carver Washburn <clwashburn@worldnet.att.net>
Message-ID: <390F1EA2.F97AA16A@worldnet.att.net>
Source record: 80165

Full HF station complement of operating Drake equipment for sale: T4X transmitter with two extra 500 KHz bands for MARS frequencies, AC4 power supply for T4X, R4A receiver (built in power supply) and MS-4 speaker & equipment manuals. I'll throw in extra pair of T4X final tubes and a new Heil dynamic microphone. $375. takes all plus shipping.
Name: Carver Washburn
Callsign: W2TFM
Email: clwashburn@worldnet.att.net

4418. Re: WANTED: ICOM 706 or 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8en66hcne1@news.smartworld.net>
Source record: 80166

JUST SO YOU KNOW TEXAS TOWERS HAS THE 706MK2 FOR 799 IF THEY STILL HAVE
THEM. WWW.TEXASTOWERS.COM
"Jason S. Hulet" <jhulet@aol.com> wrote in message
news:20000502083930.07408.00000791@ng-cl1.aol.com...
> Hello,
>
> I am looking for a used ICOM 706 or 706MKII. Maybe you have one for sale?
>
> Thanks,
>
> Jason S. Hulet
> Traverse City, MI
> W1WOW

4419. FS DRAKE TV1000LP LOW PASS FILTER $25 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8en5tt$c4u$1@news.smartworld.net>
Source record: 80167

THIS DRAKE FILTER IS IN FAIR SHAPE. HAS SCRATCHES ON IT. BUT WORKS FINE. $25 SHIPPED MWIN1010@HOTMAIL.COM

4420. WTB: Johnson Thunderbolt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <20000502154159.26660.00000898@ng-cf1.aol.com>
Source record: 80168

Looking for a Johnson THunderbolt - any condition.
Jim
w9ud

4421. Re: WANTED: ICOM 706 or 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000502155232.09842.00000716@ng-fs1.aol.com>
Source record: 80169

HELLO JASON: I HAVE A 706 MKII. IT IS LIKE BRAND NEW. COMES WITH MANUAL,SEPARATION CABLE, COLLINS SSB FILTER AND ORIGINAL BOX. IT DOES NOT HAVE THE DSP UNIT.I WILL ALSO INCLUDE A LIKE NEW VC300 VECTRONICS 300WATT TUNNER. PRICE IS $675, WHICH INCLUDES FEDEX SHIPPIG. STEVE W1SN

4422. WANTED: ICOM 706 or 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000502161738.09311.00000725@ng-fq1.aol.com>
Source record: 80170

Hello,

I am looking for a used ICOM 706 or ICOM 706MKII

Thanks

Jason S. Hulet
W1WOW

4423. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <7QGP4.6404$_44.1268098@news2.atl>
Source record: 80171
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello to all on the group. I would like to thank all that responded to my posts. Amazing how opinions differ and how many mailed about this subject. I will not bother you with the numbers in the affirmative, as most of you probably don't care to read such things.

1.) Jim, to answer you, medical science does make use of somewhat older, proven practices. Being the well read person I am sure you are, you apparently missed the modern use of LEACHES! I am sure you know what they are and their use in "Blood-Letting". Ask someone who has had a finger re-attached.

2.) As for sewing a patch on an Aeronca, if it was not such a chore, I would send you photos of my shop and myself as I was in the process of recovering a 1946 Aeronca 7AC. You would most likely start drooling when you saw the certified aircraft welds I did on the tubing. (My father was a welding instructor during the Big War.) The step and also the rear portion of the fuselage was rebuilt. And, yes, I did the doping and the painting and won a trophy the first time it was shown. I am not a current member of AOPA, and I doubt many members could handle the job you mentioned. But, if you care to visit the local chapter of the EAA, I would be happy to introduce you to some of the members. I might even lend you some past issues of Sport Aviation and let you see what that hobby has to offer. By the way Jim, when did you last read "Stick and Rudder?".

Again, I thank you all. See you on CW! 73, Dave-KA4CNH

PS: Even the wings on a 7AC are fabric covered!

"Jim Allen" <jmallen@altavista.net> wrote in message
news:8emmo0$d9d$1@slb2.atl.mindspring.net...
>
> ka4cnh <ka4cnh@bellsouth.net> wrote in message
> news:PkFO4.14940$oj.2064988@news4.atl...
> > I suppose the standards for obtaining a degree to practice medicine
> > should also be dumbed down, then most anyone could qualify. We could all
> > then have our personal doctors and not have to sit in a waiting room
long
> > after our appointment time. Let's see now, there is no testing
requirement
> > or even a license for CB. So, why not just do away with all testing and
> > license requirements for ham radio? I think the same should then apply
to
> > airline pilots. Why does more make things better? You say the hobby is
not
> > doing well? What about our country? This line of thinking is polluting

> > America! Keep up the good work folks. Dave-KA4CNH
> >
> >
> Absolutely not! Don't EVER dumb down the pilots and MD's exams. They're
> not thorough enough as it is:
>
> 1.) Please try to find ONE example of the therapeutic value of
> blood-letting??? Hey, it was one of the leading practices in the 17th and
> 18th centuries; yet today's medical schools do not include it in their
> curriculums. Yet we trust these undereducated doctors!
>
> 2.) Quick poll of the AOPA members out there: How many of you were
> tested on sewing and doping fabric as part of your exam??? I thought so.
> Talk about "Pilot-Lite!" So how qualified a pilot are you if you can't
> properly repair a hole in your 1948 Aeronca Sedan's horizontal
> stabilizer????? (Yeah, it's all cloth over tubes, only the wings and
engine
> cowl are aluminum.) Yet you are trusted to fly your Cessna over *my*
> house....this scares me!
>
> See, not only Ham Radio has become "dumbed down"!
>
> Jim Allen
> KC7BDP
> Staying No-Code (Buy more gear just to meet this attitude on HF? Don't
waste
> my time!)
>
>

4424. 3 Element 2 meter quad antennas ...how to stack??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: fmaxsc@hotmail.com
Message-ID: <390f39a4.74033650@nntp.ix.netcom.com>
Source record: 80172

Would like to have two 3 element quads on a boom together ...will the phasing (power divider) Cushcraft sells for the 13 B work, or is it uniquely made for their Boomers?

Thanks!

Fred (please e-mail)

4425. Midland programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Jon <jonjo@powertech.no>
Message-ID: <390F3E48.824DD835@powertech.no>
Source record: 80173

Anyone who got info about programming of Midland 70-145, specially looking for pin-config. of the programming-connector inside radio.

Jon

4426. Re: FS: Ham Gear....just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: radionut@aol.com
Message-ID: <20000502170103.14500.00000984@ng-fw1.aol.com>
Source record: 80174

They might have made a typo and wanted to say "after April 15, 2000"
Did anyone think of this instead of jumping the gun?

4427. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <FvHP4.18328$x4.608312@newsread1.prod.itd.earthlink.net>
Source record: 80175
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

OK Dave, lets test all the astronauts to make sure they can
stitch and pitch a wing correctly. I mean, it's a REAL essential
skill for a shuttle pilot. Right?

Mike

ka4cnh <ka4cnh@bellsouth.net> wrote in message
news:7QGP4.6404$_44.1268098@news2.atl...
>
> Hello to all on the group. I would like to thank all that
responded to
> my posts. Amazing how opinions differ and how many mailed about this
> subject. I will not bother you with the numbers in the affirmative, as
most
> of you probably don't care to read such things.
>
> 1.) Jim, to answer you, medical science does make use of somewhat
older,
> proven practices. Being the well read person I am sure you are, you
> apparently missed the modern use of LEACHES! I am sure you know what
they
> are and their use in "Blood-Letting". Ask someone who has had a finger
> re-attached.
>
> 2.) As for sewing a patch on an Aeronca, if it was not such a
chore,
> I would send you photos of my shop and myself as I was in the process
of
> recovering a 1946 Aeronca 7AC. You would most likely start drooling
when you
> saw the certified aircraft welds I did on the tubing. (My father was a
> welding instructor during the Big War.) The step and also the rear
portion
> of the fuselage was rebuilt. And, yes, I did the doping and the
painting and
> won a trophy the first time it was shown. I am not a current member of
AOPA,
> and I doubt many members could handle the job you mentioned. But, if
you
> care to visit the local chapter of the EAA, I would be happy to
introduce
> you to some of the members. I might even lend you some past issues of
Sport
> Aviation and let you see what that hobby has to offer. By the way Jim,

when
> did you last read "Stick and Rudder?".
>
> Again, I thank you all. See you on CW! 73, Dave-KA4CNH
>
> PS: Even the wings on a 7AC are fabric covered!
>
>
> "Jim Allen" <jmallen@altavista.net> wrote in message
> news:8emmo0$d9d$1@slb2.atl.mindspring.net...
> >
> > ka4cnh <ka4cnh@bellsouth.net> wrote in message
> > news:PkFO4.14940$oj.2064988@news4.atl...
> > > I suppose the standards for obtaining a degree to practice
medicine
> > > should also be dumbed down, then most anyone could qualify. We
could all
> > > then have our personal doctors and not have to sit in a waiting
room
> long
> > > after our appointment time. Let's see now, there is no testing
> requirement
> > > or even a license for CB. So, why not just do away with all
testing and
> > > license requirements for ham radio? I think the same should then
apply
> to
> > > airline pilots. Why does more make things better? You say the
hobby is
> not
> > > doing well? What about our country? This line of thinking is
polluting
> > > America! Keep up the good work folks. Dave-KA4CNH
> > >
> > >
> > Absolutely not! Don't EVER dumb down the pilots and MD's exams.
They're
> > not thorough enough as it is:
> >
> > 1.) Please try to find ONE example of the therapeutic value of
> > blood-letting??? Hey, it was one of the leading practices in the
17th and
> > 18th centuries; yet today's medical schools do not include it in
their
> > curriculums. Yet we trust these undereducated doctors!
> >
> > 2.) Quick poll of the AOPA members out there: How many of you
were
> > tested on sewing and doping fabric as part of your exam??? I
thought so.

> > Talk about "Pilot-Lite!" So how qualified a pilot are you if you
can't
> > properly repair a hole in your 1948 Aeronca Sedan's horizontal
> > stabilizer????? (Yeah, it's all cloth over tubes, only the wings
and
> engine
> > cowl are aluminum.) Yet you are trusted to fly your Cessna over
my
> > house....this scares me!
> >
> > See, not only Ham Radio has become "dumbed down"!
> >
> > Jim Allen
> > KC7BDP
> > Staying No-Code (Buy more gear just to meet this attitude on HF?
Don't
> waste
> > my time!)
> >
> >
>
>

4428. Re: Replacement for Icom 821?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8eng2a$oa8$1@uranium.btinternet.com>
Source record: 80176

I saw something on a dealers web site in March saying that Icom were about to release two new radios, the IC910H and IC718. I believe it said something about the IC910H having 2m and 70cm with optional 23cm.

I posted something to this newsgroup at the time, but the info disappeared from the dealers pages soon after.

"DLR18SH" <dlr18sh@aol.com> wrote in message news:20000501212236.02262.00000658@ng-fx1.aol.com...
> I heard the Ic-746MK II will have 440 mhz added as well as satellite functions
> so there is no more market for the IC-821H.
> 73's TIM

4429. Re: ISO Icom IC-2A PTT Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <6zHP4.18346$x4.608597@newsread1.prod.itd.earthlink.net>
Source record: 80177
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

All Electronics and places like DigiKey routinely sell those
little switches. While I don't know EXACTLY what switch is
in the IC-2A, you might be able to kludge something in.

If you do buy generic, be aware that some of those switches
DO NOT short, they just go from high resistance to moderate
resistance. This is actually ok in most matix applications.

I had to repair a radio in an old Dodge Caravan that had a
soft drink splash on it, and it took out about 5 or so of the
buttons. They aren't hard to replace, but if you can't get
exact, get one that is not as 'TALL' as the original. You can
always space it up, you can't always easily cut it down.

I'd have to actually look at my IC-3AT to see what the switch
is.

Mike

Donald Smith <desmith@innercite.com> wrote in message
news:390F0F86.BF510081@innercite.com...
> Good morning. I have a Icom IC-2A that is in need of the PC mounted
PTT
> switch that mounts on the main board. Everything works fine with the
> external mike but would like to get it to work without the external
> mike. Does anybody have an extra switch that they can send, or point
me
> in the right direction. Will gladly cover all costs. Thanks and
> 73's Don KB6GQA
>

4430. Logikey K-1 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: K3VJ <nospam@erols.com>
Message-ID: <020520001755003475%nospam@erols.com>
Source record: 80178

I don't have the manual for my K-1, but there doesn't appear to be a command for adjusting sidetone volume. Anyone know how to install a sidetone volume control in this keyer.
Thanks,
K3VJ

4431. FA: Yaesu VX-1r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: rtpscan@my-deja.com
Message-ID: <8enkc6$3os$1@nnrp1.deja.com>
Source record: 80179

Check out this new auction

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323064953

Sent via Deja.com http://www.deja.com/
Before you buy.

4432. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <PU8POQSXAxLYaG7D1pPZUT2X5Vqr@4ax.com>
Source record: 80180

runner.@excite.com (D. John.) wrote:

>
>Everyone....three cheers for ICOM, HIP HIP Hurrahhhhh great job again!!!
>
>Now, Yaesu, Kenwood, what can you do to top Icom......forteen bells and
>FIFTEEN whistles maybe.
>
>I dont think there's a market anymore for top line receivers Jack, The
>customers are too easy to please.

Well, I'm still trying to figure out what a 3rd order intercept point
level is, and what the hell it's significance is to receiver
performance :-)

Bob
k5qwg

4433. Re: Barriers of entry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Jim Allen <jmallen@altavista.net>
Message-ID: <8enklkiab1@slb7.atl.mindspring.net>
Source record: 80181
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Just have to reply!

1.) True, I left out leeches. Actually the leeches these days are used mainly for debrieding (sp?) dead tissue and the elimination (by ingestion) of bacterial matter in wounds. I was referring to the practice of removing blood in order to alleviate various maladies thought to be induced by "too much blood" - early hypertension repairs!

2.) Actually I have spent time with the local EAA. The Aeronca example was one I chose from personal experience. Fortunately, I don't have to scan in photos to you... try this website: http://yumaemall.com/cityofyuma/index.html. Down at the bottom of the page is a clickthrough for the photo album. I haven't looked recently, think I'm in one or two pics. This little red beauty has given me the bug; once my year as Jaycee Pres. is up, it's off to the FBO for instructions. Of course by the time I get my ticket, we'll have donated the old girl -not that I'd really want to land our classic 1300 lb. taildragger in a gusting Sonora desert crosswind anytime soon. BTW: I did push the story a bit...the tailfeathers were okay, there was a little bit of a rip in the fuse where the rudder bellcrank exited. And, actually, (shamefaced grin) we used an iron-on before the dope. EAA guy's idea!

Jim Allen
KC7BDP
President, Yuma Jaycees
Director (1 of 10), Yuma Jaycee

4434. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <cGIP4.1574$Z71.171627@dfiatx1-snr1.gtei.net>
Source record: 80182
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

<tap@value.net> wrote in message
news:390e5258.310286981@news.value.net...
> It's kind of strange to hear people bash the 920's receiver.
> I chose a 920 over a 746, *because* of the receiver, the ergonomics,
> and the fact that I don't care for blue displays.

> Just my opinion.
>
> Tom
> KB6IAC

OUT of curiosity Tom did you make your selection base purely on printed specs - or in actual, direct, real-life on-air comparisons? After all, individual units DO display performance variations from unit to unit, and it's what they actually do in YOUR specific environment that counts - NOT what shows up in a scope in some obscure distant electronics lab - and THAT was MY point... NOW, if the "ergonomics" and "blue display" was the governing factor, that's another thing...

Gary - KJ6Q

>
>
>
> On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q" <davison7@gte.net>
> wrote:
>
> >
> >
> >
> >Jack Peters <a.as.switz@talk21.com> wrote in message
> >news:CC7O4.3013$PL4.102149@ozemail.com.au...
> >> Read the QST and CQDL magazine reviews. In particular look at the
> >dynamic
> >> range, third order intercept point, second order intercept point,
> >> transmitter phase noise etc etc. It is only looking at these
numbers
> >can you
> >> decide what is the best unit, everything else is heresay and
> >subjective
> >> babble.
> >
> >
> >GEE - and *I* thought that actually LISTENING to one in REAL LIFE

> >situations was the ultimate test. It's certainly the way I bought
> >MINE - now I guess I'll have to read the technical specs to see if I
> >am REALLY hearing what I *thought* I've been hearing all this time -
> >be a SHAME if I have to junk my nice radio because a set of printed
> >specs NOW tell me it's no good...
> >
> >That's as ludicrous as the "audio experts" on AM, who spend more time
> >LOOKING at your received signal on a scope than they do LISTENING to
> >what you are saying... "Eh, sorry OM, I missed most of your last
> >transmission because I was busy putting yer signals thru my scope and
> >spectrum analyzer - could you repeat?"
> >
> >--
> >Gary - KJ6Q
> >= = = = = = =
> >BIGGEST THREAT to U.S. National parks?
> >Not pollution or environmental issues...
> >It's UN seizure, as allowed by our "political leaders",
> >already seen in Yellowstone Park and the Grand Canyon!
> >.........
> >American government - giving our country away, million
> >by million, and acre by acre - to many who are sworn enemies.
> >
> >>
> >>
> >> Aristotle Zoulas <zoulas@inch.com> wrote in message
> >> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
> >> > I am also compairing both units. I took a look on eham,net and
the
> >746
> >> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
> >most
> >> > people would choose the 746. Not because its icom but because of
> >the
> >> > overall quality and performance. I will be getting one of these
in
> >the
> >> > next month. I think I too will go for the 746. Any other postings
> >to
> >> > this gentleman's question would be appreciated.
> >> >
> >> > 73
> >> >
> >> > KC2GBS
> >> >
> >> >
> >> >
> >> >
> >> >
> >> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:

> >> >
> >> > >Any comments on these two fine rigs? I know the IC 746 has 6
and
> >2
> >> meters, but
> >> > >aside from that, what do you thinK?
> >> > >
> >> > >Mike
> >> > >Newport News, VA
> >> >
> >>
> >>
> > >
>

4435. Re: Solid State Kenwood Rig Models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: KD7FLE@yahoo.com
Message-ID: <390f59e5.28547149@news.teleport.com>
Source record: 80183

Sign up for the Kenwood list at www.qth.net.

TSx20x (ie TS520, TS520S etc), TSx30x are hybrid rigs, solid state
front end with tube finals. The exception is the TS430S which is all
solid state (and a good radio IMHO, since this is what I have!)

TSx40x and beyond are all solid state.

VHF rigs I haven't a clue!

Ken
On 28 Apr 2000 02:04:07 GMT, X@Y.Z.net (Kludge) wrote:

>On Thu, 27 Apr 2000 03:45:20 -0400, joe scribbled:
>>Does anyone know where I can get a list of the Kenwood solid state
>>models (old and current) ?
>
>Well , yes.... www.kenwood.com

73, Ken KD7FLE
Milwaukie, OR SOC# 254

4436. Re: KV4FZ: When the Feds Fanned Out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Bob Sherin <bob_sherin@my-deja.com>
Message-ID: <8ennc7$740$1@nnrp1.deja.com>
Source record: 80184

In article <1823-390E30B2-67@storefull-242.iap.bryant.webtv.net>,
Trebb@webtv.net (Bob Sherin) wrote:
>
> It was before Hurricane Andrew, 1992. I had been invited to St. Croix,
> all expenses paid. From the airport, we twisted some twenty minutes
> through the old island, turning up a dirt road where we bounced slowly
> to the top of a hill and stopped. Herb, Monika Shoenbohm and I got out
> of the car.
>
> The scene was breath-taking: standing atop a one hundred foot cliff, the
> shimmering Caribbean, turquoise in color, danced gently as far as the
> eye could see, etched by a receding sun that highlighted St. Croix's
> tropical allure. Close by was a seventy foot tower crowned by
> monobanders, an unmistakable clue that a zealous ham lived nearby. This
> had to be the best ham location in the world!
>
> Next day, a world away, we entered the island's, old federal Courthouse.
> (A new one has since been built.) I was told to sit outside the
> courtroom in an old veranda appointed with rickety chairs. During my
> few days wait there, characterized by dodging real time pigeon droppings
> in soaring temperatures, I would see a panorama of intrigue unfolding.
>
> Like musical chairs, witnesses came and went. Except for some amiable
> FCC guys, people showed their animus against Herb as they buzzed
> secretively. An aura of importance underscored this scene, one I could
> never have imagined if I weren't seeing it with my own eyes.
>
> The grapevine soon told that I was there to assist Herb, and the human
> dynamic changed from a modicum of warmth to ice cold. Some would not
> sit next to me or within ear shot. Education about federal prosecution
> was just beginning.
>
> At lunchtime the Court took recess. Herb and Monika invited me for
> lunch a few blocks away. As we strolled, taking care to step up and
> down the curb stones of zany sizes, we were followed by several of the
> trial people. We arrived at the restaurant, quaintly decorated with
> smart woodwork. Sipping my drink, I surveyed the lunch crowd with the
> natural curiosity of a tourist. That's when I noticed the same people
> from the trial sitting nearby.
>
> Herb pointed out the prosecutor. Others remained nameless during the
> entire ordeal, but I would see them everywhere. And whenever I used the
> telephone back at Herb's house, I heard suspicious clicks.
>

> Some one million dollars was poured into this prosecution. The Secret
> Service and FBI, which had interviewed dozens of witnesses on the island
> and in the States, were there in force. It didn't take a genius to
> determine, they were scrutinizing our every move.
>
> Herb, strong minded, outspoken and, at times, using very bad judgement,
> had made many enemies. As one of the Republican party faithful, he had
> exposed corruption and wrongdoing, impacting the careers of many,
> including the Governor. He had also rankled many hams.
>
> I first met Herb in the mid-eighties at Miami International Airport.
> Seeking something meaningful in my ham life, I was there to interview
> him about the telephone, toll, bypass feud polarizing the ham community.
> Herb had taken a stand against the Intercon Net for allegedly misusing
> amateur phone patching. He often pointed out that the Jim Jones' group
> had used Intercon for some of their business. Herb was just the kind of
> subject I needed: hot news for information bulletins and print
> journalism.
>
> Only the future would tell how hot the story would become. As Mr. Law
> and Order, Herb had raised the bar of justice for himself and created a
> coterie out to get him.
>
> When Caribbean Long Lines Services started operating on St. Croix, Herb
> mailed a one hundred dollar check as enrollment fee. That check, which
> the prosecution tried to cover up, was never cashed. Meanwhile, the
> irrepressible Herb was fascinated by new telephone technology. His mind
> danced with protocols, frequencies, coverage, and entry codes.
>
> He began hacking to learn how secure the system was, astonished to find
> that one out of three numbers went through. This new company, Calls,
> had virtually no security. Wrapped up with his discovery, he discussed
> it openly, including on ham radio.
>
> That's when his enemies joined forces. Among one another they cited the
> thousands of letters written to the FCC and others as evidence that Herb
> must be doing something wrong that needed to be stopped. His open talk
> about Calls' security was ideal corroboration. At the same time, new
> legislation was being enacted to thwart credit card crime and funded to
> go after exemplary cases. Herb was in the crosshairs: The million
> dollars was spent on building this one case against him.
>
> But in order to return a conviction, the government had to prove more
> than $1000 telephone fraud. No such crime, in fact, existed, so they
> fabricated a printout with phoney charges that rose slightly above the
> minimum. The fact, the alleged recipients didn't know Herb and hadn't
> talked with him didn't matter.
>
> The prosecution, with the cooperation of the investigators, invented
> real people out of thin air who in reality denied taking with Herb.

> Their expert testified to the authenticity of the list, and the Secret
> Service testified that they had interviewed every recipient of every
> call. With exculpatory evidence hidden, here was the trial's
> prelude: Pointing his finger at Herb, the prosecutor warmed up to the
> jury by telling them that here was a kingpin of crime. Seemed an open
> and shut case.
>
> Only after the trial was Herb able to research calls on the surprise
> printout. One was a Franklin Gell of Miami,Florida. I looked up Mr.
> Gell in his Little Havana home. Warmly welcoming me into his home, he
> offered me a cup of Cuban coffee. We sat at the kitchen table where I
> produced the printout. Yes, we were looking at his Miami telephone
> number, but he said he didn't know any Herb Schoenbohm.
>
> I asked him if he could document his telephone calls. Returning from a
> closet with an old leather binder, he searched his records. Although he
> hadn't ever talked with Herb, he was in contact at the time with a
> colleague on St. Thomas.
>
> Here was a bold faced deception involving many on the prosecutorial
> team: random calls having nothing to do with him had been arbitrarily
> connected to Herb. The Judge reversed two counts of his conviction.
> One count remains to the time of this writing: "possession of a
> counterfeit access device with intent to defraud."
>
> And what is the device? Numbers in Herb's head. Not one number or any
> precise number but some number. Talk about Constitutional rights but
> don't put Herb under that umbrella, because those rights can be snatched
> in a heartbeat by those in control.
>
> Like him or hate him, Herb Schoenbohm's right against self incrimination
> and to due process have been violated. What's more, because the FCC, at
> their administrative hearing, expected Herb to be completely open while
> still involved in his judicial process, his position has grown worse.
> His ham license may not be renewed.
>
> Overreach is understatement!
>
> Bob Sherin, W4ASX
> Miami, Florida
>
>

--
Deriving Wisdom thru Discussion

Sent via Deja.com http://www.deja.com/
Before you buy.

4437. Re: NEW WORLD WIDE VOICE TEXT CHAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: primetim@frontiernet.net
Message-ID: <8ennuf$3cao$1@node17.cwnet.frontiernet.net>
Source record: 80185
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

In article <%L1P4.11111$g4.321955@newsread2.prod.itd.earthlink.net>, "MITBR"
<mitbr@earthlink.net> wrote:
>Hello!!
> I have a web page dedicated to the radio hobby here in Tampa Bay
>Florida. I am in the process of launching a new audio chat network on a
>channel for amateur radio enthusiasts. The idea is for webmasters to put the
>small html code somwhere on their amateur radio web page which would be
>linked all together worldwide. The system utilizes the new HearMe plugin
>which is a small 80k or so program new visitors of the amateur radio audio
>chat would download upon landing on the page which has the html code for the
>plugin. Please let me know if you decide to use the system so I can add your
>site to my links page to let others know your site is connected to the
>network. For a demonstration of the system you may email me for a time and
>date so you can see it in action. To get the html code please visit my web
>site below. To get further info on the HearMe requirments to have it work
>click on the help are for Hear Me on my web site. I am in no way affiliated
>with HearMe and my web site is a noncomercial page.You may also visit my
>radio page at the url below from 7pm to 8pm eastern time every day I try to
>be in my scanner audio chat at that time. I look forward to hearing from.
>Thankyou
>Best Regards
>Tim Breckon--
>Please visit my web site url below
>Tampa Bay Radio Page
>http://home.earthlink.net/~mitbr/Mi01000.htm
>

I thought that's what RADIOS were for?
>

4438. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <dj2001-ya02408000R0205001825260001@news.isd.net>
Source record: 80186

Page 91 of Radio Communications Receivers by Cornell Drentea, ISBN 0-1393-5

Dale J.

>Well, I'm still trying to figure out what a 3rd order intercept point
>level is, and what the hell it's significance is to receiver
>performance :-)
>
>Bob
>k5qwg

4439. WTB TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <oQJP4.18616$QN6.1147427@newsfeed.intelenet.net>
Source record: 80187

I HAVE A DENTRON CLIPPERTON V ITS A 1 4CX250 TUBE AMP .. I AM LOOKING FOR A TRANSFORMER FOR IT HAD TO BE FOR A TETRODE ONLY.. TNX

JOHN
W9JCM IN RENO NEVADA

4440. Coded Communications Modem Information Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <390F6C88.C1D1272E@innercite.com>
Source record: 80188
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Good evening. I have a Coded Communications IQmodem mod 1702741-1 that I am seeking information on. I believe it was used to interface a mobile display to a RF link in a vehicle. I have been told that they have changed the company name or have been bought out by another company. Any info will be greatly appreciated. Thanks and 73's Don KB6GQA

4441. Re: F.S. ICOM IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <3dLP4.23044$Ie5.3345835@news-west.usenetserver.com>
Source record: 80189

No you're not your auctioning it! Put that in the subject line.

nukem <iidol@mailcity.com> wrote in message
news:BiBP4.11383$4C3.81290@typhoon.tampabay.rr.com...
> Selling My Icom IC-706
>
> Thanks,
> Nat.
>
> View Here:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322708628
>
>
>

4442. FS: Yaesu FT-900/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <390F9111.3C38F8C0@wt.net>
Source record: 80190
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale: Yaesu FT-900/AT HF transceiver with remote cabling kit, mic and manual. Excellent condition. $775. If interested, contact via address below.
--
~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

4443. Re: White LED's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: cdn <dnorris@k7no.com>
Message-ID: <hu9vgske72pe25dfoq2s3co13p8n459anu@4ax.com>
Source record: 80191

On Tue, 02 May 2000 02:17:53 -0500, Mike Morrow <mike@micratek.com>
wrote:

Try here- http://www.theledlight.com/led-assemblies.html

NEW White
LED
T-1 3/4,
5mm
Discrete (loose); 5600mcd; 20ï¿½ view
angle; 4.0 VDC; 20ma;
Minimum order of 6 pcs.
6 to 10 $3.10
11 to 20 $2.95
21 to 30 $2.80
31 to 49 $ 2.70
50-100 $2.65
101 + please email for quote.

My interest is that on many of my pieces of equippment, the dial
lights require much effort to replace. E.g., my Memorizer. PITA.
Also, meter lights in my FT990. Other examples abound. At $3.10, I
can replace and have light to years as opposed to a few months with 12
volt bulbs.

>At $5.00 per each, it will be a while until they become very popular!
>
>On Sat, 29 Apr 2000 22:02:10 -0700, cdn <dnorris@k7no.com> allowed the
>following to dribble out of the keyboard:
>
>>Is anyone using white LED's as dial/meter lamps? Observations pse.
>>
>>Thx
>>
>>Dean
>>
>
>_____
>Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
> With Servers In California, Texas And Virginia - The Worlds Uncensored News Source
>Webmasters New RevShare Program http://www.uncensored-news.com/revshare.html

4444. Looking for VHF duplexer's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: hacker <dbraggs@hcis.net>
Message-ID: <39108d0b$0$5149@wodc7nh1.news.uu.net>
Source record: 80192

I have some stuff to trade for one.
VHF AND UHF RADIO'S
Just E-MAIL ME FOR INFO
ALSO looking for m100 radio software

4445. FS: FT-847 HF/VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000501203344.05651.00000744@ng-co1.aol.com>
Source record: 80272

FOR SALE: I HAVE A MINT YAESU FT-847 TRANCEIVER THAT COVERS HF,PLUS 6,2&432.
COMES WITH OPTIONAL COLLINS SSB FILTER, HAND MIKE, MANUAL, AND SHIPPING CARTON.
I AM THE ORIGINAL OWNER&NON-SMOKER. PRICE$1400. WHICH INCLUDES FEDEX SHIPPING
STEVW WISN (508)222-1261

4446. Re: Kenwood DSP-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Len <lburke1@midsouth.rr.com>
Message-ID: <ezpP4.10896$L3.89111@typhoon.midsouth.rr.com>
Source record: 80273

I use one with my TS-850. Love it. It has proved an invaulable tool in filtering out interference and improving signal quality. Also works well on transmit.

"WA1RD" <wa1rd@home.com> wrote in message news:PKOM4.45932$MZ2.539022@news1.wwck1.ri.home.com...
> I am looking for a DSP-100 for my Kenwood 450. Please e-mail me with any
> experience you have had with one and the proverbial question - is it worth
> acquiring? Thanks guys de WA1RD
>
>

4447. Re: Replacement for Icom 821?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000501212236.02262.00000658@ng-fx1.aol.com>
Source record: 80274

I heard the Ic-746MK II will have 440 mhz added as well as satellite functions
so there is no more market for the IC-821H.
73's TIM

4448. Re:Icom 735 vs 745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: mikezabel@uswest.net
Message-ID: <390e2fc5.13296366@news.uswest.net>
Source record: 80275

Thanks to all for the great input on my decision regarding a first HF Rig. I have decided to try an IC-745. Wish I could buy several and try them all, but I guess I've got years to do that. You guys are great! What a resource!
73 Mike Zabel
KC5UOJ

4449. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8elb1m$65l@ssbunews.ih.lucent.com>
Source record: 80276
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000 |

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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groups rec.radio.scanner, alt.radio.scanner, and
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the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone | (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D. |

John Miller reports the current price is $5.70 for service | manuals. Motorola advised John that Alert Monitor parts | are scarce, with last stocked being in 1995, Knobs are no | longer available, though there are many that would fit. |

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

```
---------------------------
VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz
```

Table 4. Plectron SM Model Band Limits

```
Model UHF VHF-high VHF-low
---------------------------------
SM-301 X X X
SM-302 X X
```

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

4450. Custom Position Comment on TM-D700A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: worsr@home.com
Message-ID: <390e319c.18713333@news.supernews.com>
Source record: 80277

Does anyone know how to enter a custom position comment in the D700A.?
The manual tells how to select one, but I can't figure out how to
enter or record it.

4451. fa: Big Cardwell 2-Section Cap@$8.99, NoBids! 2 days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501230541.25490.00000752@ng-df1.aol.com>
Source record: 80278

NoReserve, Nice Picture, Ends Wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318864825
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4452. fa: Kenwood PB-8 NiCad @$8.99, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501231004.25490.00000756@ng-df1.aol.com>
Source record: 80279

NoReserve, Nice shape, Pics, only at $8.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318874931
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4453. fa: Three(3) Millen Ceramic Flex-Couplings@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501231257.25490.00000762@ng-df1.aol.com>
Source record: 80280

NoReserve, Like New, Nice pics , ends wednesday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318849736
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4454. fs: Brand New Tung-Sol 5881 tube, box, ends in 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501231503.25490.00000768@ng-df1.aol.com>
Source record: 80281

Brown Base, NoReserve, Nice Clear pic, 2-days left>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318893077
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4455. fs: Palomar 40-10 mtr Tube Amp, 7 in=300 out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501232027.25490.00000774@ng-df1.aol.com>
Source record: 80282

I had to list this again as it was deleted by Ebay for unknown reasons, Maybe someone complained that it was getting all the bids and not theirs, Hi!
No Reserve, 3 nice pictures, check it out only at about $75>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4456. 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000501232137.23698.00000474@ng-fu1.aol.com>
Source record: 80283

Just got this comparison from the Icom reflector. Compares some specs of the
756-PRO to the 775DSP. 92dB dynamic range in the 2 tone 3rd order IMD spec?
Is this ok for Y2K technology? Or is it a "nice try but no cigar" result?
==========
756PRO review June 2000 page 68 versus 775DSP review in January 1996
page 68.

Best Minimum discernible signal 500 Hz IF filtering:

Freq 756PRO 775DSP 775DSP better by

1.0 MHz -117dBm -131dBm 14dB
3.5 MHz -141dBm -143dBm 2dB
14 MHz -140dBm -143dBm 3dB
28 MHz -140dBm -145dBm 5dB

Blocking Dynamic range with 500 Hz IF filters Preamp off:

Freq 756PRO 775DSP 775DSP better by

3.5 MHz 127dB 139dB 12dB
14 MHz 127dB 137dB 10dB

Two Tone, third order IMD dynamic range with 500 Hz IF filters and
Preamp off:

Freq 756PRO 775DSP 775DSP better by

3.5 MHz 92dB 106dB 14dB
14 MHz 95dB 106dB 11dB

3.5 MHz +13.5dBm +20dBm 6.5dB
14 MHz +15.4dBm +21dBm 5.6dB
==========
Does anyone have the article from the test of the original 756? The same
comparison just might be interesting.
==========
Please help my friend Jennifer find her mom. Click here.
http://hometown.aol.com/frogchik27/myhomepage/index.html

4457. Re: Oh My God! the orginal IC-756 tests better than the IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <20000501232423.23698.00000475@ng-fu1.aol.com>
Source record: 80284

Reviewing the numbers, looks like a Kenwood R-5000 would smoke the 756PRO in some of the dynamic range specs. This is NOT good news. Well, it could cause prices to be adjusted accordingly.

4458. fs: Kantronics "KAM" all-mode TNC w/Accessories$100+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000501234015.25490.00000788@ng-df1.aol.com>
Source record: 80285

Hi Guys;
I have for sale a Kantronics KAM All-Mode tnc.
This Kantronics All-Mode TNC comes with a Wall Supply, cables and Manual in a Loose Leaf Binder everything in better than Excellent shape! The TNC S/N is 100 02250 and is Version 5.01. The Manuals include: Commands/Operations and Installation Manuals. I also have the HostMaster II Manuals BUT NO SOFTWARE. There is indication in the Loose Leaf Binder that the "Smart Watch" and 32K Static Ram chip was installed along with the version 5.01 update. The Six(6)Cables include: Din to Din, Mike to 9 pin DB, RS-232 to RS-232, (2)RS-232 to DB, 8 pin DIN to rca's. Whew! There is too much to check out here so I am offering it very reasonable. All I can say is that it was all dismantled from an estate. Real Nice Clean Stuff
If you wanna see a picture of it, try this URL>>
http://members.aol.com/nutzrus/kam.jpg
Price is $100 plus some help with shipping from 11758.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4459. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: tap@value.net
Message-ID: <390e5258.310286981@news.value.net>
Source record: 80286
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

It's kind of strange to hear people bash the 920's receiver.
I chose a 920 over a 746, *because* of the receiver, the ergonomics,
and the fact that I don't care for blue displays.
I'm sure some people will doubt the validity of ARRL reviews, and
certainly everyone has their biases, preferences, and some even have
amazing ears.
But looking at the two reviews side by side, while the 746 has a
slightly better noise floor, -143 vs. -138 at 14 mhz,
The 920's BDR and IMDDR are much better than the 746 at
129 and 97 respectively, vs. 113 and 92, at 14 mhz.
These kind of figures would seem to indicate a receiver that has
better strong signal handling capability. Not to mention the 920's
excellent dsp implementation, and noise blanker.

Just my opinion.

Tom
KB6IAC

On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q" <davison7@gte.net>
wrote:

>
>
>
>Jack Peters <a.as.switz@talk21.com> wrote in message
>news:CC7O4.3013$PL4.102149@ozemail.com.au...
>> Read the QST and CQDL magazine reviews. In particular look at the
>dynamic
>> range, third order intercept point, second order intercept point,
>> transmitter phase noise etc etc. It is only looking at these numbers
>can you
>> decide what is the best unit, everything else is heresay and
>subjective
>> babble.
>
>
>GEE - and *I* thought that actually LISTENING to one in REAL LIFE
>situations was the ultimate test. It's certainly the way I bought
>MINE - now I guess I'll have to read the technical specs to see if I
>am REALLY hearing what I *thought* I've been hearing all this time -
>be a SHAME if I have to junk my nice radio because a set of printed
>specs NOW tell me it's no good...
>

>That's as ludicrous as the "audio experts" on AM, who spend more time
>LOOKING at your received signal on a scope than they do LISTENING to
>what you are saying... "Eh, sorry OM, I missed most of your last
>transmission because I was busy putting yer signals thru my scope and
>spectrum analyzer - could you repeat?"
>
>--
>Gary - KJ6Q
>= = = = = = = =
>BIGGEST THREAT to U.S. National parks?
>Not pollution or environmental issues...
>It's UN seizure, as allowed by our "political leaders",
>already seen in Yellowstone Park and the Grand Canyon!
>..........
>American government - giving our country away, million
>by million, and acre by acre - to many who are sworn enemies.
>
>>
>>
>> Aristotle Zoulas <zoulas@inch.com> wrote in message
>> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
>> > I am also compairing both units. I took a look on eham,net and the
>746
>> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
>most
>> > people would choose the 746. Not because its icom but because of
>the
>> > overall quality and performance. I will be getting one of these in
>the
>> > next month. I think I too will go for the 746. Any other postings
>to
>> > this gentleman's question would be appreciated.
>> >
>> > 73
>> >
>> > KC2GBS
>> >
>> >
>> >
>> >
>> >
>> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
>> >
>> > >Any comments on these two fine rigs? I know the IC 746 has 6 and
>2
>> meters, but
>> > >aside from that, what do you thinK?
>> > >
>> > >Mike
>> > >Newport News, VA

>> >
>>
>>
>

4460. Re: FS: MINT YAESU FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: deadhead <me@home.somewhere>
Message-ID: <0olsgs4iup9ldp0qjrunospg9cbqe81bt1@4ax.com>
Source record: 80287

Let's see, brand new at Texas Towers (and probably elsewhere) for
$1399 or yours for $1400? BTW, the collins filter doesn't hold a
candle to the crystal filter from International Radio.

Oh, please don't shout, it's extremely rude.

On 01 May 2000 12:18:01 GMT, nimski1@aol.com (NIMSKI1) wrote:

>FOR SALE: I HAVE A MINT (10) YAESU FT-847 TRANCIVER. COVERS HF PLUS 2,6,AND
>432. COMES WITH THE COLLINS SSB FILTER YF-115S-02, HAND MIKE MANUAL AND
>ORIGINAL SHIPPING BOX. I AM THE ORIGINAL OWNER AND NON SMOKER. PRICE IS $1400.
>YOU WILL HAVE NO DISSAPOINTMENTS WHEN YOU RECEIVE THIS RIG. STEVE W1SN
>(508) 222-1261
>
>
>
>
>
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>
>
>4

4461. FS Uniden SMS 825TS 800MHz radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Mitchell Katz <mcguyver@bv.net>
Message-ID: <390E76B8.6AED5CFA@bv.net>
Source record: 80288
Cross-posted to: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

I have 2 units, mobil Uniden SMS825TS 15W mobiles. One mic between the two of them. I have no use for them since there is EDACS here where I live. Best offer takes the pair. They power up fine..

mailto:mcguyver@bv.net

4462. FS: COLLINS 62S-1 6/2 TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: wg6y@aol.com
Message-ID: <20000502025216.02278.00000669@ng-fx1.aol.com>
Source record: 80289

FOR SALE COLLINS 62S-1 2/6 TRANSVERTER EXCELLENT CONDITION TRADE FOR
?????????
OBRO

4463. FS:COLLINS 62S-1 2/6 M TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: wg6y@aol.com
Message-ID: <20000502025353.02278.00000670@ng-fx1.aol.com>
Source record: 80290

FOR SALE COLLINS 62S-1 2/6 M TRANSVERTERIN EXCELLENT CONDITION NO MANUAL FOR
BRO OR TRADE FOR??????
PLEASE REPY

4464. FS: Radio Shack HTX-10 10 Meter Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8emajo$10hc$1@newssvr03-int.news.prodigy.com>
Source record: 80291
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Like new condition mike, manual, bracket etc. Not used mobile.

$112.00 Shipped CONUS. Payment via Paypal OK.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

4465. Re: Desk mic question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <390E7F02.1C89@wt.net>
Source record: 80292

E. Hoover wrote:
>
> Is there any reason that a Icom sm8 desk mic would not work with a
> kenwood hf rig?
>
> 73,
> Erik
> --
> ***If you are replying to this message, please remove the words " OLD "
> and " SNAG " from my email address. Sorry for the inconvenience, but my
> email has to be kept spam-free.

One possible problem is most icom mikes use a built in preamp. This would overdrive the average kenwood , as most kenwoods have this preamp circuit in the radio instead of the mike. Most any good mike will drive a kenwood, where as on many icoms you will need a preamp. An example, my normal mike is a audio technica undirectional dynamic. With my kenwood 830 I run the mike element straight to the radio. On my icom 730 I have to use a small preamp when using the same mike on that radio. The icom mike will work if wired correctly, but could overdrive. And disabling the preamp may get a bit tricky as I think they are using an electret condensor element in the icom mike. You can do it, but make sure the element can still get a bit of voltage. On an icom radio, this voltage is supplied though the mike hot line. About 8v I think. I think I'd just scrounge up a good dynamic for the kenwood... They are fairly cheap, and will make that kenwood sound good. I prefer my dynamic over the electret on my icom. Sounds better. MK
--
http://web.wt.net/~nm5k

4466. Re: Illegal CB Amps on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <390E8213.5BF6@wt.net>
Source record: 80293

Jack wrote:

>
> The reason Type Acceptance is needed (for a transceiver, transmitter,
> or receiver) is if the rig has scanning capanbilities that cover OVER 30
> MHz. Most of the new rigs that have come out include at least 6 meters,
> hence the wait for TA. You would need TA if you're planning on selling
> more than 1 VHF and up amp a year. Not needed for below 30 MHz. Ever see
> the words 'Type Accepted' in an HF amp ad? I don't think so.

Well, they don't actually call it that anymore. You must be "certified
in the fcc database". To clear up any confusion on amps, I'll clip from
the fcc pt.97.

ï¿½ 97.315 Certification of external RF
power amplifiers.
(a) No more than 1 unit of 1 model of
an external RF power amplifier capable
of operation below 144 MHz may be constructed
or modified during any calendar
year by an amateur operator for
use at a station without a grant of certification.
No amplifier capable of operation
below 144 MHz may be constructed
or modified by a nonamateur
operator without a grant of certification
from the FCC.
(b) Any external RF power amplifier
or external RF power amplifier kit (see
ï¿½ 2.815 of the FCC Rules), manufactured,
imported or modified for use in a station
or attached at any station must be
certificated for use in the amateur
service in accordance with subpart J of
part 2 of the FCC Rules. This requirement
does not apply if one or more of
the following conditions are met:
(1) The amplifier is not capable of operation
on frequencies below 144 MHz.
For the purpose of this part, an amplifier
will be deemed to be incapable of
operation below 144 MHz if it is not capable
of being easily modified to increase
its amplification characteristics
below 120 MHz and either:

(i) The mean output power of the amplifier
decreases, as frequency decreases
from 144 MHz, to a point where
0 dB or less gain is exhibited at 120
MHz;

There is much more to read than that, but this covers the main portion pertaining to amps. BTW, my newsfeed was tango uniform for about 4 days, so if any other posts since wed., I can't see em. All a blank from wed. to today on all ng's. MK

--
http://web.wt.net/~nm5k

4467. Golden Oldies HF Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8emda0$2r3e$1@newssvr03-int.news.prodigy.com>
Source record: 80294

I have the following for sale:
All prices + shipping.

Johnson Viking Valiant. Condition very good, On-the-air. Good output.
Good reports. $450.00

Johnson Viking Ranger. Condition very good, cracked meter glass. Good
output. Not on air $250.00

Hammarlund HQ170. Condition good, working, needs alignment $250.00

Hammarlund HQ110. Condition good, working, needs alignment $150.00

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

4468. Re: Oh My God! the orginal IC-756 tests better than the IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-02 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0205000721230001@wdonev.ne.mediaone.net>
Source record: 80295

In article <20000501232423.23698.00000475@ng-fu1.aol.com>, kk4tl@aol.com (KK4TL) wrote:

>Reviewing the numbers, looks like a Kenwood R-5000 would smoke the 756PRO in
>some of the dynamic range specs. This is NOT good news. Well, it could cause
>prices to be adjusted accordingly.

What makes us believe what the test results indicate will be
our experience? From a sample of 1 unit?

Remember audiophiles that used to take their precious gear in
for testing to prove "flatness" - ala linearity over frequency
with bode plots?

Someday we'll wise up and insist our "dealers" provide a similar
service at hamfests, their stores, etc.

John D. Seney
http://www.qsl.net/wd1v/
Macnet, Amateur Radio FAQ, Oscilloscope FAQ

4469. Re: Old farts never die, they just

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <nyMP4.11774$4C3.85532@typhoon.tampabay.rr.com>
Source record: 80096

news groups are 'no code' :)

ok ok ok -- don't flame - I was making an obvious cheap shot --- I can't resist it -- I have no political axe to grind on code / no-code --- please!!

Marv Luse <mwluse@dimensional.com> wrote in message news:390C4E36.5F6EC8D1@dimensional.com...
> Bill,
>
> I let my General license expire in about 1972. I just got back into
> amateur radio about a year ago. I'm enjoying it tremendously. On the air
> -- where it counts -- is a much more friendly and polite environment.
> These news groups seem to bring out the worst in all of us.
>
> I hope to see you back on the air sometime.
>
> 73,
>
> Marv
> AB0IO
>
> Bill Hyde wrote:
>
> > >
> >
> > > ..you'll never be one of us. >> Dick W5AK .
> > > >>
> >
> > > Let my license lapse about 25 years ago, was thinking about getting it
> > > back. After reading the comments of W5AK, makes me think I should
> > > stick with fishing......
> >
> > > Bill Hyde
> > > bhyde@aksi.net
> >
>

4470. fs: MINT MFJ-986 3kw Roller Tuner@$130 WAS $329 once!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000502234208.09514.00001011@ng-cn1.aol.com>
Source record: 80097

NoReserve, 3 kw model, Nice pictures, Super Clean!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322037084
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4471. fa: Beautiful KENWOOD R-1000 SW receiver@$107

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000502234540.09514.00001014@ng-cn1.aol.com>
Source record: 80098

NoReserve w/original manual, A classic SS receiver without all the complicated controls, Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4472. fa: Beautiful Kenwood T-599A Transmitter@$85

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000502234817.09514.00001017@ng-cn1.aol.com>
Source record: 80099

NoReserve w/original manual, Does many modes even AM, Great Driver and comes
with interconnect cable for R-599A rcvr!
Check it out, nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4473. WANTED STANDARD C528A MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: sanadj@aol.com
Message-ID: <20000503001625.06854.00000981@ng-ca1.aol.com>
Source record: 80100

Hi I have a Standard C528A 2/440 HT dualbander and Lost my manual

please if anyone has a copy I would appreciate it thanks:

73 Joe W1JAS

4474. WTB Icom FL-44A 455KHz SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: mycallsign@rac.ca
Message-ID: <AYNP4.15277$q_4.470354@news1.gvcl1.bc.home.com>
Source record: 80101
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

If anyone has a surplus FL-44A 455KHz SSB Filter and wants to part
with it, please email your price to my callsign listed below...VE7___@rac.ca

73 de Gary
rac.ca
@
VE7GGJ

4475. FS: Motorola Spectra A7 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000503063445.22707.00002545@ng-cg1.aol.com>
Source record: 80102

Hi,
I have a UHF Spectra A7 450-482MHz mobile for sale. The front face has no scratches and no wear on the buttons. This has the 12 buttons on the right. It has the mike, power cord and mounting bracket. I can program to your needs. It also has the RSSI option in it which is a signal strength reading on the alphanumeric display. I will ship it for $500. Thanks, Bob

4476. YAESU-FT101ZSD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Aji Kurnianto <ajik@cbn.net.id>
Message-ID: <3910cc1e.0@news.cbn.net.id>
Source record: 80103

> Dear all Amateur Radio
>
> I have Yaesu FT101ZSD HF Transceiver and I need Schematic Diagram
> if do you have pls. Inform.
>
> Thank you for your attention
>
> Best Regards
> Aji Kurnianto
> Callsign : YD0KMX
> ajik@cbn.net.id
>
>
>
>

4477. Re: Yaesu FT-102 ***NICE***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Aji Kurnianto <ajik@cbn.net.id>
Message-ID: <3910cea4.0@news.cbn.net.id>
Source record: 80104
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Dear David Hunter (K4DAV)

Do you have FT102 Schematic diagram
Best Regards
Aji Kurnianto
YD0KMX
ajik@cbn.net.id

David Hunter (K4DAV) <d***hunter@multipro.com> wrote in message
news:sgi4bk6t7qo143@corp.supernews.com...
> Very nice FT-102 HF transceiver for sale. All original materials included.
> Make an offer. E-mail for details...73
>
> --
> David Hunter (K4DAV)
> 4367 Cumby RD.
> Cookeville, Tn, 38501
> Putnam County (EM-76)
> (Remove the anti-spam *** to reply)
>
>

4478. What mic is used in Telex CM-1320 headset?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <39102cac3vtanpl$mr2ice@news.uga.edu>
Source record: 80105

What microphone is used in the Telex CM-1320 headset? It shows infinite impedance, and barely drives my TS-850. Is it piezo or elecret? Is it good quality? Will a FET buffer work? The headphones sound really good.

Ignacy, NO9E

4479. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Robert John <rajohngm@worldnet.att.net>
Message-ID: <IBVP4.47262$WF.2496299@bgtnsc04-news.ops.worldnet.att.net>
Source record: 80106

Even the FT-920 performed better then the 756Pro! Just compare the reviews
from QST.

BJ
"D. John." <runner.@excite.com> wrote in message
news:runner.-ya02408000R0205001329200001@news.isd.net...
>
> Everyone....three cheers for ICOM, HIP HIP Hurrahhhhh great job again!!!
>
> Now, Yaesu, Kenwood, what can you do to top Icom......forteen bells and
> FIFTEEN whistles maybe.
>
> I dont think there's a market anymore for top line receivers Jack, The
> customers are too easy to please.
>
> dj
>
>
>
>
>
> In article <vPAP4.6801$PL4.225913@ozemail.com.au>, "Jack Peters"
> <a.as.switz@talk21.com> wrote:
>
> >At 3000 bucks you should expect better. One must remember even that
horror
> >of radios the FT102 has a better set of receiver numbers. Putting in a
> >narrow bandwidth roofing filter and some matched pairs of International
> >Radio filters you have one hell of a radio, that the current crop of
radios
> >will be find hard to equal. For something that is designed in the year
1999
> >they have done a lousy job. If this this is going to be the future
> >architecture of the future ham transceivers god help us all. Maybe Icom
has
> >done some research and have found that the ham population HF will drop
75%
> >and decided there was no need for a decent receiver, who knows? Icom just
> >cant seem to produce a decent HF radio receiver. Every one of there HF
> >radios has had problems, i think they should really be ashamed of
themselves
> >and their engineers. If a company in CA called Elecraft can product a
better
> >receiver why cant they with all their resources? I just hope Yaesu is

still
> >wanting to stay the King of HF DX and Contest radios, and produce a
receiver
> >with low phase noise, a huge 3rd intercept point, great selectivity, and
> >great dynamic range. The FT1000D would be a good canditate for this
upgrade,
> >by jingo all they would have to do is change some pin diodes and few
other
> >minor details to be truly the best. Some just have to reinvent the wheel.
It
> >is certain these manufacturers are just not looking hard at what makes a
> >decent receiver, there heads must be buried in the sand. It seems Dr
Ulrich
> >Rhode has been writing about this ever since the days of Ham Radio
Magazine,
> >but techniques he talked about 20 years ago only seem to be filtering
> >through now. All manufacturers really have to catch up with the times.
> >

4480. Re: NEW WORLD WIDE VOICE TEXT CHAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Charles Brabham <n5pvl@texoma.net>
Message-ID: <8ep5hi11fei@enews4.newsguy.com>
Source record: 80107
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space

primetime <primetim@frontiernet.net> wrote in message
news:8ennuf$3cao$1@node17.cwnet.frontiernet.net...
> In article <%L1P4.11111$g4.321955@newsread2.prod.itd.earthlink.net>,
"MITBR" <mitbr@earthlink.net> wrote:
> >Hello!!
> > I have a web page dedicated to the radio hobby here in Tampa Bay
> >Florida. I am in the process of launching a new audio chat network on a

> snip <
>
> I thought that's what RADIOS were for?
> >

Good point!

You hit the nail exactly on the head.

--

73 DE Charles Brabham, N5PVL
N5PVL @ N5PVL.#NTX.TX.USA.NOAM
http://www.texoma.net/~n5pvl

4481. WTB: Kenwood 570 !!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Brian Hunter <HunterFamily@prodigy.net>
Message-ID: <8epb53$3a3g$1@newssvr04-int.news.prodigy.com>
Source record: 80108

Looking to upgrade to the Kenwood TS-570, would prefer 570D(G) but would consider either "S" model or the straight "D" model. Interested in the Voice keyer module and/or the SSB Filter but will consider rigs with these.

Please let me know what you have and what condition its in etc etc

Thanks
Brian

4482. FS: Motorola VHF Spectra 50Watt with A7 Head.,...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <39143dc6.51494173@news.earthlink.net>
Source record: 80109

```
Motorola VHF Spectra
50Watt Mobile with A7 Head
146 through 174 MHz 128 Channels
Comes with power cords/Mic/Speaker/Bracket
Complete working mobile
Price: 425.00 Shipped
```

4483. Yaesu FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Buddy <thomas.akinsnospam@msfc.nasa.gov>
Message-ID: <39103FF7.263F313C@msfc.nasa.gov>
Source record: 80110

Is anyone else having a problem with their 8100 concerning the right (UHF) selector switch, volume control, and squelch? The push button went out first, now there is no audio on the UHF side. I was going to call RT Systems here in Huntsville but guess what? Bought out by AES......

Buddy
kf4ygu

4484. How to adjust power output levels on Kenwood TM-G707A??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: John Rhodes <jrhodes.nospam@gj.net>
Message-ID: <flf0hs02ddnqbibas7n4v17r6l55s70b5j@4ax.com>
Source record: 80111

I will be using a Kenwood TM-G707A as a remote base radio and would like to adjust the 2 meter medium power output to about 35 watts. The default power levels will not do it. 10 watts is too low to access remote repeaters and 50 watts is too high for radio longevity. Can someone tell me how this can done? Hopefully just adjusting a certain pot inside the radio would do it but I don't know where that pot would be located. I don't have a service manual. Thanks for any help. If you respond by email, please remove the .nospam from the reply address.
John

4485. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Steve Huss <steven.e.huss@TEK.COM>
Message-ID: <C7YP4.931$x4.71905@dfiatx1-snr1.gtei.net>
Source record: 80112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

As a new HAM I considered both radios. There was just something about the audio of the 920 that sounded better to me. I too often hear from experienced operators their preference for the 746 with little underestanding.

How did I solve this dilemma? I bought an Elecraft K2!

Steve

tap@value.net wrote in message <390e5258.310286981@news.value.net>...
>It's kind of strange to hear people bash the 920's receiver.
>I chose a 920 over a 746, *because* of the receiver, the ergonomics,

4486. IC4SRA w/ LC-73 ++NEW++

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8epj0j$j4d$1@ssauraab-i-1.production.compuserve.com>
Source record: 80113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

This is an Icom 440Mhz 5 watt HT with a duplex 25 to 900 MHz (No gaps) scanner built in. It has two antennas, one for the HT and the other for scanner. It has the BP84 extended battery and the matching Icom LC-73 case. The case and the radio are brand new and *factory sealed*. Asking $200 + ship.

Contact:
Don Rasmussen WB8YQJ/6
wb8yqj@juno.com
(760) 434-6135

73,
Don

4487. Re: FA Drake 2-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Casey Bahr <caseyNOSPAM@foreign-interests.com>
Message-ID: <39105700.E715B1F1@foreign-interests.com>
Source record: 80114
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Praetorian,

I see this complaint all the time about eBay. There is a very simple solution to your gripe: Just look at items that are about to expire. If you don't like the bid price at that point pass, else make a bid and in a short time, maybe even minutes you'll know if you won. Actually a faster response time than contacting most NG sellers. Also, eBay has a better search facility.

73,

Casey

Praetorian wrote:

> Just my own opinion .. I have decided that I don't like EBAY sales.
>
> I would much rather come to some agreement instantly with some other
> post which sells an object ... and to find out immediately whether or
> not I will get the object. Waiting out several days to find out
> whether or not I win a bid does not get me the coveted object usually.
> To my experience, most EBAY bids wildly exceed the worth of the object.
> OK for the seller, I guess, and for those who simply MUST have it at
> any price.

--
Remove CAPS in address to reply.

4488. FA: HP/8350B & 83592A Sweeper System

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: dozertx1@aol.com
Message-ID: <20000503125044.21275.00001011@ng-ff1.aol.com>
Source record: 80115

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318826859

Auction ends tonight!!

4489. LAST DAY! FA: Vintage Elmac PMR-6A HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39105a81.10633669@news.nvbell.net>
Source record: 80116

I have a vintage Elmac PMR-6A HF Receiver which matches
with the AF-67 for auction. This is a nice collector's item.
There is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=318610508

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4490. WTB Johnson cables/connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sh0ng32p84p31@corp.supernews.com>
Source record: 80117

Iam looking for the power cables or the 9 pin connectors for the Johnson Invader 2000..

4491. FS:ANTENNA SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <x_ZP4.35701$PV.2513705@bgtnsc06-news.ops.worldnet.att.net>
Source record: 80118
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

I Have For Sale A Brand New In The Box MFJ 1704 Antenna Switch
Four Positions Plus Center Ground
50 Ohm Up To 500 mhz
2.5 kw pep 1kw CW
With Lightening Protection Device.
This Unit Is Brand New Still In The Box With All Papers.
45.00 Plus Shipping
You Save 20.00 Plus The Tax And This Is Brand New.

I Decided To Go With The Remote Mount Switch.

W5IDX@qsl.net

4492. Radio Shack HTX-10 10 Meter Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8epsed$11h6$1@newssvr03-int.news.prodigy.com>
Source record: 80119
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Like new condition with mike, manual, bracket etc. Not used mobile.

$112.00 Shipped CONUS. Payment via Paypal OK.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

4493. Re: Radio Shack HTX-10 10 Meter Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Joe <joe_cormier56@hotmail.com>
Message-ID: <391078EF.BE64AF47@hotmail.com>
Source record: 80120
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Are you selling it or bying it???

73 de Joe.

KC0AK wrote:

> Like new condition with mike, manual, bracket etc. Not used mobile.
>
> $112.00 Shipped CONUS. Payment via Paypal OK.
>
> --
> Thanks,
> Alex
>
> KC0AK
> Independence. MN
> Email: alexjent@prodigy.net

4494. What handheld should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Mikie <galaxynospam@inet2000.com>
Message-ID: <sh0ueknua4n59@corp.supernews.com>
Source record: 80121

Am wanting to purchase a new dual band handheld. Want one that has cross band repeat and can be easily modified (prefer keypad method) to open it up to extra freqs.
Am partial to ICOM but will look at anything. What do you suggest?

73...Mike VE5PT

ps. If you reply to me directly check my return email address and remove the words "nospam" from it. Otherwise it won't fly!

4495. Re: What handheld should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: CoBrA <NOSPAMTony-D@ga.prestige.net>
Message-ID: <39107BE3.FA932A8D@ga.prestige.net>
Source record: 80122

VX5R - There is no substitute!

Mikie wrote:

> Am wanting to purchase a new dual band handheld. Want one that has cross
> band repeat and can be easily modified (prefer keypad method) to open it up
> to extra freqs.
> Am partial to ICOM but will look at anything. What do you suggest?
>
> 73...Mike VE5PT
>
> ps. If you reply to me directly check my return email address and remove the
> words "nospam" from it. Otherwise it won't fly!

4496. Re: FS - Carrying Bag for Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Tony <tbonanno@my-deja.com>
Message-ID: <8eq3gdsjh1@nnrp1.deja.com>
Source record: 80123

CASE SOLD - Thanks to those that were interested..

Tony

In article <8en26aebj1@nnrp1.deja.com>,
Tony <tbonanno@my-deja.com> wrote:
> For Sale - New condition, never used carrying bag for Drake SW-8.
> Drake price is $49 plus shipping. Asking $35 plus shipping. See
Drake
> website for further description of bag -
> http://www.rldrake.com/swl/bag.html
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4497. Re: What handheld should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000503164219.10664.00001554@ng-cu1.aol.com>
Source record: 80124

<<VX5R - There is no substitute!>>

DITTO !!!!
Except for the fact that it's a TRIBANDER !!!
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4498. Re: Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <sh14pgoga4n78@corp.supernews.com>
Source record: 80125
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Try http://www.homingin.com
This is a good starting point for DF links. You should get the book
"Transmitter Hunting & Radio Direction Finding" too.

As far as Riley goes, your report will be like farting in the wind. The
FCC doesn't care about amateur radio anymore. If the FCC cared, they would
have had a different restructuring plan.

73

no-spam@mindspring.com (Nathan) wrote in
<8eg137$qi5$1@nntp9.atl.mindspring.net>:

>I need some links for direction finding antennas for 20 meters and 10
>meters. We have some restructured hams in the area that causing
>interference with other hams and we need to track them down so we can
>give Mr Riley a proper report. thanks
>
>nat
>

4499. Re: Logikey K-1 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <3910939B.FEFD4CB1@earthlink.net>
Source record: 80126

K3VJ wrote:
>
> I don't have the manual for my K-1, but there doesn't appear to be a
> command for adjusting sidetone volume. Anyone know how to install a
> sidetone volume control in this keyer.
>

You can toggle it on or off, only; M is the cmd.

I added a pot to mine (brute force -- at the speaker) so I can adjust
the volume.

Phil

4500. Re: Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3910951D.FDB01807@ix.netcom.com>
Source record: 80127
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

```
>
> no-spam@mindspring.com (Nathan) wrote in
> <8eg137$qi5$1@nntp9.atl.mindspring.net>:
>
> >I need some links for direction finding antennas for 20 meters and 10
> >meters. We have some restructured hams in the area that causing
> >interference with other hams and we need to track them down so we can
> >give Mr Riley a proper report. thanks
> >
> >nat
> >

Nat -- try URL:
http://ac6v.com/pagew.html#TH
Several to choose from

--
73 from Rod in Oceanside, Ca
=========================================================
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages
```

4501. Re: Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: "Ed Hare, W1RFI (w1rfi@arrl.org)" <w1rfi@arrl.net>
Message-ID: <VI0Q4.653$R5.16815@news.ntplx.net>
Source record: 80128
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Vince Fiscus, KB7ADL wrote:

> As far as Riley goes, your report will be like farting in the wind. The
> FCC doesn't care about amateur radio anymore. If the FCC cared,
> they would have had a different restructuring plan.

I haven't seen any change in the FCC enforcement actions since the restructuring was announced. I see no evidence that the FCC doesn't care about Amateur Radio. Quite the contrary; the amount of staff time they have invested into restructuring and enforcement has been considerable.

73,
Ed Hare, W1RFI

4502. Re: Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <DQ0Q4.5242$ex6.1751887@news-west.usenetserver.com>
Source record: 80129
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

WAA! WAA! WAA!

Vince Fiscus, KB7ADL <vlfiscus@mcn.net> wrote in message
news:sh14pgoga4n78@corp.supernews.com...
>
> Try http://www.homingin.com
> This is a good starting point for DF links. You should get the book
> "Transmitter Hunting & Radio Direction Finding" too.
>
> As far as Riley goes, your report will be like farting in the wind. The
> FCC doesn't care about amateur radio anymore. If the FCC cared, they would
> have had a different restructuring plan.
>
> 73
>
>
> no-spam@mindspring.com (Nathan) wrote in
> <8eg137$qi5$1@nntp9.atl.mindspring.net>:
>
> >I need some links for direction finding antennas for 20 meters and 10
> >meters. We have some restructured hams in the area that causing
> >interference with other hams and we need to track them down so we can
> >give Mr Riley a proper report. thanks
> >
> >nat
> >
>

4503. Re: What handheld should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <Dp4QOUezx2NeQtASCHSLJEIIGCve@4ax.com>
Source record: 80130

On Wed, 3 May 2000 08:23:07 -0600, "Mikie" <galaxynospam@inet2000.com>
wrote:

>Am wanting to purchase a new dual band handheld. Want one that has cross
>band repeat and can be easily modified (prefer keypad method) to open it up
>to extra freqs.
>Am partial to ICOM but will look at anything. What do you suggest?

When you say cross band repeat, do you want the radio to be able to
function as a repeater, or be able to TX on VHF and RX on UHF or vice
verca? Personally I don't think there is an HT out there that will
last too long on it's battery as a cross band repeater or not over
heat before long.

If a split function is what your after look at the Alinco DJ-V5.
Check out this link... http://home.att.net/~kg4gxp/index.html

Jim
KG4GXP

4504. WANTED heathkit hwa-402 ctcss board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <3910A6C8.E85C759D@owc.net>
Source record: 80131

looking for a heathkit hwa-402 ctcss tone board,

this was used with the heath hw2p 2 meter radio.
thanks jack

4505. FA: Synthesized source 200Hz-80MHz, Wavetek 11MHz generator, others

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Jonathan Fredrick <fredrick@ee.ucla.edu>
Message-ID: <3910A7FE.D140516A@ee.ucla.edu>
Source record: 80132
Cross-posted to:
sci.techniques.testing.misc,sci.electronics.equipment,sci.electronics.misc,sci.electronics.repair,rec.radio.amateur.equipment

I've got several really nice test and measurement pieces for auction on ebay. An HP 3335A synthesized source, wavetek 11MHz function generator, coax cables, vacuum tubes and more.

Check out the list:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jdf405&include=0&since=-1&sort=2&rows=25

4506. Re: Yaesu FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <ex2Q4.7403$241.133478@news.corecomm.net>
Source record: 80133

The problem is the solder joints on the UHF potentiometer. If the radio is still in warranty, Yaesu will fix it as it is a known problem. If it is not in warranty you can fix the problem by getting to the guts of the front of the radio. You will find several broken solder joints where the pot joins the PC board. Resolder them and your radio should be OK.
LOL
Max

"Buddy" <thomas.akinsnospam@msfc.nasa.gov> wrote in message news:39103FF7.263F313C@msfc.nasa.gov...
> Is anyone else having a problem with their 8100 concerning the right
> (UHF) selector switch, volume control, and squelch? The push button
> went out first, now there is no audio on the UHF side. I was going to
> call RT Systems here in Huntsville but guess what? Bought out by
> AES......
>
> Buddy
> kf4ygu
>

4507. WTD:service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Sam Mayberry <zammy@sgi.net>
Message-ID: <sh1f06gcc34168@corp.supernews.com>
Source record: 80134

wtb/borrow/steal, service manual for a motorola station monitor, model
T-1131-A .
sixties unit , vacuum tube stuff.

or, any ideas where?
thanks, sam in washington, pa.

4508. FS: Radio Shack HTX-10 10 Meter Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8eqq3q$1id2$1@newssvr04-int.news.prodigy.com>
Source record: 80135
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Selling. Like new condition with mike, manual, bracket etc. Not used
mobile.

$112.00 Shipped CONUS. Payment via Paypal OK.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

4509. Re: Radio Shack HTX-10 10 Meter Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8eqq5j$37io$1@newssvr04-int.news.prodigy.com>
Source record: 80136
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Ooops!

Selling....

:-)

KC0AK <alexjent@prodigy.net> wrote in message
news:8epsed$11h6$1@newssvr03-int.news.prodigy.com...
>
>
> Like new condition with mike, manual, bracket etc. Not used mobile.
>
> $112.00 Shipped CONUS. Payment via Paypal OK.
>
> --
> Thanks,
> Alex
>
> KC0AK
> Independence. MN
> Email: alexjent@prodigy.net
>
>
>
>

4510. ICOM BC-79 Charger Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sh22aeb1c3440@corp.supernews.com>
Source record: 80137
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM BC-79 desk top rapid charger.

73 de WA6NJR/AE
Marc

4511. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3910ED72.5711@rpi.edu>
Source record: 80138

Dale M. wrote:
>
> Page 91 of Radio Communications Receivers by Cornell Drentea, ISBN 0-1393-5
>
> Dale J.
>
> >Well, I'm still trying to figure out what a 3rd order intercept point
> >level is, and what the hell it's significance is to receiver
> >performance :-)
> >
> >Bob
> >k5qwg

That doesn't help too much if you are a casual browser and don't have an
up-to-date EE reference library... Can you provide more specifics?

Curt Breneman
KC2EBP

4512. Micor mobile repeater tuning questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000502211727.21275.00000945@ng-ff1.aol.com>
Source record: 80193

A friend just got one of these... VHF HI band.
What do I have to do to get it to 2 Meters?
Anyone have the tuning directions?

THanks alot
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4513. Re: orginal IC-756 tests better than the IC-756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Doug Hall <doug@nc.rr.SPAM>
Message-ID: <C4sPOXo8aWICvGImVm25lHDYZSzy@4ax.com>
Source record: 80194

On Tue, 02 May 2000 11:21:23 GMT, wd1v@amsat.org wrote:

>Remember audiophiles that used to take their precious gear in
>for testing to prove "flatness" - ala linearity over frequency
>with bode plots?
>
>Someday we'll wise up and insist our "dealers" provide a similar
>service at hamfests, their stores, etc.
>

That would certainly be nice. But I'd be willing to bet that most
"dealers" are unable to provide such services, and even if they could,
most hams would be unwilling to pay for them.
73,
Doug, KF4KL
==========

(Change .SPAM to .com to reply)

4514. Re: Icom W32A Handheld Transceiver Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-03 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <fvMP4.11773$4C3.85453@typhoon.tampabay.rr.com>
Source record: 80195

I agree with everything you said -- I have the 1amp 7.2volt batt too, also the controls issue -- but I LIKE IT. I think it is a great HT ! :) glad I have it.

cheers

John F. Samuels <k2cib@acd-pc.com> wrote in message news:ab6P4.104$8Be.458852@dca1-nnrp1.news.digex.net...
> Also, for some reason this hand-held gets VERY hot when using transmit much,
> to the point where it is very uncomfortable, even on low power.
> When I needed a new battery, I purchased a 7.2 volt, 1000mAh, Ni-MH one from
> MAHA. I did not find that the original battery, which provided more power,
> had enough life to last through public service/emergency events. This one
> is lighter and lasts "forever."
> One more comment -- the controls are not intuitive to me. Just switching
> from VHF to UHF, stopping the scan and then transmitting usually confuses me
> long enough to miss an opportunity...
> John, K2CIB
> "Artur Leung" <al3828@REMOVEsunflower.com> wrote in message
> news:390BB67C.8D6D06AF@REMOVEsunflower.com...
> > Hi,
> >
> > I would appreciate if someone owning an Icom W32A could answer some
> > of my questions related to the unit before I make my purchase decision:
> >
> > 1) Which battery does the unit come with? Icom's web site says nothing
> > about the battery in the package, but it states that the T7H comes with
> > the BP-173 which allows the unit to transmit at max. power (6W). Is it
> > the same for the W32A? How long can the radio operate on a
> > fully-charged battery?
> >
> > 2) How good is the antenna? Do I have to purchase an aftermarket
> > antenna specially for 2m in order to increase the transmit distance?
> >
> > 3) The immediate use of the HT will be line-of-sight transmission on 2m
> > simplex with a distance of 4-6 miles. Do I need to connect the unit to
> > external power source (to achieve 5W tx power) in order to carry out the
> > transmission?
> >
> > 4) What kind of accessaries will be worth purchasing when I purchase the
> > HT?

> >
> > 5) Ham Radio Outlet has it for $269.95. Is it a good price?
> >
> > Thanks.
> >
> > Artur
> > 4.29.2000
> >
>
>
>

4515. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: "Dr. Brad Ashley" <Bashley@class.orednet.org>
Message-ID: <8et0cq$83q$1@vnet.oregonvos.net>
Source record: 80046

Jim Thank you for your assistance. Brad WB7TSO

"HAMKE4WY" <hamke4wy@aol.com> wrote in message
news:20000504184712.09323.00001049@ng-fq1.aol.com...
> Brad, this may help some. I just posted it on the Icom reflector.
Concerning
> the 736 you can use it with the Goldline GM-5.
> You just need to run the mic gain a little higher with a small amount of
> compression. HC-5 element may sound better than the full element. Can't
> remember if the 736 has a mic tone control, if so adjust it fully
clockwise for
> full treble when using the full element(has more bass response than the
> HC-5)and straight up with the HC-5.
>
> Note below concerning the Heil preamp.
>
> 73 de KE4WY Jim
>
> From: HAMKE4WY@aol.com
>
> I have been using Heil stuff since the early 80's. I now own two Goldlines
> and have two HC-5's, and an older unused HC-3 element in the deskdrawer.
> Personally I prefer the Golden with the HC-5....never warmed up to the
HC-4.
> To say I like his stuff is an understatement.
>
> With the 746 set the mic gain and compressor gain to about 12
> o'clock....don't worry it will not sound like you are running compression
> since the mic circuit gain is about 10 dB down from most rigs. TCN at
default
> for the HC-5 and about plus 10 for the Goldline Full element. You
typically
> need the compressor on to make up for the reduced gain in the Icom
> circuit....remember they are designed to work with mic's that have a
built-in
> preamp such as the SM-6, 8, 10 and 20......The Heil has no preamp so
turning
> on the compressor and running it ((conservatively) makes up the 10 dB.
> Naturally the settings may very slightly due to your voice characteristics
> and watch your ALC.
>
> One item I do not like is the use of the Heil preamp, I tried more than
one
> with a 706, 756 and 775 and would get motorboating trying to use vox and

one
> interesting thing I noticed when it is in line with an HC-5 it changed
it's
> characteristics making it sound more like an HC-4.....I would rather run a
> little compression than use this device. (Tried (3) thanks to local dealer
> and all were same). As far as VOX, I use a foot switch anyway.
>
> Hope this helps.
>
> 73 de KE4WY Jim
> ----

4516. Re: Yaesu VX5R or ICOM - Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000504192503.17103.00001210@ng-cb1.aol.com>
Source record: 80047

THe VX 5 R is the BEST HT that I have seen...
I LOVE it...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4517. WTB Norsat LNB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Ken Burtchaell <kburt@jps.net>
Message-ID: <24oQ4.1466$eA.157948@nntp2.onemain.com>
Source record: 80048

WTB Norsat Ku band LNB such as 1000A.73,Ken,W6GHV

4518. Re: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: jon waring <ac4xe@vance.net>
Message-ID: <mc34hssj1h3ql8engjk4a15qcdh5f2o3sm@4ax.com>
Source record: 80049

On Thu, 04 May 2000 12:22:06 GMT, whyme@idunno.com wrote:

>On Thu, 04 May 2000 02:45:13 GMT, "Len" <lburke1@midsouth.rr.com>
>wrote:
>
>>Any experience with the Kenwood TL922A amplifier? What are the key pros and
>>cons? I am considering one to use on the low bands with my 850.
>>
>>Thanks,

>>Len
>
>That amp is built like a tank. Don't think you could go wrong.
>
> JB

These units are hard on band switches, and band switches are no longer
available. 73 de AC4XE

4519. Re: Solid State Kenwood Rig Models

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: "VA3 US, John" <jmroz@dfl.crc.ca>
Message-ID: <39123F5D.699A9B9C@dfl.crc.ca>
Source record: 80050

Hello guys,

I just had to check and YES -here's an update for you!

My TS-930SAT is all solid-state NOT a hybrid rig.

Final input power is 250W SSB/CW/FSK and 80W AM.

73, John <><
VE3EIE mobile
Va3US shack

Ken wrote:
>
> Sign up for the Kenwood list at www.qth.net.
>
> TSx20x (ie TS520, TS520S etc), TSx30x are hybrid rigs, solid state
> front end with tube finals. The exception is the TS430S which is all
> solid state (and a good radio IMHO, since this is what I have!)
>
> TSx40x and beyond are all solid state.
>
> VHF rigs I haven't a clue!
>
> Ken
> On 28 Apr 2000 02:04:07 GMT, X@Y.Z.net (Kludge) wrote:
>
> >On Thu, 27 Apr 2000 03:45:20 -0400, joe scribbled:
> >>Does anyone know where I can get a list of the Kenwood solid state
> >>models (old and current) ?
> > >
> >>Well , yes.... www.kenwood.com
>
> 73, Ken KD7FLE
> Milwaukie, OR SOC# 254

4520. Re: fs generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <39121A3B.FCF950F6@datacomm.com>
Source record: 80051

Brand, and other particulars?

Where are you located?

Thank you.

Louis

KR6HP wrote:
>
> 25 kw diesel gen set 110/220 35 hours on it will come with trailer if
> interested 5900.00
>
> --
> - Reply to commengrs@juno.com -

4521. Re: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <391228BD.A378377C@erols.com>
Source record: 80052

***I have been using one for 10 years. As the previous sender states, it is built like a tank. Some observations:

* on CW it only uses 2000v thereby reducing it's output power to about 750 watts.

* on SSB it increases the voltage to 3000v and I can, key down, put out about 1200 watts to my TH-7. I have on several occasions, against Kenwood's warning notice, used the unit on CW in the SSB position especially in heavy pileups for a new country. I guess I have been lucky; no problems, however I am not recommending it and I do this very sparingly.

* On a few occasions I have tuned up the amp on a wrong band with no problem. The 3-500Z are workhorses and they are reasonably priced. Not cheap mind you, but not bad at about $350 apiece. The amp takes two tubes.

If you do intend to purchase the unit, try it out "first" on the air and look at it's output on a good (Bird) watt meter on all bands, CW and SSB. Also ask stations for audio reports with the Amplifier on. The last thing you want to do is purchase the unit and have to invest $600-750 for new tubes or other components.

* Regarding the switches, I have not experienced any problems although I have to admit the unit was not used heavily (e.g. switching from band to band over a long period of time.)

I rate it highly especially on SSB. I would like to see more output power on CW and perhaps there is a modification to do this.

P.S. I used the Amp first with the Kenwood TS-830 and presently the TS-940A. Perfect match and for both exciters I used the D-104 mike. High frequency response that matches or excells the Heil DX cartridge. (I have both and made some comparisons with overseas stations. The D-104 was given better reports. However, locally, stations may not like the high frequency response. But it sure cuts through the pileups.)

GL 73 Murray, K3BEQ

jon waring wrote:
>
> On Thu, 04 May 2000 12:22:06 GMT, whyme@idunno.com wrote:
>
> >On Thu, 04 May 2000 02:45:13 GMT, "Len" <lburke1@midsouth.rr.com>
> >wrote:
> >

> >>Any experience with the Kenwood TL922A amplifier? What are the key pros and
> >>cons? I am considering one to use on the low bands with my 850.
> >>
> >>Thanks,
>
> >>Len
> >
> >That amp is built like a tank. Don't think you could go wrong.
> >
> > JB
>
> These units are hard on band switches, and band switches are no longer
> available. 73 de AC4XE

4522. Re: Yaesu VX5R or ICOM - Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: zammy <zammy@sgi.net>
Message-ID: <391225DB.13F7@sgi.net>
Source record: 80053

sdinkel@my-deja.com wrote:
>
> I'm going to get a handheld to take on business
> trips and looking at VX5R. Something that I can
> put in brief case and still works well. Looking
> for experience with this unit or possibly ICOM or
> Kenwood. Would appreciate feedback from users
> and advise.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

my vx-1 is a gem as far as operation goes. the buttons wear off and you
can guess what they are. radio great, buttons stink. my first and last
yaesu.
i still like icoms.
good luck
sam

4523. FS:.KWM2-312B-5..516P\S...Collins station..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <39123035.C8F69F02@qth.com>
Source record: 80054
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

This is a two owner station and has been in the hands of the current one for over 15 years.....It is in good condition, no dents dings, very few paint chips missing...call it 8.5 in 10 scale..no other extras the above piece in stock condition... It is firm at $1600. plus shippping, NO DOA gauranteed...I talked on it myself, works great....IM NOT going to separate..Again...$1600 firm...plus shipping, if you are buyer based on this, let me know and I will send pictures...Thanks 73 Murray K5MDM you can check my references on Ebay as "radiodog"...M

[One or more binary attachments are retained only in the source text.]

4524. Free Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: John Duke <johnduke50@hotmail.com>
Message-ID: <JKqQ4.10130$d73.144299@newscontent-01.sprint.ca>
Source record: 80055
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://www.va3wm.haybay.net/class/classifieds.cgi?search_and_display_db_button=on&db_id=2341&exact_match=on&photo_size=full

4525. FS: TEN TECH SCOUT 555

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: John Duke <johnduke50@hotmail.com>
Message-ID: <BVqQ4.10143$d73.143556@newscontent-01.sprint.ca>
Source record: 80056
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://www.va3wm.haybay.net/class/classifieds.cgi?search_and_display_db_button=on&db_id=2406&exact_match=on&photo_size=full

4526. FS: Complete Kenwood++++Station over $18,000.00 new

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: John Duke <johnduke50@hotmail.com>
Message-ID: <3YqQ4.10148$d73.144498@newscontent-01.sprint.ca>
Source record: 80057
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://www.va3wm.haybay.net/class/classifieds.cgi?search_and_display_db_button=on&db_id=2401&exact_match=on&photo_size=full

4527. ID THIS TRANSMITTER !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: trout <trout1000@squonk.net>
Message-ID: <j5q4hskm3tlcrg02pt3m313561rt487451@4ax.com>
Source record: 80058

Can anyone give any info on this baby:

US Army Signal Corp BC 604-DM Transmitter - Mfg 1945

It is brand new. Well, never used is more like it :)

Please post responses here. Thank you.

4528. Re: WTB Icom FL-44A 455KHz SSB Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Dave <"recon<N2JBO>"@vh.net>
Message-ID: <39122FDA.468C2F3D@vh.net>
Source record: 80059
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Gary, I just picked one up last week at radioworld.ca... $100 73 de Dave

Gary Jacek wrote:

> If anyone has a surplus FL-44A 455KHz SSB Filter and wants to part
> with it, please email your price to my callsign listed below...VE7___@rac.ca
>
> 73 de Gary
> rac.ca
> @
> VE7GGJ

4529. Re: N2DAN Mercury Keyer Serial Number Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: W2CE <W2CE@prodigy.net>
Message-ID: <8etgde$48oe$1@newssvr04-int.news.prodigy.com>
Source record: 80060
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

Serial numbers for the N2DAN Mercury's mean little. Steve left some gaps in the serial numbering and went back and filled them back in the early 80's. I don't know how many were given "older" s/n's back then but I know mine was one of them.

Basically there are 2 different Mercury vintages. Those made by Steve from scratch at his own shop in NY, the 75 or so "spares" kits made in FL and the ones that were sub contracted out when Steve's own machining ran out.

All of the laquered brass models are Steve's own personal handiwork from scratch including the machining of all the bases and most important to Steve the alignment and pressing of the bearings.

Some of the chrome bases were made by Steve for an RSGB convention. Later chrome models were from a FL machine shop that Steve assembled.

--
73 de Bob Reed, W2CE

W2CE@prodigy.net W2CE@aol.com W2CE@arrl.net W2CE@juno.com

4530. FA; KENWOOD TS-950SDX TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: rong@computer.net
Message-ID: <3910c8f1.3177632@news.computer.net>
Source record: 80139
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a pristine Kenwood TS-950SDX up for auction on Ebay.
You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319624896

You won't find a cleaner or better working one.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4531. INSTRUCTIONS NEEDED---KENWOOD DRU-2 & VS-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: rong@computer.net
Message-ID: <3910c8fa.3186514@news.computer.net>
Source record: 80140

I am looking for a copy of the instruction sheets that
originally came with the Kenwood DRU-2 Digital Recording Unit, and the
VS-2 Voice Unit. If you have either one, please E-mail me & let me
know. I will gladly pay any copying and postage fees. If you have a
scanner, and could E-mail it to me, that would make it much easier.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4532. WTB: MINT SX-115

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: k1dpm@aol.com
Message-ID: <20000503210041.22328.00002375@ng-md1.aol.com>
Source record: 80141

Subject says it all.
Dick Small
88 Hamilton St.
So. Portland, ME 04106
207-842-1402
Email K1DPM@aol.com
AMI MEMBER #1043
CCA MEMBER.
.

4533. DRAKE R-8 AND MORE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <20000503214124.05641.00001142@ng-cj1.aol.com>
Source record: 80142

DRAKE R-8 REC MINT COND BOX AND MANUAL
$500 SHIPPED
DRAKE 2B / 2BQ / 2AC VERY NICE COND WORKS GREAT
$275 SHIPPED
YAESU YO 901 SCOPE WITH
BAND SCOPE OP MINT COND
WITH MANUAL
$350 SHIPPED
SEE YA AT DAYTON

4534. Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Len <lburke1@midsouth.rr.com>
Message-ID: <Zu5Q4.12504$L3.100137@typhoon.midsouth.rr.com>
Source record: 80143

Any experience with the Kenwood TL922A amplifier? What are the key pros and cons? I am considering one to use on the low bands with my 850.

Thanks,
Len
--

4535. TS-870S Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000503230100.19418.00001330@ng-bg1.aol.com>
Source record: 80144

Excellent condition. Aligned by Kenwood in 1999. Includes original operator's and service manuals, hand mike, power cord. $1350.00 plus shipping and insurance. Prefer local pick up in Michigan.

4536. Re: Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Clay N4AOX <wyn@worldnet.att.net>
Message-ID: <3910E811.AAF@worldnet.att.net>
Source record: 80145
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Ed Hare, W1RFI (w1rfi@arrl.org) wrote:
>
>
> I see no evidence that the FCC doesn't care
> about Amateur Radio. Quite the contrary; the amount of staff time they have
> invested into restructuring and enforcement has been considerable.
>

Why yes, I'm sure. After all look at how many commissioners are Hams,
and immediately under them, how many of their assistance are Hams. Why
there must be uhhh... lets see Ed, maybe you can give us the numbers,
extras, novices, tech? calls?
;-)

4537. Re: FS:ANTENNA SWITCH (SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <c16Q4.48217$WF.2559977@bgtnsc04-news.ops.worldnet.att.net>
Source record: 80196
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Antenna Switch Has Been Sold To K4ERC
73's & Thanks
W5IDX

W5IDX wrote in message ...
>I Have For Sale A Brand New In The Box MFJ 1704 Antenna Switch
>Four Positions Plus Center Ground
>50 Ohm Up To 500 mhz
>2.5 kw pep 1kw CW
>With Lightening Protection Device.
>This Unit Is Brand New Still In The Box With All Papers.
>45.00 Plus Shipping
>You Save 20.00 Plus The Tax And This Is Brand New.
>
>I Decided To Go With The Remote Mount Switch.
>
>W5IDX@qsl.net
>
>
>
>
>

4538. FS - TS-940S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <vi7Q4.2066$x4.257887@dfiatx1-snr1.gtei.net>
Source record: 80197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

```
Listing for a friend - nice clean TS-940S with both 500 cycle CW filters
installed - $1000 plus shipping. Reply to me via Email if interested, or
for more info.

--
Gary - KJ6Q
====================
```

4539. FS - TS-450S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <ol7Q4.2067$x4.257823@dfiatx1-snr1.gtei.net>
Source record: 80198
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

```
Listing for a friend - Kenwood TS-450S - has minor cosmetic damage to
one front corner - works fine. Price - $650 + shipping.

Reply to me via Email for any additional info.

--
Gary - KJ6Q
====================
```

4540. To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Stu <stu@ncweb.com>
Message-ID: <sh2bjheac3436@corp.supernews.com>
Source record: 80199

Greetings,

I heard some folks say it is a must to ground your equipment, (xmtr/PS etc) and some say do not bother. What is the best practice. Especially if the shack is on the second floor, (needing the shortest possible grounding wire). Use a long rod/strap attach all equipment to it. Then a grounding strap/wire to the grounding rod two stories down? Thanks in advance for all help. 73, Stuart KB8VIY

4541. Re: Yaesu FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: frank4321@my-deja.com
Message-ID: <8erghkdop1@nnrp1.deja.com>
Source record: 80200

hello,
while talking about FT-8100 problems... A friend of mine has the
following problem: the 8100, while transmitting in the VHF band,
even with only 5 watts out, sometimes doesn't put out any power
and he can only see that by looking at the watt meter, since
anything on the radio display seems ok. Usually pressing and releasing
the ptt fix the problem for a while.
Any hint?
Thanks in advance.

Francesco IW8QPI

Sent via Deja.com http://www.deja.com/
Before you buy.

4542. Comments on MFJ-396 Boom Mike??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: BillBischoff@nettally.com
Message-ID: <40dQ4.3656$Fr.57932@news4.giganews.com>
Source record: 80201

Anyone had any experiences, good or bad, with the MFJ-396 boom mike that they'd care to share??

Bill WS4B

4543. Hams at the FCC, was...Re: Direction Finding...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: billsohl@interactive.net
Message-ID: <39115e7b.1766395@news.interactive.net>
Source record: 80202
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

On Thu, 04 May 2000 03:02:33 GMT, Clay N4AOX <wyn@worldnet.att.net>
wrote:

>Ed Hare, W1RFI (w1rfi@arrl.org) wrote:
>> I see no evidence that the FCC doesn't care
>> about Amateur Radio. Quite the contrary; the amount of staff time they have
>> invested into restructuring and enforcement has been considerable.
>
>Why yes, I'm sure. After all look at how many commissioners are Hams,

Why would that have any meaning to the opinion of Ed?
Has there EVER been a commissioner that was a ham...even
in the often lauded "golden day of ham radio" from 1934 to the
pre-incentive licensing days?

>and immediately under them, how many of their assistance are Hams.

When Carl Stevenson met with the FCC to make our exparte
presentation on behalf of NoCode International, we met with
four people...three of them were hams themselves.

>Why
>there must be uhhh... lets see Ed, maybe you can give us the numbers,
>extras, novices, tech? calls?

What difference does it make?

Cheers,
Bill K2UNK

4544. fs generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <8gdQ4.48815$WF.2592119@bgtnsc04-news.ops.worldnet.att.net>
Source record: 80203

```
25 kw diesel gen set 110/220 35 hours on it will come with trailer if
interested 5900.00

--
- Reply to commengrs@juno.com -
```

4545. fs collins 75a4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <9hdQ4.48817$WF.2592485@bgtnsc04-news.ops.worldnet.att.net>
Source record: 80204

rare bird working 75a4 with speaker serial number 002 best offer

--
- Reply to commengrs@juno.com -

4546. fs cushman service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <NidQ4.48819$WF.2592169@bgtnsc04-news.ops.worldnet.att.net>
Source record: 80205

```
31b monitor cal feb 2000 with manual covers to 1 gig 995.00

--
- Reply to commengrs@juno.com -
```

4547. fs strandard uhf portables

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <ildQ4.48822$WF.2592767@bgtnsc04-news.ops.worldnet.att.net>
Source record: 80206

hx 240 uhf have nine with chargers will sell program with units at least
100 ea..

--
- Reply to commengrs@juno.com -

4548. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8erpp9$5hh$1@news.xmission.com>
Source record: 80207

Stu,

Grounding is definitely a must! However, some people say that the ground
wire run from the second floor to a grounding rod in the basement will
sometimes act as an antenna.
Keeping the ground short is always better.

Dan
N7SLC

Stu <stu@ncweb.com> wrote in message
news:sh2bjheac3436@corp.supernews.com...
> Greetings,
>
> I heard some folks say it is a must to ground your equipment,
(xmtr/PS
> etc) and some say do not bother. What is the best practice. Especially
if
> the shack is on the second floor, (needing the shortest possible grounding
> wire). Use a long rod/strap attach all equipment to it. Then a
grounding
> strap/wire to the grounding rod two stories down? Thanks in advance for
all
> help. 73, Stuart KB8VIY
>
>
>
>
>
>
>
>

4549. FS:ICOM UT-36

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000504082000.05643.00001339@ng-cp1.aol.com>
Source record: 80208

FOR SALE: ICOM UT-36 VOICE SYNTHESIZER. IN ORIGINAL BOX WITH INSTRUCTIONS.
PRICE $45. STEVE WISN

4550. Re: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: whyme@idunno.com
Message-ID: <euq2hssl6nkf1dbf1hcg3n7u3jp39nscg2@4ax.com>
Source record: 80209

On Thu, 04 May 2000 02:45:13 GMT, "Len" <lburke1@midsouth.rr.com>
wrote:

>Any experience with the Kenwood TL922A amplifier? What are the key pros and
>cons? I am considering one to use on the low bands with my 850.
>
>Thanks,
>Len

That amp is built like a tank. Don't think you could go wrong.

JB

4551. FS: TS440 A/T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000504082558.05643.00001340@ng-cp1.aol.com>
Source record: 80210

FOR SALE: KENWOOD 440 A/T. BUILT IN ANTENNA TUNER,YK-88C CW FILTER,6KC YK-88S FILTER,KENWOOD UP/DWN MIKE, OWNERS AND SERVICE MANUAL,DC CORD. CONDITION 8.5-9. ALSO WILL INCLUDE SP-120 CONSOLE SPKR. PRICE $650. STEVE W1SN

4552. Re: HF Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Alexander Anipkin <aia@mail.ru>
Message-ID: <8ers9a$q2d$1@nnrp1.deja.com>
Source record: 80211

In article <AlHL4.1444$4C3.16451@typhoon.tampabay.rr.com>,
"Radiskull" <Radiskull@usa.com> wrote:
> Ok, I know it is a stretch to put Ham software as equipment, but,
> what is a good win 95/98 ham logging software program??
>
> I would like to be able to enter a call, have it tell me country and
beam
> heading.
> replace paper log, etc.
To try AALog http://www.dxsoft.com/miaalog.htm

--
Alexander Anipkin

Sent via Deja.com http://www.deja.com/
Before you buy.

4553. FS:Mirage Repeater Amplifier D1010RN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000504085929.22316.00002586@ng-md1.aol.com>
Source record: 80212

Mirage Repeater Amplifier for sale:
Model D1010RN
440-450Mhz
4 watts input - 80 watts output
Excellent cond-bought for repeater and didnt use it.

$275 firm / shipped.
email if intrested.

View this amp at:
www.mirageamp.com/mirageamp/amplifiers/repeat.html

ALSO: Have 1 Astron Rack mount 50 amp continous power supply $275

4554. Wanted: manual and schematic for Sonar FR-102 VHF rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <ZweQ4.11$CH5.1432@bos-service2.ext.raytheon.com>
Source record: 80213
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

Looking for owner's manual, schematic, service manual, etc,
for an old Sonar FR-102 tube-type VHF high band receiver.
--
73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4555. FS: Radio Shack HTX-10 10 Meter Xceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8ert36bas1@newssvr04-int.news.prodigy.com>
Source record: 80214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Selling. Like new condition with mike, manual, bracket etc. Not used
mobile.

$112.00 Shipped CONUS. Payment via Paypal OK.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

4556. SGC Power Cube Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000504093111.09848.00001006@ng-fs1.aol.com>
Source record: 80215

Only used a few hours. Have been keeping it as a back up. $750.00 plus shipping.

4557. FS: Ten-Ten Omni D Series A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000504093543.09304.00000953@ng-fq1.aol.com>
Source record: 80216

I have a mint Ten-Tec Omni D Series A for sale. The rig has been used only as a back-up rig since original purchase. Digital frequency readout to the nearest 100Hz. 100W output 160 thru 10 meters, with full ALC control. WARC receive only on 30 meters. Excellent receiver with high dynamic range front end and Ten-Tec full QSK on CW. Includes optional noise blanker board installed, power cable, and a magnetic outboard circuit breaker for use with any 20 amp power supply or car battery. Also includes original owner's manual. Recent Ten-Tec service, including full alignment, PTO rebuild, and a complete update. An excellent DXing, contesting, or even first rig for the CW or fone operator. Still backed by the always excellent Ten-Tec customer service.

$300, plus shipping/insurance

Don Allen W9CW
Urbana, IL
(217) 344-8653

4558. N2DAN Mercury Keyer Serial Number Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39118200.CE5F7F52@ix.netcom.com>
Source record: 80217
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

A ham friend managed to get one of the last N2DAN Mercury Keyers -
serial number 402, no engraved call sign.
Would like to know if anyone has a higher serial number.
Thanks
--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

4559. Re: SGC Power Cube Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <391182A3.475DEE40@k5joe.com>
Source record: 80218

I could pay 650.00 shipped.
If not interested in my offer, please just disregard my reply.

W8wls wrote:

> Only used a few hours. Have been keeping it as a back up. $750.00 plus
> shipping.

4560. WTB Millen HV Connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <sh30qdg9c34121@corp.supernews.com>
Source record: 80219

Iam looking for the male and female Millen Hi Voltage connectors..One part mounts on the chassis...Need two(2) pair...Lou..

4561. Re: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <391186F7.F7CFAD7B@ix.netcom.com>
Source record: 80220

whyme@idunno.com wrote:

> On Thu, 04 May 2000 02:45:13 GMT, "Len" <lburke1@midsouth.rr.com>
> wrote:
>
> >Any experience with the Kenwood TL922A amplifier? What are the key pros and
> >cons? I am considering one to use on the low bands with my 850.
> >
> >Thanks,
> >Len
>
> That amp is built like a tank. Don't think you could go wrong.
>
> JB

=======
Hi JB -- out of curiosity -- does the TL-922 cover the WARC bands or can be
modified to do so??

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

4562. FS: Motorola VHF Spectra 50Watt with A7 Head.,....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <39148793.2489825@news.earthlink.net>
Source record: 80221

```
Motorola VHF Spectra
50Watt Mobile with A7 Head
146 through 174 MHz 128 Channels
Comes with power cords/Mic/Speaker/Bracket
Complete working mobile
Price: 425.00
```

4563. Astron RS-7 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: gym_1_2_98@yahoo.com
Message-ID: <39118848.CA2FD40C@yahoo.com>
Source record: 80222

Does anyone know the 2N number of the SCR used in an Astron RS-7 power supply? I politely asked Astron and they wouldn't tell!

TNX,

gym

4564. TS180S Antenna Tuner AT-180

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000504103525.09843.00001137@ng-fs1.aol.com>
Source record: 80223

$125.00 shipped CONUS and insured. Good condition. This is an external antenna tuner. Bill W8WLS

4565. TS180S External VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000504103659.09843.00001138@ng-fs1.aol.com>
Source record: 80224

$125.00 shipped CONUS insured. Good condition. Bill w8wls

4566. Kenwood Speaker SP-180

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000504103847.09843.00001139@ng-fs1.aol.com>
Source record: 80225

$50.00 shipped CONUS insured. Good condition. Bill w8wls

4567. SSB Filter NIB Kenwood YK-88SN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000504104055.09843.00001140@ng-fs1.aol.com>
Source record: 80226

$65.00 shipped CONUS. Brand new. Sold the radio I was going to install it in.
Bill w8wls

4568. TS-180S Kenwood Transceivers(3)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000504105030.09843.00001141@ng-fs1.aol.com>
Source record: 80227

All three for $400.00 plus shipping. Would prefer pick up in Michigan. First radio has 50 watts output PEP and drifts a little on transmit. Second radio has about 80 watts output PEP but band switch need cleaning or replaced. After switching it back and forth it a few times it works fine. It has a brand new additional SSB filter installed. The third radio will not turn on. Don't know if it's a bad switch or not. Bill w8wls. Please respond directly to w8wls@aol.com

4569. Photo of my setup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Marc Davis <sandy_n_marc@hotmail.com>
Message-ID: <8es33d$i06@news.or.intel.com>
Source record: 80228

I thought you guys might like to see a photo of my shack. See photo 18.

http://www.gatherround.com/u51000a56132pLook.invt

Marc

4570. mobile antennas FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Ken Simpson <W8EK@fdt.net>
Message-ID: <MwgQ4.4447$LM4.312912@monger.newsread.com>
Source record: 80229

Mobile antennas for sale:

Larsen LM-450-MM, 5 dB gain mobile antenna
and Magnetic Mount Base. Complete unit
for 450 MHz , new $47, or slightly used $38
(I have one of each, new and slightly used)
I will also separate antenna and mag mount,
if desired.

Also, a slightly used 2 m mag mount 1/4 wave antenna
(Could also be cut for 220 MHz or 450 MHz) $ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@fdt.net

4571. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfb5de$3b64eb60$ca4a1504@howard>
Source record: 80230

Dan <dand@truvalue.com> wrote in article <8erpp9$5hh$1@news.xmission.com>...
> Stu,
>
> Grounding is definitely a must! However, some people say that the ground
> wire run from the second floor to a grounding rod in the basement will
> sometimes act as an antenna.
> Keeping the ground short is always better.

Without disagreeing one bit, I'd add that compromises are sometimes needed and even work once in a while. I recall someone suggesting using RG-8 or an equivalent (with a fat center conductor) to avoid the antenna effect if your ground wire must be long. I've also heard of apartment dwellers who couldn't run an external wire using the ground pin on an electrical outlet. Never tried either, but an anti-static mat Uncle Sam bought came with a special one-prong plug to ground it. Finding the best solution to fit your circumstances may require some experimenting but, like going to the opposite coast, getting there in much of the fun.
73s
KA3DWW/AG

4572. Re: Yaesu FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Buddy <thomas.akinsnospam@msfc.nasa.gov>
Message-ID: <39119AEB.B147DDDB@msfc.nasa.gov>
Source record: 80231

Thanks for the info.

Max Imo wrote:

> The problem is the solder joints on the UHF potentiometer. If the radio is
> still in warranty, Yaesu will fix it as it is a known problem. If it is not
> in warranty you can fix the problem by getting to the guts of the front of
> the radio. You will find several broken solder joints where the pot joins
> the PC board. Resolder them and your radio should be OK.
> LOL
> Max
>
> "Buddy" <thomas.akinsnospam@msfc.nasa.gov> wrote in message
> news:39103FF7.263F313C@msfc.nasa.gov...
> > Is anyone else having a problem with their 8100 concerning the right
> > (UHF) selector switch, volume control, and squelch? The push button
> > went out first, now there is no audio on the UHF side. I was going to
> > call RT Systems here in Huntsville but guess what? Bought out by
> > AES......
> >
> > Buddy
> > kf4ygu
> >

4573. Re: Astron RS-7 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfb5df$b436fbe0$ca4a1504@howard>
Source record: 80232

gym_1_2_98@yahoo.com wrote in article <39118848.CA2FD40C@yahoo.com>...
> Does anyone know the 2N number of the SCR used in an Astron RS-7 power
> supply? I politely asked Astron and they wouldn't tell!...

Hmmmm... Makes one eager to buy Astron doesn't it .... :o(

4574. drake r4b?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005041248110.9654-100000@james.hwcn.org>
Source record: 80233

i have on edrake r4b that i am considering to sell can any body tell m
ewhat it may b eworth these days raadio work sha sextra crystal for it

jeff
aj713@hwcn.org

******My space bar is fubar!!! please bear with me hope to have it fixed
soon *****

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

4575. UHF ham repeaters for saleb - Portland Oregon, pickup only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3911AF52.46108C84@yahoo.com>
Source record: 80234
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

My Hog needs some chrome. On to something
different. Have the following for sale as a package only, pickup
only, Portland Oregon USA;

Motorola UFH solid state MSY 15W repeater. With outboard 60W amp.
With MSY indoor cabinet, controller/squelch/audio/pl cards, with
sinclair flatpack
BpBr duplexer. 461/466 now. Easy retune to GMRS or UHF ham band.
With Motorola service manual too.

Also

GE UHF Mastr Pro repeater. In 8 foot GE coffin cabinet. With extra
tx and rx strips, power supply chassis, GE controller, home brew cw
id'er, remote on/off DTMF control, extra GE test set,
and GE brand TX/RX UHF 300W UFH duplexer tuned to my frequency and
ready to go. On the ham bands now and operational.
You even get to take over my frequency pair -- xtals included so
this is plug-n-play. Includes a Diamond GP-6 antenna too -- you just
supply feedline. With GE service books and spare TX tubes.

Also

Several GE VHF Mastr Pro strips including fresh tubes, etc. Enough
stuff to
make two...possibly three MORE repeaters.

Also

RCA UHF repeater. Unknown condition or model, but appears complete.

I need $600 FIRM for all -- (the cavities and antenna alone are worth
$500).
Bring your pickup truck. Pickup only. Portland Oregon area. Email to
arrange
details.

thanks,
Joe K7JOE

4576. WTT: Drake "7" line

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3911BF09.940D19F9@erols.com>
Source record: 80235
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

I have an exceptional Drake "7" line; TR-7 (NB and Fan), PS-7, RV-7, MS-7, Drake desk mic, and books. Trade for similar condition GRC-19 system, SX-101A/HT-32( ), ART-13 with p.s., or other similar cost/quality "vintage" MIL or civ AM/cw gear. Tnx de K3HVG (MD)

4577. Yaesu VX5R or ICOM - Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: sdinkel@my-deja.com
Message-ID: <8eskp5$nb0$1@nnrp1.deja.com>
Source record: 80236

I'm going to get a handheld to take on business
trips and looking at VX5R. Something that I can
put in brief case and still works well. Looking
for experience with this unit or possibly ICOM or
Kenwood. Would appreciate feedback from users
and advise.

Sent via Deja.com http://www.deja.com/
Before you buy.

4578. Re: Photo of my setup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <9KkQ4.9658$Pq5.1131234@news4.atl>
Source record: 80237

Nice shack -- I particularly liked the addition of a microwave and a case of Brandy! I should'a thought of that... :-)

73, Mike
KG4GGE

==========

Marc Davis <sandy_n_marc@hotmail.com> wrote in message news:8es33d$i06@news.or.intel.com...
> I thought you guys might like to see a photo of my shack. See photo 18.
>
> http://www.gatherround.com/u51000a56132pLook.invt
>
>
>
>
> Marc
>
>

4579. SGC software help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Paul <pwende@aimtronics.com>
Message-ID: <8esp4nsls1@nnrp1.deja.com>
Source record: 80238

Good Day!

I just purchased an SGC SG-2000 radio and SG-230Pro tuner (used), but unfortunatley didn't get the software that comes with it. The tuner has a program called Microtune and there is software for the radio as well which allows it to be run via the RS-232 connector.

I would very much appreciate it somebody out there could email me the files from the disks so that I might be able to use the products to their full extent.

I contacted SGC but have received nothing but "static" from them. Appears only the original buyer is entitled to software support. The software is supposed to be free according to the brochures but I have been told by them that's not the case any more.

Thanks to whoever might be able to help me.

Cheers!

Paul
VE7KHZ

Sent via Deja.com http://www.deja.com/
Before you buy.

4580. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: joe <joe@removethispart.early.com>
Message-ID: <957470152.818601290@news.early.com>
Source record: 80239

On Thu, 04 May 2000, Dan wrote:

>Grounding is definitely a must! However, some people say that the ground
>wire run from the second floor to a grounding rod in the basement will
>sometimes act as an antenna.
>Keeping the ground short is always better.

ok, here's my additonal 2 cents worth:

There are two different types of grounds, electrical and RF.

RF ground, a simple 1/4 wavelength for the operating frequency (can be small guage wire streched out around the room with the end taped up because it will get hot) counterpose attached to the tuner ground will work, a dipole doesn't need one.

Electrical/lightning) ground requires a #6 or better attached to a ground rod and cold water pipe coming into the building . All electrical grounds should be connected, one should not use a seperate ground rod for each item, although one may use several ground rods, they should all be connected to the cold water pipe entering the building. Don't use gas or hot water pipes. It's best to unhook your antenna lead and connect it directly to your ground during storms.

Both RF and Lightning travels the surface of the conductors
so a smooth surface rather than braided is better.

There are devices to protect your systemy from lightning for sale
at various places.

joe

4581. Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: "Dr. Brad Ashley" <Bashley@class.orednet.org>
Message-ID: <8esojn$50h$1@vnet.oregonvos.net>
Source record: 80240

To the Group:

Has anyone tried a Heil goldline with an older ICOM rig? I have a IC-736 and wonder about how well it works, and do you need to purchase the Heil Pre-amp. I called Heil today and they were helpful but could give me a definative ansewer.
Thanks Brad WB7TSO

email bashley@fc.oregonvos.net

4582. Re: Direction Finding antennas links info needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: vlfiscus@mcn.net
Message-ID: <sh3roi37gbn88@corp.supernews.com>
Source record: 80241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

This that the offical ARRL position?

KB7ADL

w1rfi@arrl.net (Ed Hare, W1RFI (w1rfi@arrl.org)) wrote in
<VI0Q4.653$R5.16815@news.ntplx.net>:
>
>I haven't seen any change in the FCC enforcement actions since the
>restructuring was announced. I see no evidence that the FCC doesn't
>care about Amateur Radio. Quite the contrary; the amount of staff time
>they have invested into restructuring and enforcement has been
>considerable.
>
>73,
>Ed Hare, W1RFI
>
>

4583. WTB: AM/FM board for Icom 725

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: radio1 <gravsat@antigopro.net>
Message-ID: <3911f007$0$17738$4bb17d6e@news.dwave.net>
Source record: 80242

If you happen to have a working Am/Fm board for an Icom 725 you would part with please contact me, do NOT post here, please Email.

please include asking price and payment/shipping options.

Thanks gravsat@antigopro.net

4584. FS: Radio Equipment.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <3911f1f5.286495258@news.tamu.edu>
Source record: 80243

I have the following radio stuff for sale:

Utica 650 6 meter tranceiver w/ external VFO, $150.

Yaesu YO-100 Station Monitor Scope, $135.

Lafayette HE-65 six meter tranciever, $125

Yaesu "Landliner" matching phonepatch/speaker console, $95.

RYCOMM solid state VLF receiver, $150.

Yaesu FT-901DM HF tranceiver, mike, manual, 80-10 Meters, $325.

RCA Radiola antique speaker (larger round original case), as-is,
looks good, $75.

Electrovoice 664 mike w/base, $325.

Hammarlund matching speaker, $75.

All equipment looks nice and works good. If interested call Mike at
(979) 693-1461 or e-mail.............................Mike.

4585. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000504184712.09323.00001049@ng-fq1.aol.com>
Source record: 80244

Brad, this may help some. I just posted it on the Icom reflector. Concerning the 736 you can use it with the Goldline GM-5.
You just need to run the mic gain a little higher with a small amount of compression. HC-5 element may sound better than the full element. Can't remember if the 736 has a mic tone control, if so adjust it fully clockwise for full treble when using the full element(has more bass response than the HC-5)and straight up with the HC-5.

Note below concerning the Heil preamp.

73 de KE4WY Jim

From: HAMKE4WY@aol.com

I have been using Heil stuff since the early 80's. I now own two Goldlines and have two HC-5's, and an older unused HC-3 element in the deskdrawer. Personally I prefer the Golden with the HC-5....never warmed up to the HC-4. To say I like his stuff is an understatement.

With the 746 set the mic gain and compressor gain to about 12 o'clock....don't worry it will not sound like you are running compression since the mic circuit gain is about 10 dB down from most rigs. TCN at default for the HC-5 and about plus 10 for the Goldline Full element. You typically need the compressor on to make up for the reduced gain in the Icom circuit....remember they are designed to work with mic's that have a built-in preamp such as the SM-6, 8, 10 and 20......The Heil has no preamp so turning on the compressor and running it ((conservatively) makes up the 10 dB. Naturally the settings may very slightly due to your voice characteristics and watch your ALC.

One item I do not like is the use of the Heil preamp, I tried more than one with a 706, 756 and 775 and would get motorboating trying to use vox and one interesting thing I noticed when it is in line with an HC-5 it changed it's characteristics making it sound more like an HC-4.....I would rather run a little compression than use this device. (Tried (3) thanks to local dealer and all were same). As far as VOX, I use a foot switch anyway.

Hope this helps.

73 de KE4WY Jim

4586. Re: Yaesu FT-8100 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-04 00:00:00 UTC
From: Max Imo <not@this.net>
Message-ID: <hgnQ4.9006$241.169021@news.corecomm.net>
Source record: 80245

I have the same problem, but infrequently. I figured it was a sticking PTT
button on the mike. I couldn't find any other reason for the misbehaviour.
GL
Max

<frank4321@my-deja.com> wrote in message news:8erghkdop1@nnrp1.deja.com...
> hello,
> while talking about FT-8100 problems... A friend of mine has the
> following problem: the 8100, while transmitting in the VHF band,
> even with only 5 watts out, sometimes doesn't put out any power
> and he can only see that by looking at the watt meter, since
> anything on the radio display seems ok. Usually pressing and releasing
> the ptt fix the problem for a while.
> Any hint?
> Thanks in advance.
>
> Francesco IW8QPI
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4587. FA: Collins 75S-1 - Beautiful!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: K6SDE <in@list.ing>
Message-ID: <3912E441.6C78003F@list.ing>
Source record: 79946

For Auction, Collins 75S-1 with Waters Q Multiplier.
Exceptionally clean, recently aligned. Item #319610960

Ends Sunday.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319610960

4588. FS: VLF, HF, VHF radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <3912f35f.352394836@news.tamu.edu>
Source record: 79947

I have the following radio stuff for sale:

Utica 650 6 meter tranceiver w/ external VFO, $150.

Yaesu YO-100 Station Monitor Scope, $135.

Lafayette HE-65 six meter tranciever, $125

Yaesu "Landliner" matching phonepatch/speaker console, $95.

RYCOMM solid state VLF receiver, $150.

Yaesu FT-901DM HF tranceiver, mike, manual, 80-10 Meters, $325.

RCA Radiola antique speaker (larger round original case), as-is,
looks good, $75.

Electrovoice 664 mike w/base, $325.

Hammarlund matching speaker, $75.

All equipment looks nice and works good. If interested call Mike at
(979) 693-1461 or e-mail.............................Mike.

4589. LAST DAY! FA: Collectible Triplett 3433 Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3912f96a.9587000@news.nvbell.net>
Source record: 79948

I have a Collectible Triplett 3433 Signal Generator on auction.
This is the last day! Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320286946

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4590. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3912FAD6.19A2@wt.net>
Source record: 79949

Dan wrote:
>
> No ground is fine especially when hunting for that elusive Worked All
> Neighbors award.
>
> Dan
> N7SLC

Why is that? I don't work any of my neighbors. Even with legal limit
power if I run that much. A ground wire running thru a house will have
almost a zero effect on whether you have TVI problems or not. MK
--
http://web.wt.net/~nm5k

4591. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <39130C90.1AC@erols.com>
Source record: 79950

Mark Keith wrote:
>
> Dan wrote:
> >
> > No ground is fine especially when hunting for that elusive Worked All
> > Neighbors award.
> >
> > Dan
> > N7SLC
>
> Why is that? I don't work any of my neighbors. Even with legal limit
> power if I run that much. A ground wire running thru a house will have
> almost a zero effect on whether you have TVI problems or not. MK
> --
> http://web.wt.net/~nm5k

That's ok Dan, some of us found it amusing.

Gene
--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

4592. help TCM-3105-moden Paquet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <8ev3afjei1@lola.ctv.es>
Source record: 79951

```
It help:
They can inform me where I can locate
the house or ' shop where could acquire
to buy the integrated of circuits
model TCM-3105
To be able to do a moden of Paquet
Thank you very much .
ea5mf@ctv.es
73 and Dx
```

4593. Re: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <kHEQ4.847$Lz3.101915@dfiatx1-snr1.gtei.net>
Source record: 79952

Clif Holland <clif@avvid.com> wrote in message
news:37DC6B821CB6D0BE.BD7DE8CF2F1B6F41.3B4E87F34FECC436@lp.airnews.net...
> On what information do you base this statement? I have never had to
replace
> a bandswitch in a TL922.
>
> Also the bandswitch is still available according to my parts list.
>
> --
> Clif Holland, KA5IPF
> Owner of AVVid, an Authorized Kenwood and Icom Service Center
> For more information check our web-site at:
> http://www.avvid.com
> or call
> 1-800-214-5779

The part may be available, but you don't want to have to pay for it. A close friend of mine had a TL-922 bandswitch replaced at Kenwood West a couple of years ago, and they charged him over $700.00, with the bulk of the charge being for "parts" (the bandswitch itself at about $500, as this was the only part they replaced).

I don't know if Kenwood overcharged him, or if this is a typical price for this service, but I think in this case I would have bought another used TL-922 (the going prices I've seen are around $800 to $900) and kept the original unit for spare parts...

73 de W6DKN

4594. FA: WWII Aircraft Radio **A Piece of History!**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391321e6.19952504@news.nvbell.net>
Source record: 79953

I have a WWII Vintage Aircraft Radio Transmitter for auction.
This an interesting piece of radio gear that was from World War 2!
Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325525558

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4595. TNC Cable for FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: David Cole <dlcole@ibm.net>
Message-ID: <8ev92l$l74$1@nnrp1.deja.com>
Source record: 79954

Anybody got a line on a TNC Cable for the Yaesu FT-90R mini dual bander? I'm about blind trying to make up a cable myself. Can't seem to get the RJ-12 plug crimped correctly.

Thanks
David
K5DLC
dlcole@yahoo.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4596. 820S cw filter & mike wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: oscarj@rose.net
Message-ID: <3913202c.271420934@news.rose.net>
Source record: 79955

Would like to buy cw filter for the 820s and mike. Let me know what
you have. Thanks!
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@rose.net

4597. Re: Dry Transfers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <8evchaemd1@news1.spacestar.net>
Source record: 79956
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I believe that "Ocean State Electronics" still handles the full line of
Datak dry transfer lettering products. They do have a Web site but I don't
have their URL handy.

Ron, W&#65533;NYQ

GC wrote in message ...
>Back when...I sold parts at an industrial parts house in NJ. We sold stuff
>by a company called Datak for doing panels, letters, meter scales, etc.
I've
>hunted high and low, and all I can find is Datak PC board stuff, but none
of
>the other stuff.
>
>I need to re-label a panel on a radio. And make a custom meter scale. I
seem
>to recall Datak had all of the above.
>
>But beyond that, anybody have any suggestions for custom meter face/scale?
>
>This all for a SWAN 240 I added an "S" meter to and in the process had to
go
>from the 400MA meter in it to a 1MA and a PA cathode shunt to ground.
>
>George W2DB
>
>
>
>--
>George J. Csahanin
>Director of Engineering and Operations
>LIN Television Corp.
>Dallas, TX
>214-523-5957
>
>

4598. Re: VX-1R & squelch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Drew Cohn <007NO00SPAM@planetarymotion.net.invalid>
Message-ID: <0abde474.91e0a101@usw-ex0103-019.remarq.com>
Source record: 79957

There have been postings in the past regarding the squelch. If I recall, there is an extended button-pushing procedure that will reset this function to the default. You may have to wait till the site you mentioned comes back up, or do a search of past newsgroup posts.

Drew

In article <8eunaa$42q$0@pita.alt.net>, "Steve" <mr_transistor2000@yahoo.com> wrote:
>Does anyone out there recall the VX-1R having a problem with the squelch? I
>remember seeing something about it at the 'Unofficial VX-1R Modification
>Page' but I have been unable to get that web page recently.
>
>My radios' squelch is wide open, but only on the V-Ham band and nothing I do
>will close it.
>
>Many TIA
>
>Steve
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4599. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <39133A57.914@mad.scientist.com>
Source record: 79958

Dr. Brad Ashley wrote:
>
> To the Group:
>
> Has anyone tried a Heil goldline with an older ICOM rig? I have a IC-736 and
> wonder about how well it works, and do you need to purchase the Heil
> Pre-amp. I called Heil today and they were helpful but could give me a
> definative ansewer.
> Thanks Brad WB7TSO
>
> email bashley@fc.oregonvos.net

ic-736 really needs the preamp for heil stuff.
personal experience.

--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4600. Wanted Create Rotor Potentiometer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: "Edgar Brown, N6OU" <n6ou@arrl.net>
Message-ID: <VTGQ4.9928$DU1.27418@typhoon.we.rr.com>
Source record: 79959

Wanted Potentiometer For Create Rotor Model RC5A-3 (Part R30 on diagram).
Will pay up to $20. Please include phone # in reply. TIA Edgar, N6OU

4601. FS: Sony ICF-SW77.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: rbird2@mich.com
Message-ID: <39133d44.2414535@news.mich.com>
Source record: 79960

I have a Sony ICF-SW77 For Sale.

The Radio is the latest version and in excellent condition.

Asking $325.00 including shipping within continental United States.

If interested contact:

rbird2@mich.com

Please do not reply via rec.radiop.shortwave.
I do not check this group very often.

Thank you,
Rodger

4602. New FT-50R Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: h175a@multipro.com
Message-ID: <8evh44$u68$1@nnrp1.deja.com>
Source record: 79961

I am Wanting to know if the mod that involves unsoldering jumper # 1
still works with the new FT-50 radio's?If not what is one where i can
get transmit to 174.000 and 470.000 as the mars/cap mod does?

Sent via Deja.com http://www.deja.com/
Before you buy.

4603. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <IHIQ4.8892$X91.24691@news02>
Source record: 79962

Put in fairly simple (and not quite accurate) terms without very much major math ......

If you feed two perfect sine wave signals into a non-linear device you get a whole bunch of stuff out in addition to the two perfect signals you put in. If the device is an amplifier you probably will see:

An amplified version of the signals you put in
The harmonics of the input signals
The mix product of the two signals you put in
The mix product of the second harmonic on one signal with the first signal
The mix product of the two second harmonics
and so on until you run out of time to count harmonics and their mix products.

Due to the rather odd way the math works out "third order" products are the ones you get from one signal mixing with the second harmonic of the other signal (1 + 2 = 3 sort of thing). If the two signals are close together then this mix product will also be close to them.

An example:

Signal A = 10.0 MHz
Signal B = 10.1 MHz
Twice B = 20.2 MHz
Twice B - A = 10.2 MHz

If I'm tuned up listening at about 10.2 MHz and two pretty strong signals come along near by, I really do not want them to generate another phantom signal that is also on the same frequency I'm trying to listen to.

The higher the number of the third order intercept point the less phantom signal you get. A pretty good number on most ham gear is +20 dbm, A lot of military gear comes in around +30 dbm. Stand alone amplifiers designed for front end work generally come in around +40 to +50 dbm these days.

Hope this helps

Bob
KB8TQ

"Prof. Curt M. Breneman" <brenec@rpi.edu> wrote in message news:3910ED72.5711@rpi.edu...
> Dale M. wrote:

> >
> > Page 91 of Radio Communications Receivers by Cornell Drentea, ISBN
0-1393-5
> >
> > Dale J.
> >
> > >Well, I'm still trying to figure out what a 3rd order intercept
point
> > >level is, and what the hell it's significance is to receiver
> > >performance :-)
> > >
> > >Bob
> > >k5qwg
>
> That doesn't help too much if you are a casual browser and don't
have an
> up-to-date EE reference library... Can you provide more specifics?
>
> Curt Breneman
> KC2EBP

4604. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <mVIQ4.8911$X91.24791@news02>
Source record: 79963

This is really two questions and the answer to each one turns out to be different:

The first question is - should I ground to protect from lightning ?

The answer is yes and you need to do it right or it's not going to help a whole lot. If lightning hits your antenna it wants to get straight to ground. If you give it a nice straight path it'll take it. If you don't it will find another way, like through the living room ......

The second question is - how do I come up with an RF ground on the second floor ?

The answer is you don't unless you own a copper mine :) Fortunately it's not necessary because the rf ground (if you need one at all) is needed at the antenna rather than in the shack. It's always a good idea to tie your gear together, but that's not the same as grounding it.

Hope this helps

Bob
KB8TQ

"Stu" <stu@ncweb.com> wrote in message news:sh2bjheac3436@corp.supernews.com...
> Greetings,
>
> I heard some folks say it is a must to ground your equipment, (xmtr/PS
> etc) and some say do not bother. What is the best practice. Especially if
> the shack is on the second floor, (needing the shortest possible grounding
> wire). Use a long rod/strap attach all equipment to it. Then a grounding
> strap/wire to the grounding rod two stories down? Thanks in advance for all
> help. 73, Stuart KB8VIY
>
>
>
>
>
>

>
>

4605. Cushcraft MA5B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: sand413 <sand413@excite.com>
Message-ID: <8evlv7$3et$0@dosa.alt.net>
Source record: 79964

Has anyone tried the Cushcraft MA5B beam? I have limited space and wonder how it performs for a small antenna.

Thanks for any information.

4606. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <PZIQ4.8916$X91.25108@news02>
Source record: 79965

My two cents worth ....

Comparing it to an ICOM mic the Heil stuff does not put out any where as much voltage for a given level of voice input. At least on a 775 DSP I had to go to an outboard pre-amp to get enough to drive the radio. The Heil mic was not enough by it's self or with the Heil pre-amp. It is a good mic though and I use it a lot.

Bob
KB8TQ

"Dr. Brad Ashley" <Bashley@class.orednet.org> wrote in message news:8esojn$50h$1@vnet.oregonvos.net...
> To the Group:
>
> Has anyone tried a Heil goldline with an older ICOM rig? I have a IC-736 and
> wonder about how well it works, and do you need to purchase the Heil
> Pre-amp. I called Heil today and they were helpful but could give me a
> definative ansewer.
> Thanks Brad WB7TSO
>
> email bashley@fc.oregonvos.net
>
>
>

4607. Re: TNC Cable for FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39134FF5.47E64018@dialpoint.net>
Source record: 79966

I haven't seen the ft-90 but could they use the same plug as some of the computer cables ?

I have an Icom 706 and I think it is a rj-45 plug on it. I got a computer networking cable and just cut off the end about 5 inches long and spliced it in. With the low inpedance circuits it soes not seem to be as critical as to the shielding as the older tube stuff used to be.

David Cole wrote:
>
> Anybody got a line on a TNC Cable for the Yaesu FT-90R mini dual
> bander? I'm about blind trying to make up a cable myself. Can't seem
> to get the RJ-12 plug crimped correctly.
>
> Thanks
> David
> K5DLC
> dlcole@yahoo.com
>
> S

4608. Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Web <WebFx27@hotmail.com>
Message-ID: <%4JQ4.51037$WF.2731372@bgtnsc04-news.ops.worldnet.att.net>
Source record: 79967

Anyone wish to comment the strengths or weaknesses of these radios
....personal experiences.....preferences

Any comments will assist me in deciding which one is right for me

Thanks

4609. Re: Dry Transfers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3913670B.402987DA@erols.com>
Source record: 79968
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

DATAK is alive and well, I'm looking at the catalog now. They now have a set of ham radio sheets (2 different sets). The p/n for the ham sets are:K95B (black), K95W (white). The updated ham sets are: K70B and K70W. The old standby markings are the 948 and 949. Look under LKG Industries Co. Datak Div.
Here in MD, I use Mark Electronics (stocking dealer) 301-595-5040. They're OK people. de K3HVG

GC wrote:

> Back when...I sold parts at an industrial parts house in NJ. We sold stuff
> by a company called Datak for doing panels, letters, meter scales, etc. I've
> hunted high and low, and all I can find is Datak PC board stuff, but none of
> the other stuff.
>
> I need to re-label a panel on a radio. And make a custom meter scale. I seem
> to recall Datak had all of the above.
>
> But beyond that, anybody have any suggestions for custom meter face/scale?
>
> This all for a SWAN 240 I added an "S" meter to and in the process had to go
> from the 400MA meter in it to a 1MA and a PA cathode shunt to ground.
>
> George W2DB
>
> --
> George J. Csahanin
> Director of Engineering and Operations
> LIN Television Corp.
> Dallas, TX
> 214-523-5957

4610. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39136818.70A5@wt.net>
Source record: 79969

Gene wrote:
>
> Mark Keith wrote:
> >
> > Dan wrote:
> > >
> > > No ground is fine especially when hunting for that elusive Worked All
> > > Neighbors award.
> > >
> > > Dan
> > > N7SLC
> >
> > Why is that? I don't work any of my neighbors. Even with legal limit
> > power if I run that much. A ground wire running thru a house will have
> > almost a zero effect on whether you have TVI problems or not. MK
> > --
> > http://web.wt.net/~nm5k
>
> That's ok Dan, some of us found it amusing.
>
> Gene

Not an award I'd want... But seriously, I thinking grounds and grounding are one of the most " old wives tales" ridden area of ham radio . Even some of the info in the ARRL handbook is in error. This should be changed. Most of the gross errors pertain to lightning protection practices. But the common thought that lack of a good rf ground at the shack is a cause of rf problems, or TVI etc., is just plain wrong. Most rf in the shack problems are caused by a lack of decoupling between the feedline and antenna. Most TVI problems are caused by fundimental overload of the consumer gear. TV's, phones , etc. This will happen with or without a ground on the ham rig. I went thru rf problems with one of my rigs for a long time, an icom using a homebrew mike setup, and thru much testing pretty much proved to myself all rf in the shack problems are ant/feedline related. Not ground. Grounding is a micky mouse way to "patch" the real problems which are antenna related. Usually lack of a balun etc. And many times adding a ground makes things worse. BUT!!! this is not to say you shouldn't have a safety ground for high voltage gear, you should. But that ground serves a totally different purpose. As do the lightning grounds. I consider them all different systems doing different jobs. The need for an "rf" ground in the shack is not needed at all, if the antenna is complete. And most are. The rf ground should be at the antenna if one is needed. IE: radials, etc. MK
--

http://web.wt.net/~nm5k

4611. Re: ID THIS TRANSMITTER !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3913683E.993C397@erols.com>
Source record: 79970

Low power and chrome push-buttons. Wide-band FM on 10 meters. About 10 watts, at best. BC-683 is companion receiver (Is that the one?)

trout wrote:

> Can anyone give any info on this baby:
>
> US Army Signal Corp BC 604-DM Transmitter - Mfg 1945
>
> It is brand new. Well, never used is more like it :)
>
> Please post responses here. Thank you.

4612. Difference between ADI HT-204 and RS HTX-204

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Vincent Charron <charv@ottawa.com>
Message-ID: <050520002106239004%charv@ottawa.com>
Source record: 79971

Can anyone tell me the difference between the Radio Shack HTX-204 (now discontinued for reasons we all know) and the ADI HT-204?

Thanks,
Vince
VA3GX

4613. FS: Grundig Satellite 700 world band radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <sh6vl02ogbn77@corp.supernews.com>
Source record: 79972
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

```
FS:
Grundig Satellite 700
SSB / AM / FM / FM stereo worldband receiver
with box and manuals, Mint condition
Pictures are available at:
http://users.snip.net/~hamman/grundig.html

Price $250 buyer pays shipping

Thanks
Michael
```

4614. HELP: Receiving Problem with Icom W32A Dual-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Artur Leung <aleung@REMOVEsunflower.com>
Message-ID: <3913804F.388CB174@REMOVEsunflower.com>
Source record: 79973
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi,

I just purchased an Icom W32A dual-band HT. Unfortunately I have
some trouble with its receiving function, and hope that folks on this
newsgroup could help me determine whether the unit is defective or not.
The problem is that, no matter which band I tune to, including 2m,
70cm, weather band, and avionics band, I could hear either human voice
or music, but is highly distorted. My friend suspected that the
interference was from a local FM radio station operating at 91.5MHz. I
tuned my radio to that station and the voice matched the distorted voice
on my HT. The distorted voice even broke the tightest squelch (SQ8)
this afternoon. Also, the radio cannot efficiently receive weather band
signals, like 162.475MHz from a local station.
My Icom scanner, R10, does not have the problem described above:
its 2m receiveing operation is not affected by the radio station, and it
could receive that weather station, although the signal is pretty weak.
The experiment was performed with the same antenna. That radio
station's signal has been problematic, and I could even hear the
broadcast program from my computer speaker without a FM receiver......
however, I feel very uncomfortable, especially after my friend showed to
me that his 2m HT (don't know what brand it is, but is certainly not
Icom or Yeasu) did not receive the distorted voice from the radio
station......
So folks, do you think if the unit is defective, or is it just the
design of the W32A? Thank you in advance for your information.

Artur
5.5.2000

4615. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: David Rich <kgous@swbell.net>
Message-ID: <39138723.4B7BFA67@swbell.net>
Source record: 79974

I own a 775 DSP and I have tried a couple of Heil microphones with it
and they both needed the pre-amp. If I did not use the pre-amp I would
hardly move the COMP meter with the COMP selected no matter what Mic
gain or Drive settings.

The SM20 microphone works great when I set the DSP transmit high pass
filter to 200 Hertz!!!! I have plenty of ALC and Compression if I want
it.

I have a friend with a 756 that needs the pre-amp for the Heil headset
to work properly.

By the way, I would not bother buying the Goldline if your ICOM requires
the use of the Heil pre-amp. The pre-amp really cuts the low frequency
response of any microphone connected to it. This is due to the bypass
of capacitor in the pre-amplifier not being large enough. I think it is
4.7uF.
A 33uF capacitor might increase the low frequency response enough to
benifit from the Goldline.

Good luck,
Dave KG0US

Bob Camp wrote:

> Maybe I need to stop whispering :)
>
> Bob
> KB8TQ
>
> "HAMKE4WY" <hamke4wy@aol.com> wrote in message
> news:20000505202728.05252.00001211@ng-cq1.aol.com...
> > I have owned more than one 775 DSP and have never had to use a
> preamp with a
> > Heil mic; although the mic gain would have to be set higher than
> normal...about
> > 1 o'clock verses 9 or 10 with a typical Icom amplified mic.
> >
> > 73 de KE4WY Jim

4616. 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <nNNQ4.251$DQ3.65297@news1.atlantic.net>
Source record: 79975

1st thing - I got my Novice in 68, Gen 69 and Extra in 72. I have just got back into the ART of Amateur Radio and found few changes. I am not a CBer. My wife bought me a 10 meter rig for my car. Works great but is short on output. I have already had some great contacts with it but it could use more than 25 watts.

Seems there are no REAL 10 meter mobile amps available. Everything I find are these CB 11 meter rigs that have been modified. I have yet to find one that will work properly on 10 meters. They either over drive, band splash or wont handle SSB. Fine on AM.

The other problem with the several I have tried is every one of them have terrible SWR. I have my radio and ant tuned midband (10 meter) to an almost perfect 1:1)

Does ANYONE know of a real source of 10 meter mobile SSB amplifiers that are really tuned to 10 meters?

Thanks
Mike

4617. Yaesu 727R Service manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: "bnm1.jps.net" <bnm1@jps.net>
Message-ID: <3913A726.7CDF@jps.net>
Source record: 79976

Does anybody have a Service manual for a Yaesu 727 HT? Or can they tell
me which pot to adjust to align the frequency on this dual-bander?
73
Bob KF6QA

4618. Re: VX-1R & squelch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8ev5nl$a1f$1@plutonium.btinternet.com>
Source record: 79977

Steve,

Have a look at http://www.icongrp.com/~sllewd/squelch.htm
I think it's what you're looking for.

Steve M1ACB

"Steve" <mr_transistor2000@yahoo.com> wrote in message
news:8eunaa$42q$0@pita.alt.net...
> Does anyone out there recall the VX-1R having a problem with the squelch?
I
> remember seeing something about it at the 'Unofficial VX-1R Modification
> Page' but I have been unable to get that web page recently.
>
> My radios' squelch is wide open, but only on the V-Ham band and nothing I
do
> will close it.
>
> Many TIA
>
> Steve

4619. Need GP350 programmed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000504213020.05654.00001277@ng-cp1.aol.com>
Source record: 80061

Greetings,
I have a GP350 here that needs programming. Can anyone help me? I live in
the Chicagoland area...

Please let me know ASAP

Thanks

Jeffrey - N9MXT1@AOL.COM

4620. FA: RADIO SHACK HTX 212 INSTRUCTION MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: dan195@my-deja.com
Message-ID: <8etb3n$g9e$1@nnrp1.deja.com>
Source record: 80062

Here's your chance to get a manual (or a second manual) for your Radio Shack HTX-212 Radio... for cheap! Just go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322985366

Sent via Deja.com http://www.deja.com/
Before you buy.

4621. Software Defined Radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: "Ro&#65533;ert G. Schaffrath, N2JTX" <rschaffrathno!sp@amacm.org>
Message-ID: <39122C63.1DFB@amacm.org>
Source record: 80063
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

There is an interesting article at
http://www.foxnews.com/palm/t_fw_softradio.htm on Software Defined
Radio's. Rather interesting...
--
Roï¿½ert G. Schaffrath, N2JTX
mailto:rschaffrathno!sp@amacm.org
(remove no-sp-am to reply)

4622. Re: N2DAN Mercury Keyer Serial Number Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0405002220400001@wdonev.ne.mediaone.net>
Source record: 80064
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment

In article <39118200.CE5F7F52@ix.netcom.com>, ac6v <ac6v@ix.netcom.com> wrote:

>A ham friend managed to get one of the last N2DAN Mercury Keyers -
>serial number 402, no engraved call sign.
>Would like to know if anyone has a higher serial number.
>Thanks
>--
>73 from Rod in Oceanside, Ca
>==========
>AC6V INDEX TO DX AND HAM RADIO
>FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
>Over 580,000 Visits On The Counter
>http://www.ac6v.com - General Ham Pages
>http://www.ac6v.com/pagedx.html - DX Reference Pages

I got one of the last ones - 413 -

John D. Seney
http://www.qsl.net/wd1v/
Macnet, Amateur Radio FAQ, Oscilloscope FAQ

4623. FS: Pair HT1000 UHF w/ charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: dbrock411@aol.com
Message-ID: <20000504230348.19170.00001181@ng-ci1.aol.com>
Source record: 80065

For Sale: Two Motorola HT1000 UHF radios, orig. two channels, modified to 16, each with antennae and battery, one charger w/ power pack total. Radios in very good condition - one is about a 9.5, the other about a 9. Batteries seem to hold charge, radios work very well. Photo available upon request. $550.00 for all!

4624. Re: FA: RADIO SHACK HTX 212 INSTRUCTION MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F2AE5A2AK5WLSemailcom@192.168.44.3>
Source record: 80066

<dan195@my-deja.com> wrote:

>Here's your chance to get a manual (or a second manual) for your Radio
>Shack HTX-212 Radio... for cheap!

I think it's a copy of a manual, isn't it?

4625. Icom IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <o4rQ4.213$S55.3503@typhoon.tampabay.rr.com>
Source record: 80067

> Selling very clean non-smoker Icom IC-706
>
> View Here:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322708628
>
>

4626. Dry Transfers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: GC <georgec2@ix.netcom.com>
Message-ID: <H4rQ4.19903$qF4.3703246@news1.rdc2.tx.home.com>
Source record: 80068
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Back when...I sold parts at an industrial parts house in NJ. We sold stuff by a company called Datak for doing panels, letters, meter scales, etc. I've hunted high and low, and all I can find is Datak PC board stuff, but none of the other stuff.

I need to re-label a panel on a radio. And make a custom meter scale. I seem to recall Datak had all of the above.

But beyond that, anybody have any suggestions for custom meter face/scale?

This all for a SWAN 240 I added an "S" meter to and in the process had to go from the 400MA meter in it to a 1MA and a PA cathode shunt to ground.

George W2DB

--
George J. Csahanin
Director of Engineering and Operations
LIN Television Corp.
Dallas, TX
214-523-5957

4627. Re: FA: RADIO SHACK HTX 212 INSTRUCTION MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <ZgrQ4.1692$Ft1.79771@typhoon.ne.mediaone.net>
Source record: 80069

If you read the item description on eBay, it's a photocopy of a manual
for a Radio Shack item for which the seller is not even sure of the
model number. Is this a great country, or what?

Rick Matthews <K5WLS@SpamCop.net> wrote in message
news:8F2AE5A2AK5WLSemailcom@192.168.44.3...
> <dan195@my-deja.com> wrote:
>
> >Here's your chance to get a manual (or a second manual) for your
Radio
> >Shack HTX-212 Radio... for cheap!
>
> I think it's a copy of a manual, isn't it?
>
>

4628. Wanted ASTS-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <kprQ4.74$C66.7792@typhoon.sonic.net>
Source record: 80070

I am looking for an ASTS-100 antenna.

--
Don

<kd6hq@sonic.net>

4629. JRC-245 HF/VHF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Walton Stinson <wstinson@worldnet.att.net>
Message-ID: <N7sQ4.49011$fV.3036082@bgtnsc05-news.ops.worldnet.att.net>
Source record: 80071

For Sale

JST JRC 245 160 to 10 meter 150 watt transceiver with
general coverage plus 6 meters in all modes
(AM/FM/SSB/CW/RTTY). Has a built-in automatic antenna
tuner. The tuner settings are
automatically stored in memory for fast QSY. It has 3
antenna connections, selectable from the front panel.
General coverage receiver tunes from 100 kHz to 30 MHz
plus 48 to 54 MHz.
Variable Bandwidth Control for IF.Variable bandwidth
permits the standard 2.4 kHz filter to be narrowed
continuously to 800 Hz.Includes Passband Shift (PBS),
dual noise blanker, three step attenuation,
I.F. notch, selectable AGC and all-mode squelch.Notch
tracking is automatic. Once tuned, the I.F. notch
filter will track
the offending heterodyne (± 10 kHz) if the VFO
frequency is changed.
Full break-in, variable CW pitch, and built-in
electronic keyer.
Two separate VFOs are featured for split frequency
operation.
Memory registers store most recent VFO frequency, mode,
bandwidth and other
important parameters for each band.
Each of the 200 memories stores frequency, mode, AGC
and bandwidth.
A built-in RS-232C interface facilitates computer
control.
Built-in power supply accepts 85 to 132 VAC.
Beautiful colored LCD display
Original manual, AC power cord

Note:
Includes two 500 Hz CW filters and two SSB filters (1.8
and 2.7 kHz): CFL218A, CFL232, CFL316 and CFL318. The
three optional filters cost $139 each. Also includes
optional NVT-56 desk and NVT-57 handheld microphones.

Check out the great review at www.arrl.org in the
members only equipment review section.
For specs, go to
http://www.universal-radio.com/catalog/hamhf/0550.html

.

Works great. Front panel near perfect but cabinet has a
few scratches. See
pictures below:
http://home.att.net/~wstinson/Images/jrc245a.jpg
http://home.att.net/~wstinson/Images/jrc245b.jpg
http://home.att.net/~wstinson/Images/jrc245c.jpg

$1300 shipped

73, Walt W0CP

4630. Icom IC-2SRA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Walton Stinson <wstinson@worldnet.att.net>
Message-ID: <O7sQ4.49012$fV.3037060@bgtnsc05-news.ops.worldnet.att.net>
Source record: 80072

2 Meter 5 watt HT with a built in duplex scanner
covering 25 to 900 MHz (continuous). This unit comes a
BP84S battery, Icom wall charger and all paperwork in
its original box. This is a mint unit that has seen
very little use. $250 including shipping. 73, Walt W0CP

4631. Icom 746 vs. Kenwood 570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: BillBischoff@nettally.com
Message-ID: <L7sQ4.51323$MB.1130147@news6.giganews.com>
Source record: 80073

Question 1 -

Ok guys, I've been out of the hobby for 17 years so don't jump on me for asking a stupid question (the technology sure has changed since 1983!!- 10 days ago I was all set to fork over the greenbacks to get a nice new Kenwood 570S(G). This week, however, Icom muddles my plans by adding another coupon on the Icom 746. Now, one can buy the Icom 746 for about $75.00 more than the 570S(G).

Yes, it seems like a no brainer to me too - for $75.00 more it appears I can pick up a superior rig plus 2 meters as well - so is there something I'm missing here or am I just lucky to have moved slowly.

Question 2 -

Assume I buy the Icom 746. How effective can I expect the internal automatic tuner to be. I am in a no-tower neighborhood so will be likely living off of dipoles for a while. I will probably be using a 4 band dipole (separate elements for 10, 15, 20 and 40 meters. Can I reasonably expect to be able to work 80 (I realize very inefficiently) using the 746's auto-tuner? Would I get better results if I went with a separate, external auto-tuner - like the AH-4?

Thanks for your answers in advance.

Bill WS4B

4632. Re: drake r4b?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <GdsQ4.3475$vR1.253289@dfiatx1-snr1.gtei.net>
Source record: 80074

plus or minus $250-$275

--
Gary - KJ6Q
= = = = = = = =

Jeff VE3NVY <aj713@hwcn.org> wrote in message
news:Pine.GSO.4.05.10005041248110.9654-100000@james.hwcn.org...
> i have on edrake r4b that i am considering to sell can any body tell
m
> ewhat it may b eworth these days raadio work sha sextra crystal for
it
>
> jeff
> aj713@hwcn.org
>
>
> ******My space bar is fubar!!! please bear with me hope to have it
fixed
> soon *****
>
>
>
> jeff
> aj713@hwcn.org -- or--
> ve3nvy@rac.ca
>
>
>

4633. Re: FA: RADIO SHACK HTX 212 INSTRUCTION MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F2AFCBECK5WLSemailcom@192.168.44.3>
Source record: 80075

Randy Nowell <nowell@mediaone.net> wrote:

>If you read the item description on eBay, it's a photocopy of a manual
>for a Radio Shack item for which the seller is not even sure of the
>model number. Is this a great country, or what?

That means that with an owners manual and access to a copy machine I can
start my own business, right?

4634. Re: ID THIS TRANSMITTER !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F2BE576K5WLSemailcom@192.168.44.3>
Source record: 80076

trout <trout1000@squonk.net> wrote:

> Can anyone give any info on this baby:

Yes, I can.

4635. Re: Wanted ASTS-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3912661A.FA2B22A3@Ameritech.Net>
Source record: 80077

I think it's a : ATAS-100 Yaesu Antenna......
Try Dayton....HRO has them in stock/...

Don wrote:

> I am looking for an ASTS-100 antenna.
>
> --
> Don
>
> <kd6hq@sonic.net>

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

4636. NEED ITALIAN INTERPRETERS AT DAYTON--PLEASE !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <39129AE0.F858C944@qth.com>
Source record: 80078
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: radioranch.vcf

Need one interpreter each day or half day ,to help Carlo Baveechi, whose english is so-so, in talking with dealers etc...about 6 hours per day...will pay $75 per day or 37.50 per half day, and a pass to get in for that day.....wont tie you up completely....You dont have to be a perfect italian speaker, but good enough to converse...please!! Let me know...Ive had replies but nothing firm...time to firm it up!! Thanks Murray K5MDM

PS: If you have other ideas or considerations, please pass them along....would like radio related but will take whatever!!

[One or more binary attachments are retained only in the source text.]

4637. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <39129768.803679@news.eunet.yu>
Source record: 80079
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

4638. Re: FA: RADIO SHACK HTX 212 INSTRUCTION MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: George Andrews <mauser2@erols.com>
Message-ID: <8eu9kj$n9v$1@bob.news.rcn.net>
Source record: 80080

To All,
I believe the same can be had for free from the radioshack website!

--
George Andrews, RRPT
mauser2@erols.com
N1YAE FN31kj

"Rick Matthews" <K5WLS@SpamCop.net> wrote in message
news:8F2AFCBECK5WLSemailcom@192.168.44.3...
> Randy Nowell <nowell@mediaone.net> wrote:
>
> >If you read the item description on eBay, it's a photocopy of a manual
> >for a Radio Shack item for which the seller is not even sure of the
> >model number. Is this a great country, or what?
>
> That means that with an owners manual and access to a copy machine I can
> start my own business, right?
>
>
>

4639. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39127519.966@wt.net>
Source record: 80081

Dan wrote:
>
> Stu,
>
> Grounding is definitely a must! However, some people say that the ground
> wire run from the second floor to a grounding rod in the basement will
> sometimes act as an antenna.
> Keeping the ground short is always better.
>
> Dan
> N7SLC

Why would grounding be a must? The only reason I can really think of is to reduce shock hazards when running gear with lethal voltages involved. If you were running a 12v radio from a battery, you would have no need for a ground whatsoever as long as the antenna had it's own ground system, or was ground independant as in a dipole etc. A ground wire running from an upper level to the ground will almost always act as an antenna on some band or another. If your antenna doesn't require a shack ground to complete the system, and very few do, a wire running thru the house is just asking for trouble. Also beware the coax/cap ground wire schemes. They don't work as advertised. In the end run, they act just like any other type of wire. I don't use a shack ground at all anymore. And have less problems than when I did use one. " All power levels and bands up to about 1400w output" .The only ground I have is the ground pin of the 240v feeding my amp. And with the coax connecting to the rig, all is at ground potential as far as shock. Being I use antennnas that are ground independant or have radials at the antenna, I have no need whatsoever for a shack "rf" ground. If you have "rf" problems in the shack, you don't have a ground problem, you have an antenna /feedline problem. Or the antenna is just too close to the shack to keep from overloading. Also camping as an example, I've never used a ground yet, and never have missed it as far as my radio is concerned. It is one less thing to trip over in the dark..:/ MK
--
http://web.wt.net/~nm5k

4640. Re: Astron RS-7 help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: "Adam T. Cately" <atcately@bright.net>
Message-ID: <3912B04D.D6C8274A@bright.net>
Source record: 80082

Try a 2N6505...

gym_1_2_98@yahoo.com wrote:
>
> Does anyone know the 2N number of the SCR used in an Astron RS-7 power
> supply? I politely asked Astron and they wouldn't tell!
>
> TNX,
>
> gym

4641. Ten Tec 540 for sale - $250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8eucf2pmp1@slb3.atl.mindspring.net>
Source record: 80083

Nice and clean, you won't go wrong with this rig from Ten Tec.
$250 plus shipping.
630-924-1600
Frank KG9H

4642. Re: Icom 746 vs. Kenwood 570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3912BC3A.C3DDE1B2@uakron.edu>
Source record: 80084

I have a Icom 746 and use a MFJ -1778 G5RV. It seems to work well.
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Bill Bischoff wrote:

> Question 1 -
>
> Ok guys, I've been out of the hobby for 17 years so don't jump on me for
> asking a stupid question (the technology sure has changed since 1983!!- 10
> days ago I was all set to fork over the greenbacks to get a nice new Kenwood
> 570S(G). This week, however, Icom muddles my plans by adding another coupon on
> the Icom 746. Now, one can buy the Icom 746 for about $75.00 more than the
> 570S(G).
>
> Yes, it seems like a no brainer to me too - for $75.00 more it appears I can
> pick up a superior rig plus 2 meters as well - so is there something I'm
> missing here or am I just lucky to have moved slowly.
>
> Question 2 -
>
> Assume I buy the Icom 746. How effective can I expect the internal automatic
> tuner to be. I am in a no-tower neighborhood so will be likely living off of
> dipoles for a while. I will probably be using a 4 band dipole (separate
> elements for 10, 15, 20 and 40 meters. Can I reasonably expect to be able to
> work 80 (I realize very inefficiently) using the 746's auto-tuner? Would I get
> better results if I went with a separate, external auto-tuner - like the AH-4?
>
> Thanks for your answers in advance.
>
> Bill WS4B

4643. Yaesu VX5R or ICOM - Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3912ceb6$3$vtanpl$mr2ice@news.uga.edu>
Source record: 80085

VX5 has excellent battery life and is light with good power. IMHO it has a steep learning curve. Wish it was as easy as IC-24AT that I had before. Also, it needs different antenna (SMA) and different headset connector than nearly all the other HTs.

Ignacy, NO9E

4644. Re: Icom 746 vs. Kenwood 570S(G)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3912cf86$4$vtanpl$mr2ice@news.uga.edu>
Source record: 80086

IC-746 is one tier higher than 570. It has an extra level of filtering and RF rather than AF speech processor. 2m is icing on the cake. For serious operation, it is an obvious choice if 570 is not much cheaper.

Ignacy, NO9E

4645. Re: To ground or not to ground???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8eufsjgoh1@news.xmission.com>
Source record: 80087

No ground is fine especially when hunting for that elusive Worked All
Neighbors award.

Dan
N7SLC

Mark Keith <nm5k@wt.net> wrote in message news:39127519.966@wt.net...
<snip>

> Why would grounding be a must? The only reason I can really think of is
> to reduce shock hazards when running gear with lethal voltages involved.
> If you were running a 12v radio from a battery, you would have no need
> for a ground whatsoever as long as the antenna had it's own ground
> system, or was ground independant as in a dipole etc. A ground wire
> running from an upper level to the ground will almost always act as an
> antenna on some band or another. If your antenna doesn't require a shack
> ground to complete the system, and very few do, a wire running thru the
> house is just asking for trouble. Also beware the coax/cap ground wire
> schemes. They don't work as advertised. In the end run, they act just
> like any other type of wire. I don't use a shack ground at all anymore.
> And have less problems than when I did use one. " All power levels and
> bands up to about 1400w output" .The only ground I have is the ground
> pin of the 240v feeding my amp. And with the coax connecting to the rig,
> all is at ground potential as far as shock. Being I use antennnas that
> are ground independant or have radials at the antenna, I have no need
> whatsoever for a shack "rf" ground. If you have "rf" problems in the
> shack, you don't have a ground problem, you have an antenna /feedline
> problem. Or the antenna is just too close to the shack to keep from
> overloading. Also camping as an example, I've never used a ground yet,
> and never have missed it as far as my radio is concerned. It is one less
> thing to trip over in the dark..:/ MK
> --
> http://web.wt.net/~nm5k

4646. Re: Dry Transfers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <gOzQ4.1594$7B6.181574@nntp1.onemain.com>
Source record: 80088
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi George:

If you are handy with a computer, or know a friend that is, you can do everything you need with a computer.

There are actualy a number of possibilities. You can make a meter scale with a CAD program and after everything is just right, print it out on a glossy photo stock paper which ink jet printers can utilize. The resulting prints are gorgeous. Some fellow made a scale for a meter and I got it from him by e-mail. He had purchased a CAD program for about $20 and I also bought that program. The scales can be changed to whatever you want to use by just replacing the numbers and the name. Works great. Previously, I just took an existing meter and replaced the numbers with new numbers cut out and pasted on the existing numbers - then photocopied the face. Presto.

Computers can also print nice decals. I just built a clone of the old one tube Ameco AC-1. The original had a wonderful oval yellow "Ameco" logo with lighting bolts above and below. I made the decal by simply using a drawing program and finding a lighting symbol. After printing it out, I covered the front and back with clear mailing tape (the 1.5 inch or so wide stuff). This protects the label and provides the same tension front and back. Then I cut the oval out and pasted it on the clone. It has the same shininess as an original decal. It is the center of attention of the rig.

Another method can be used - especially for logging numbers around knobs. You create the numbers with a CAD program or a drawing program. Then, use an ALPS printer. The ALPS printer is like an ink jet printer, but it uses a film rather than ink. You then purchase 8.5 x 10 decal paper and print onto that. The advantage of this printer is that it does not rub off like ink jet stuff. In addition, the film is available in white, gold or platinum - in addition to all the normal colors. So, if I need white printing on a black front panel, I can do it.

Otherwise, you can use the decal paper with an ink jet and if you expect wear, cover the printing with the wide mailing tape.

Have fun.

73, Colin K7FM

4647. FS: Radio Shack HTX-10 10 meter mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8eui4v$11li$1@newssvr04-int.news.prodigy.com>
Source record: 80089
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Selling. Like new condition with mike, manual, bracket etc. Not used
mobile.

$112.00 Shipped CONUS. Payment via Paypal OK.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

4648. Re: FA: RADIO SHACK HTX 212 INSTRUCTION MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Randy Nowell <nowell@mediaone.net>
Message-ID: <JpAQ4.2391$Ft1.92156@typhoon.ne.mediaone.net>
Source record: 80090

Rick, if you send me $20, I'll tell you how to do it.
This sort of info is available for free on the Radio Shack web site.

Rick Matthews <K5WLS@SpamCop.net> wrote in message
news:8F2AFCBECK5WLSemailcom@192.168.44.3...
> Randy Nowell <nowell@mediaone.net> wrote:
>
> >If you read the item description on eBay, it's a photocopy of a
manual
> >for a Radio Shack item for which the seller is not even sure of the
> >model number. Is this a great country, or what?
>
> That means that with an owners manual and access to a copy machine I
can
> start my own business, right?
>
>
>

4649. 2 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Steve Fried <k2pts@home.com>
Message-ID: <3912D332.53368EAD@home.com>
Source record: 80091

HI

Does the ADI AR-146 two meter transceiver have any serious flaws that I should know about? It seems to be the least costly 2 meter transceiver currently available. And I am looking for a low cost high power unit. This seems to be the best choice. Any thing I should be aware of with this unit that would possibly nix this choice?

Thanks for your input.

Steve
k2pts

4650. WTB: Yaesu SP-102 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <qrAQ4.3300$R17.1533@newsfeed.slurp.net>
Source record: 80092

Looking for a very clean Yaesu SP-102 external speaker ....

Thanks John
hydro@fx2.com

4651. Re: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <37DC6B821CB6D0BE.BD7DE8CF2F1B6F41.3B4E87F34FECC436@lp.airnews.net>
Source record: 80093

On what information do you base this statement? I have never had to replace
a bandswitch in a TL922.

Also the bandswitch is still available according to my parts list.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more information check our web-site at:
http://www.avvid.com
or call
1-800-214-5779
jon waring <ac4xe@vance.net> wrote in message
news:mc34hssj1h3ql8engjk4a15qcdh5f2o3sm@4ax.com...
> On Thu, 04 May 2000 12:22:06 GMT, whyme@idunno.com wrote:
>
> >On Thu, 04 May 2000 02:45:13 GMT, "Len" <lburke1@midsouth.rr.com>
> >wrote:
> >
> >>Any experience with the Kenwood TL922A amplifier? What are the key pros
and
> >>cons? I am considering one to use on the low bands with my 850.
> >>
> >>Thanks,
>
> >>Len
> >
> >That amp is built like a tank. Don't think you could go wrong.
> >
> > JB
>
>
>
> These units are hard on band switches, and band switches are no longer
> available. 73 de AC4XE

4652. VX-1R & squelch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: Steve <mr_transistor2000@yahoo.com>
Message-ID: <8eunaa$42q$0@pita.alt.net>
Source record: 80094

Does anyone out there recall the VX-1R having a problem with the squelch? I remember seeing something about it at the 'Unofficial VX-1R Modification Page' but I have been unable to get that web page recently.

My radios' squelch is wide open, but only on the V-Ham band and nothing I do will close it.

Many TIA

Steve

4653. Re: SSB Filter NIB Kenwood YK-88SN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-05 00:00:00 UTC
From: dstorm@my-deja.com
Message-ID: <8euokc$1pi$1@nnrp1.deja.com>
Source record: 80095

In article <20000504104055.09843.00001140@ng-
fs1.aol.com>,
w8wls@aol.comnospam (W8wls) wrote:
> $65.00 shipped CONUS. Brand new. Sold the radio
I was going to install it in.
> Bill w8wls
> Bill,
will this filter fit in a TS-440s?
If so, consider it sold.
Thanks,
David
KR4VP

Sent via Deja.com http://www.deja.com/
Before you buy.

4654. Yaesu VX-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Paul <pgs@northnet.org>
Message-ID: <39149EF4.550704F6@northnet.org>
Source record: 79896

Any mods for this radio yet? Thanks in advance.
Paul

4655. Yaesu 1000MP FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: oscarj@rose.net
Message-ID: <3914746b.358537561@news.rose.net>
Source record: 79897

I have a 1 month old Yaesu 1000MP for sale. Like new. Have decided
to go vintage radio. 1900.00
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@rose.net

4656. FA; KENWOOD TS-950SDX TRANSCEIVER--LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rong@computer.net
Message-ID: <3914a35f.3001662@news.computer.net>
Source record: 79898
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a pristine Kenwood TS-950SDX up for auction on Ebay.
You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319624896

You won't find a cleaner or better working one.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4657. Re: yaesu is the way !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: "Dale G. Brown" <dgbrown@wcnet.net>
Message-ID: <3914AA16.7A34C85C@wcnet.net>
Source record: 79899

Jeff....use the period instead of the space bar....it would be more
readable...Dale

Jeff VE3NVY wrote:

> doe syaesu still mak eth ebette rhandheld sout ther eon th emarket as far
> as reliability an drugedness??
>
> jeff
>
> ******My space bar is fubar!!! please bear with me hope to have it fixed
> soon *****
>
> jeff
> aj713@hwcn.org -- or--
> ve3nvy@rac.ca

4658. Help TCM 3105

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <8f29lm$4mb$1@lola.ctv.es>
Source record: 79900

```
Help:
I need to know that house can supply
the Integrated TCM-3105 or ' equivalent.
For power to build a moden Paquet -
Thank you very much
Since in Spain is not found.
73 and Dx.
ea5mf@ctv.es
```

4659. Re: 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <Pr2R4.271$DQ3.72088@news1.atlantic.net>
Source record: 79901

Phill,

That is the same radio I have. I love it. It is a bit short on the receiver sensitivity but for the price, and the fact mine was a b'day present from my wife, it is a great rig.

This Palomar you have, it has a physical switch for SSB? One that I tried did not and the output was horrendous. The swr's went off the scale. Several contacts I was talking with while I was testing all said the same thing. With the unit off, It was great, on, it sound off freq and AM.

Thanks
Mike

Phillip B. Pacier <ke6guq@arrl.net> wrote in message news:39147AE1.78250FE2@arrl.net...
> I use a Palomar 300 amp on my HTX-10 in the car. I have it tuned 1.4:1 average,
> and I get nothing but great reports. I even break through pileups with it.
> It's obviously a CB modify (a switch between SSB and AM.. hmmm...) but it's
> clean as a whistle.
>
> Phil
> KE6GUQ
>
> Mike wrote:
>
> > 1st thing - I got my Novice in 68, Gen 69 and Extra in 72. I have just got
> > back into the ART of Amateur Radio and found few changes. I am not a CBer.
> > My wife bought me a 10 meter rig for my car. Works great but is short on
> > output. I have already had some great contacts with it but it could use
> > more than 25 watts.
> >
> > Seems there are no REAL 10 meter mobile amps available. Everything I find
> > are these CB 11 meter rigs that have been modified. I have yet to find one
> > that will work properly on 10 meters. They either over drive, band splash

> > or wont handle SSB. Fine on AM.
> >
> > The other problem with the several I have tried is every one of them
have
> > terrible SWR. I have my radio and ant tuned midband (10 meter) to an
almost
> > perfect 1:1)
> >
> > Does ANYONE know of a real source of 10 meter mobile SSB amplifiers that
are
> > really tuned to 10 meters?
> >
> > Thanks
> > Mike
>

4660. WTB Kenwood accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f2btr$4dgu$1@newssvr03-int.news.prodigy.com>
Source record: 79902

I am looking for Kenwood PS -50 OR PS-430 and Kenwood MC-60A

If you have any of these in excellent shape, and are interested in selling them please contact me.

thanks,
KRS

4661. WANTED STANDARD C528A MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <3914BE7D.19AA72BB@snet.net>
Source record: 79903

Hi I have a Standard Dualband 2/440 HT C528A and lost my Operating manual

Would anyone have an extra one or a copy Please reply to me thanks 73 Joe W1JAS

TERRYVILLE CONNECTICUT

4662. Re: Yaesu 1000MP FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Gary and Kathy Wilburn <w8vi@mindspring.com>
Message-ID: <3914C213.F93156F@mindspring.com>
Source record: 79904
Body handling: Binary attachment payload not displayed: w8vi.vcf

Oscar:
Does your FT-1000MP include the original box, manual and microphone?
Is there still 10 months on the warranty?
Any problems, nicks scratches or dents?

Sounds like the radio I have been searching for.

Thanks for your response.
73
Gary Wilburn
W8VI
Cincinnati, Ohio
513-732-6550

"Oscar D. Jackson Jr. M.D." wrote:

> I have a 1 month old Yaesu 1000MP for sale. Like new. Have decided
> to go vintage radio. 1900.00
> Oscar D. Jackson Jr. M.D.
> KB4HAM
> N77ET
> oscarj@rose.net

[One or more binary attachments are retained only in the source text.]

4663. Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: "Al Lorona, Jr." <al_lorona@agilent.com>
Message-ID: <3914F6AA.715861BB@agilent.com>
Source record: 79905

To whom it may concern,

Why is 220 MHz equipment so rare? Some of the big manufacturers don't even *make* any. A quick check of currently available gear revealed only two radios: an HT and a mobile, each from a different manufacturer, and I believe the HT is scheduled for obsolescence soon.

It's always been this way, hasn't it? Is there a reason why?

At times, the same manufacturer, if it even produced a 220 rig, would have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model would be way, way, more expensive than the other two. How come?

Al

--

While you're passing out the spam, don't forget these guys:

admin@loopback
$LOGIN@localhost
$LOGNAME@localhost
$USER@localhost
$USER@$HOST
root@mailloop.com
Chairman William Kennard: wkennard@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
Commissioner Michael Powell: mpowell@fcc.gov
Commissioner Gloria Tristani: gtristan@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

4664. Re: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <5kJQ4.375$wv3.152926@paloalto-snr1.gtei.net>
Source record: 79978

Don't hold me to it but both parts of the switch(yes you can buy either
half) totaled less than $150 if I remember right.

Dan K Nelson <w6dkn@qsl.net> wrote in message
news:kHEQ4.847$Lz3.101915@dfiatx1-snr1.gtei.net...
> Clif Holland <clif@avvid.com> wrote in message
> news:37DC6B821CB6D0BE.BD7DE8CF2F1B6F41.3B4E87F34FECC436@lp.airnews.net...
> > On what information do you base this statement? I have never had to
> replace
> > a bandswitch in a TL922.
> >
> > Also the bandswitch is still available according to my parts list.
> >
> > --
> > Clif Holland, KA5IPF
> > Owner of AVVid, an Authorized Kenwood and Icom Service Center
> > For more information check our web-site at:
> > http://www.avvid.com
> > or call
> > 1-800-214-5779
>
> The part may be available, but you don't want to have to pay for it. A
close
> friend of mine had a TL-922 bandswitch replaced at Kenwood West a couple
of
> years ago, and they charged him over $700.00, with the bulk of the charge
> being for "parts" (the bandswitch itself at about $500, as this was the
only
> part they replaced).
>
> I don't know if Kenwood overcharged him, or if this is a typical price for
> this service, but I think in this case I would have bought another used
> TL-922 (the going prices I've seen are around $800 to $900) and kept the
> original unit for spare parts...
>
> 73 de W6DKN
>
>
>

4665. FA; KENWOOD TS-950SDX TRANSCEIVER-LAST 2 DAYS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rong@computer.net
Message-ID: <39136514.3387064@news.computer.net>
Source record: 79979
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a pristine Kenwood TS-950SDX up for auction on Ebay.
You can find it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=319624896

You won't find a cleaner or better working one.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

4666. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000505202728.05252.00001211@ng-cq1.aol.com>
Source record: 79980

I have owned more than one 775 DSP and have never had to use a preamp with a Heil mic; although the mic gain would have to be set higher than normal...about 1 o'clock verses 9 or 10 with a typical Icom amplified mic.

73 de KE4WY Jim

4667. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: punkear@aol.com
Message-ID: <20000505203303.13659.00001526@ng-bk1.aol.com>
Source record: 79981

Nice explanation.

Brad
KE0XS

4668. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Don Brusch <donaldb5@home.com>
Message-ID: <MdKQ4.27413$55.203301@news1.sttls1.wa.home.com>
Source record: 79982

The Kenwood TS 870's receiver is easily "crunched" in adjacent strong signal conditions. I wish that they would come out with some better IF filters for it. Some people have done a conversion using other IF filters that make it a much more useable rig.

I like everything else about my 870 ... it's just the receiver's proneness to "crunch" in the presence of close (within 20 KHz) signals that are very strong that bothers me.

73,
Don
K7UN
Web <WebFx27@hotmail.com> wrote in message
news:%4JQ4.51037$WF.2731372@bgtnsc04-news.ops.worldnet.att.net...
> Anyone wish to comment the strengths or weaknesses of these radios
> ....personal experiences.....preferences
>
> Any comments will assist me in deciding which one is right for me
>
>
> Thanks
>
>
>
>

4669. RARE! Ten Tec 253 2KW Auto Tuner For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: mrauchle@aol.com
Message-ID: <20000505211201.19263.00001250@ng-fv1.aol.com>
Source record: 79983

Spotless/Mint Ten Tec Model 253 2KW Auto Tuner. Works seamlessly with Hercules II and Ten Tec Rig. Will also work with Any other HF amp and rig but will not "memorize" the tuner settings when changing bands. Comes with original box, manual, cables. $1000 shipped e-mail KA7THA@AOL.COM

4670. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <hkKQ4.9170$X91.25964@news02>
Source record: 79984

Maybe I need to stop whispering :)

Bob
KB8TQ

"HAMKE4WY" <hamke4wy@aol.com> wrote in message
news:20000505202728.05252.00001211@ng-cq1.aol.com...
> I have owned more than one 775 DSP and have never had to use a
preamp with a
> Heil mic; although the mic gain would have to be set higher than
normal...about
> 1 o'clock verses 9 or 10 with a typical Icom amplified mic.
>
> 73 de KE4WY Jim

4671. fa: HEATHKIT 400 hz CW Filter 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505212344.18539.00001334@ng-fo1.aol.com>
Source record: 79985

NoReserve, Nice pictures, Ends Sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321886352
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4672. fa: YAESU FT-209RH H/T for 2 mtrs @$27.00, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505212544.18539.00001338@ng-fo1.aol.com>
Source record: 79986

NoReserve, Nice pics, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321907305
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4673. fa: Yaesu Hvy-Duty MH-12A2B Spkr/Mike@$12, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505212820.18539.00001342@ng-fo1.aol.com>
Source record: 79987

NoReserve, Nice picture, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321921369
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4674. fa: Nice Kenwood T-599A TRANSMITTER@$107, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505213041.18539.00001346@ng-fo1.aol.com>
Source record: 79988

NoReserve, Nice picture, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4675. fa: KENWOOD R-1000 ShortWave Rcvr @$188, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505213253.18539.00001350@ng-fo1.aol.com>
Source record: 79989

NoReserve, Nice picture, with manual, worth much more, ends sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4676. fa: Ten(10)KEN-RAD NOS 6SG7 metal tubes@$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000505213709.18539.00001352@ng-fo1.aol.com>
Source record: 79990

NoReserve, Nice picture, ends Monday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323661150
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4677. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Jack Peters <a.as.switz@talk21.com>
Message-ID: <1%KQ4.13679$PL4.329176@ozemail.com.au>
Source record: 79991

Now forward a copy of this to all the ham equipment manufacturers and tell them to get their act together. Some have just forgot the fundamentals, we all should be using +30dbm 3rd order IP receivers with good noise floors. We all just tired of the me too gadget boxes that dont deliver.

Bob Camp <bob@cq.nu> wrote in message news:IHIQ4.8892$X91.24691@news02...
> Put in fairly simple (and not quite accurate) terms without very much
> major math ......
>
> If you feed two perfect sine wave signals into a non-linear device you
> get a whole bunch of stuff out in addition to the two perfect signals
> you put in. If the device is an amplifier you probably will see:
>
> An amplified version of the signals you put in
> The harmonics of the input signals
> The mix product of the two signals you put in
> The mix product of the second harmonic on one signal with the first
> signal
> The mix product of the two second harmonics
> and so on until you run out of time to count harmonics and their mix
> products.
>
> Due to the rather odd way the math works out "third order" products
> are the ones you get from one signal mixing with the second harmonic
> of the other signal (1 + 2 = 3 sort of thing). If the two signals are
> close together then this mix product will also be close to them.
>
> An example:
>
> Signal A = 10.0 MHz
> Signal B = 10.1 MHz
> Twice B = 20.2 MHz
> Twice B - A = 10.2 MHz
>
> If I'm tuned up listening at about 10.2 MHz and two pretty strong
> signals come along near by, I really do not want them to generate
> another phantom signal that is also on the same frequency I'm trying
> to listen to.
>
> The higher the number of the third order intercept point the less
> phantom signal you get. A pretty good number on most ham gear is +20
> dbm, A lot of military gear comes in around +30 dbm. Stand alone
> amplifiers designed for front end work generally come in around +40 to
> +50 dbm these days.

>
> Hope this helps
>
> Bob
> KB8TQ
>
>
> "Prof. Curt M. Breneman" <brenec@rpi.edu> wrote in message
> news:3910ED72.5711@rpi.edu...
> > Dale M. wrote:
> > >
> > > Page 91 of Radio Communications Receivers by Cornell Drentea, ISBN
> 0-1393-5
> > >
> > > Dale J.
> > >
> > > >Well, I'm still trying to figure out what a 3rd order intercept
> point
> > > >level is, and what the hell it's significance is to receiver
> > > >performance :-)
> > > >
> > > >Bob
> > > >k5qwg
> >
> > That doesn't help too much if you are a casual browser and don't
> have an
> > up-to-date EE reference library... Can you provide more specifics?
> >
> > Curt Breneman
> > KC2EBP
>
>

4678. Re: 756PRO Test Results From June QST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <q%KQ4.9312$X91.26577@news02>
Source record: 79992

As if this all isn't confusing enough - here's another weird item
about third order intercept point:

When you do an amplifier what you usualy measure is the output
intercept point.

When you measure a reciever you measure the input intercept point.

Most of us, myself included have a nasty tendancy to omit this fact
when talking about all these numbers.

If the amplifier has a 20 db gain and a +50 dbm output third order
intercept point then it would have a 30 dbm input third order
intercept point.

Of course all this assumes that the beer hasn't caught up with my
ability to do simple math :)

Bob
kb8tq

4679. Need Schematic for Regency M100 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <20000505220245.10705.00001232@ng-fy1.aol.com>
Source record: 79993

Does anyone have a schematic for the Regency M100 scanner? I have audio but no signal. I would appreciate it if someone could scan a copy of it and send it to me. Will pay a reasonable fee.

Thanx, Steve

4680. Re: HELP: Receiving Problem with Icom W32A Dual-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <2iLQ4.431$wv3.182555@paloalto-snr1.gtei.net>
Source record: 79994
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

It's probably off frequency.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
Artur Leung <aleung@REMOVEsunflower.com> wrote in message
news:3913804F.388CB174@REMOVEsunflower.com...
> Hi,
>
> I just purchased an Icom W32A dual-band HT. Unfortunately I have
> some trouble with its receiving function, and hope that folks on this
> newsgroup could help me determine whether the unit is defective or not.
> The problem is that, no matter which band I tune to, including 2m,
> 70cm, weather band, and avionics band, I could hear either human voice
> or music, but is highly distorted. My friend suspected that the
> interference was from a local FM radio station operating at 91.5MHz. I
> tuned my radio to that station and the voice matched the distorted voice
> on my HT. The distorted voice even broke the tightest squelch (SQ8)
> this afternoon. Also, the radio cannot efficiently receive weather band
> signals, like 162.475MHz from a local station.
> My Icom scanner, R10, does not have the problem described above:
> its 2m receiveing operation is not affected by the radio station, and it
> could receive that weather station, although the signal is pretty weak.
> The experiment was performed with the same antenna. That radio
> station's signal has been problematic, and I could even hear the
> broadcast program from my computer speaker without a FM receiver......
> however, I feel very uncomfortable, especially after my friend showed to
> me that his 2m HT (don't know what brand it is, but is certainly not
> Icom or Yeasu) did not receive the distorted voice from the radio
> station......
> So folks, do you think if the unit is defective, or is it just the
> design of the W32A? Thank you in advance for your information.
>
> Artur
> 5.5.2000
>

4681. WTB Military antennas, masts, equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: steve4621@aol.com
Message-ID: <20000505223128.16108.00001678@ng-fh1.aol.com>
Source record: 79995

I use military antennas and equipment when I campout and travel. If you have anything for sale or trade, email me

Thanx Steve Steve4621@aol.com

4682. Re: Wanted ASTS-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <qQLQ4.97$hH6.6780@typhoon.sonic.net>
Source record: 79996

Thanks Jeffery, you are correct it is an ATAS-100, HRO has them for $319 and Texas Towers has them for $289, but I thought I would look for a used one first.

Don
"Jeffrey M. Swiger" <N8NOE@Ameritech.Net> wrote in message news:3912661A.FA2B22A3@Ameritech.Net...
> I think it's a : ATAS-100 Yaesu Antenna......
> Try Dayton....HRO has them in stock/...
>
> Don wrote:
>
> > I am looking for an ASTS-100 antenna.
> >
> > --
> > Don
> >
> > <kd6hq@sonic.net>
>
> --
> " What A LONG Strange Trip It's Been! "
> Jeffrey M. Swiger
> *** N8NOE ***
>
>

4683. Re: SGC bad news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000505231009.02277.00001363@ng-fx1.aol.com>
Source record: 79997

I feel that the 90 day warranty says : "
"We have no faith our equipment will last past 90 days or else we would give a year like any other manufactuer today". If they have no faith in thier radio then I guess I won't either.
73's Tim

4684. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Web <WebFx27@hotmail.com>
Message-ID: <K3MQ4.39722$PV.2751710@bgtnsc06-news.ops.worldnet.att.net>
Source record: 79998

Thank you for your post it was most helpful

4685. sp-102 speaker FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: chvl67ss@aol.com
Message-ID: <20000506003956.19429.00001671@ng-bg1.aol.com>
Source record: 79999

Yeasu sp-102 speaker, not new but in very good condition, no scratches on face, small scratch on the top (very minor) $75.00 shipped in usa email if interested

4686. Re: HELP: Receiving Problem with Icom W32A Dual-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <5oNQ4.1108$3g3.3709@typhoon.tampabay.rr.com>
Source record: 80000
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Boy, that is a tough call. I have had the W32 for 2 years and like it a lot. But, it does get a lot of overload when close to a strong station.

When I was in D.C. I kept hearing a local taxi company dispatch -- no matter what freq I was on. The hotel I was in looked right over the taxi dispatch lot. No matter what I tuned, those guys came through.

When I lived in Dallas, years ago, everything in my apartment received a local AM station that was a block away. I mean everything, modem, telephone, even my toaster.

It may be bad or not.

If it turns out to be OK, you are gonna have to move or get a different HT. :(

good luck

Artur Leung <aleung@REMOVEsunflower.com> wrote in message news:3913804F.388CB174@REMOVEsunflower.com...
> Hi,
>
> I just purchased an Icom W32A dual-band HT. Unfortunately I have
> some trouble with its receiving function, and hope that folks on this
> newsgroup could help me determine whether the unit is defective or not.
> The problem is that, no matter which band I tune to, including 2m,
> 70cm, weather band, and avionics band, I could hear either human voice
> or music, but is highly distorted. My friend suspected that the
> interference was from a local FM radio station operating at 91.5MHz. I
> tuned my radio to that station and the voice matched the distorted voice
> on my HT. The distorted voice even broke the tightest squelch (SQ8)
> this afternoon. Also, the radio cannot efficiently receive weather band
> signals, like 162.475MHz from a local station.
> My Icom scanner, R10, does not have the problem described above:
> its 2m receiveing operation is not affected by the radio station, and it
> could receive that weather station, although the signal is pretty weak.
> The experiment was performed with the same antenna. That radio
> station's signal has been problematic, and I could even hear the
> broadcast program from my computer speaker without a FM receiver......
> however, I feel very uncomfortable, especially after my friend showed to
> me that his 2m HT (don't know what brand it is, but is certainly not
> Icom or Yeasu) did not receive the distorted voice from the radio
> station......
> So folks, do you think if the unit is defective, or is it just the
> design of the W32A? Thank you in advance for your information.

>
> Artur
> 5.5.2000
>
>

4687. FA: Collectible Multi-Elmac PMR-8 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3913b5ec.57852168@news.nvbell.net>
Source record: 80001

I have a 1950's Multi-Elmac PMR-8 Receiver for auction.
Modes: CW/AM/USB/LSB

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4688. FA: 1950's Weston 687 Audio/AC Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3913b676.57990446@news.nvbell.net>
Source record: 80002

I have a 1950's Weston 687 Audio Frequency and AC Meter.
This is a nice little collector's item, and it works!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4689. FA: MARS Thunderbird 75/40 Meter Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3913b700.58128330@news.nvbell.net>
Source record: 80003

I have a MARS Thunderbird 75/40 Meter Voice transmitter for auction.
This is an interesting collector's item from the 1950's-1960's.

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4690. Re: 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Message-ID: <3913BC5B.C1ECC0B3@NOSPAMwcom.com>
Source record: 80004

Check Ten-Tec and SGC. Although 10/12 meters are turned off, with the correct documentation they should be able to provide the proceedure to add this feature.

4691. European Radio Regs Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: techie6464@my-deja.com
Message-ID: <8f0htntl1@nnrp1.deja.com>
Source record: 80005

I am currently developing a web site about the application of the European R&TTE Directive, 1999/5/EC, at http://www.radioregs.com.

I would welcome any comments about this site, its usefulness and any proposals for its improvement.

Regards

techie@radioregs.com

Get your Quality System Books at
http://www.qualitybooks.co.uk

Sent via Deja.com http://www.deja.com/
Before you buy.

4692. Re: New FT-50R Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <8f0gt6$rp6$1@alice.walrus.com>
Source record: 80006

h175a@multipro.com wrote:
: I am Wanting to know if the mod that involves unsoldering jumper # 1
: still works with the new FT-50 radio's?If not what is one where i can
: get transmit to 174.000 and 470.000 as the mars/cap mod does?

: Sent via Deja.com http://www.deja.com/
: Before you buy.

Yep, it's when you get PAST 470 where things differ.

4693. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000506053525.07416.00001677@ng-cl1.aol.com>
Source record: 80007

Concerning the imd or crunch as you call it. I had heard that comment also and have seen the spec's from QST on the 870 as I have on the 756 Pro but when I had an 870 here (was a later model above serial #807xxxx) and would switch back and forth during contests with other rigs to A-B it, it performed no worse than any other rig (756, 775, 781, 1000D, 1000MP) here. Nice thing about the 870 it has beautiful 1st class transmit and receive audio that's simply hard to beat. You put the right mic on it and you will get numerous uncoliciated excellent audio reports. Only thing I did not like about it was the noisey keying relay and the way the controls and buttons were laid out on the front panel.

Also, I have sit back and not made any comments on the 756 Pro just reading some near panting posts from people who have not owned one but I have A-B'ed a 781 and a 756 Pro here during crowded and uncrowded band conditions which even includes a contest environment and the 756 Pro here performs no worse than my 781. I have no more difficulty copying a less than optimum or weaker station with strong adjacent QRM present using the 756 Pro.

73 de KE4WY Jim

>Subject: Re: Kenwood 870 or Yaesu FT1000MP
>From: "Don Brusch" donaldb5@home.com
>Date: 5/5/00 9:05 PM Eastern Daylight Time
>Message-id: <MdKQ4.27413$55.203301@news1.sttls1.wa.home.com>
>
>The Kenwood TS 870's receiver is easily "crunched" in adjacent strong signal
>conditions. I wish that they would come out with some better IF filters for
>it. Some people have done a conversion using other IF filters that make it
>a much more useable rig.
>
>I like everything else about my 870 ... it's just the receiver's proneness
>to "crunch" in the presence of close (within 20 KHz) signals that are very
>strong that bothers me.
>
>73,
>Don
>K7UN

4694. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000506054807.07416.00001678@ng-cl1.aol.com>
Source record: 80008

Well, that's my experiance. no preamp needed. I didn't think I shouteD and yes
I did have to raise mic gain quite a bit higher than using an Icom amplified
mic(Hey! let's face it it does have an amplifier in it). Also don't be afraid
to use a touch (note a touch) of compression.

73 de KE4WY Jim>Subject: Re: Heil Goldline Mic's anf ICOM Rigs
>From: David Rich kgous@swbell.net
>Date: 5/5/00 10:44 PM Eastern Daylight Time
>Message-id: <39138723.4B7BFA67@swbell.net>
>
>I own a 775 DSP and I have tried a couple of Heil microphones with it
>and they both needed the pre-amp. If I did not use the pre-amp I would
>hardly move the COMP meter with the COMP selected no matter what Mic
>gain or Drive settings.
>
>
>The SM20 microphone works great when I set the DSP transmit high pass
>filter to 200 Hertz!!!! I have plenty of ALC and Compression if I want
>it.
>
>I have a friend with a 756 that needs the pre-amp for the Heil headset
>to work properly.
>
>By the way, I would not bother buying the Goldline if your ICOM requires
>the use of the Heil pre-amp. The pre-amp really cuts the low frequency
>response of any microphone connected to it. This is due to the bypass
>of capacitor in the pre-amplifier not being large enough. I think it is
>4.7uF.
>A 33uF capacitor might increase the low frequency response enough to
>benifit from the Goldline.
>
>Good luck,
>Dave KG0US
>
>
>
>Bob Camp wrote:
>
>> Maybe I need to stop whispering :)
>>
>> Bob
>> KB8TQ
>>
>> "HAMKE4WY" <hamke4wy@aol.com> wrote in message

>> news:20000505202728.05252.00001211@ng-cq1.aol.com...
>> > I have owned more than one 775 DSP and have never had to use a
>> preamp with a
>> > Heil mic; although the mic gain would have to be set higher than
>> normal...about
>> > 1 o'clock verses 9 or 10 with a typical Icom amplified mic.
>> >
>> > 73 de KE4WY Jim
>
>
>
>
>
>
>

4695. Re: VX-1R & squelch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <qqSQ4.2967$xl4.1124981@news2.atl>
Source record: 80009

Steve <mr_transistor2000@yahoo.com> wrote:
> Does anyone out there recall the VX-1R having a problem with
> the squelch?

This website may help you with your squelch problem. Lots of other good stuff for the VX1 also...
http://www.icongrp.com/~sllewd/squelch.htm

73, Mike
KG4GGE

4696. Re: Kenwood TL922A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3913E867.C5384C77@cmcorp.com>
Source record: 80010

Clif Holland wrote:

> Don't hold me to it but both parts of the switch(yes you can buy either
> half) totaled less than $150 if I remember right.
>

Cliff,

I bought the back half last year from East Coast Transistors for about $75, so
your right!
The REAL cost is the time/labor to replace it.

>
> Dan K Nelson <w6dkn@qsl.net> wrote in message
> news:kHEQ4.847$Lz3.101915@dfiatx1-snr1.gtei.net...
> > The part may be available, but you don't want to have to pay for it. A close
>
> > friend of mine had a TL-922 bandswitch replaced at Kenwood West a couple of
> > years ago, and they charged him over $700.00, with the bulk of the charge
> > being for "parts" (the bandswitch itself at about $500, as this was the only
>
> > part they replaced).
> >
> > I don't know if Kenwood overcharged him, or if this is a typical price for
> > this service, but I think in this case I would have bought another used
> > TL-922 (the going prices I've seen are around $800 to $900) and kept the
> > original unit for spare parts...
> >
> > 73 de W6DKN

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

4697. FS Pro 2006 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3913FA6F.535BAC29@wcvt.com>
Source record: 80011

I am the original owner. With box and manual. 400 Channels w/ full 800mhz coverage.Excellent condition 9/10 Works Perfect. $285.+10.UPS CON USA.
Barry-N1QWA

4698. Ft920 bugs info?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Denis INOX Innocenti <innox@lycosmail.com>
Message-ID: <391413D1.A5F5F5DB@lycosmail.com>
Source record: 80012

Does anyone know any forum/site about this nice HF transceiver?
Tnx, IK5ZVE

4699. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: David Rich <kgous@swbell.net>
Message-ID: <39141F74.97693811@swbell.net>
Source record: 80013

Hi Jim,

I believe you when you say you did not need the pre-amp on your 775DSP. However, I and several other guys found that we did need some sort of pre-amp when using a Heil element on our 775DSP or 756. The question I have and have e-mailed ICOM about on several occasions without any reply is why some appear to need the pre-amp and why some do not? Some much for their theme of get in touch with ICOM!

73,
Dave KG0US

HAMKE4WY wrote:

> Well, that's my experiance. no preamp needed. I didn't think I shouteD and yes
> I did have to raise mic gain quite a bit higher than using an Icom amplified
> mic(Hey! let's face it it does have an amplifier in it). Also don't be afraid
> to use a touch (note a touch) of compression.
>
> 73 de KE4WY Jim>Subject: Re: Heil Goldline Mic's anf ICOM Rigs
> >From: David Rich kgous@swbell.net
> >Date: 5/5/00 10:44 PM Eastern Daylight Time
> >Message-id: <39138723.4B7BFA67@swbell.net>
> >
> >I own a 775 DSP and I have tried a couple of Heil microphones with it
> >and they both needed the pre-amp. If I did not use the pre-amp I would
> >hardly move the COMP meter with the COMP selected no matter what Mic
> >gain or Drive settings.
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> >
> >The SM20 microphone works great when I set the DSP transmit high pass
> >filter to 200 Hertz!!!! I have plenty of ALC and Compression if I want
> >it.
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> >I have a friend with a 756 that needs the pre-amp for the Heil headset
> >to work properly.
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> >By the way, I would not bother buying the Goldline if your ICOM requires
> >the use of the Heil pre-amp. The pre-amp really cuts the low frequency
> >response of any microphone connected to it. This is due to the bypass
> >of capacitor in the pre-amplifier not being large enough. I think it is
> >4.7uF.
> >A 33uF capacitor might increase the low frequency response enough to
> >benifit from the Goldline.
> >
> >Good luck,

> >Dave KG0US
> >
> >
> >
> >Bob Camp wrote:
> >
> >> Maybe I need to stop whispering :)
> >>
> >> Bob
> >> KB8TQ
> >>
> >> "HAMKE4WY" <hamke4wy@aol.com> wrote in message
> >> news:20000505202728.05252.00001211@ng-cq1.aol.com...
> >> > I have owned more than one 775 DSP and have never had to use a
> >> preamp with a
> >> > Heil mic; although the mic gain would have to be set higher than
> >> normal...about
> >> > 1 o'clock verses 9 or 10 with a typical Icom amplified mic.
> >> >
> >> > 73 de KE4WY Jim
> >
> >
> >
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> >
> >
> >

4700. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8f17uc$o0c$1@news.datasync.com>
Source record: 80014

The single point I consider MOST important is the 1000MP has dual receive.
Once you use dual receive in a DX pileup with stereo headphones, you will
never want to be without it. (IMHO)

--
de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

"HAMKE4WY" <hamke4wy@aol.com> wrote in message
news:20000506053525.07416.00001677@ng-cl1.aol.com...
> Concerning the imd or crunch as you call it. I had heard that comment also
and
> have seen the spec's from QST on the 870 as I have on the 756 Pro but when
I
> had an 870 here (was a later model above serial #807xxxx) and would switch
back
> and forth during contests with other rigs to A-B it, it performed no worse
than
> any other rig (756, 775, 781, 1000D, 1000MP) here. Nice thing about the
870 it
> has beautiful 1st class transmit and receive audio that's simply hard to
beat.
> You put the right mic on it and you will get numerous uncoliciated
excellent
> audio reports. Only thing I did not like about it was the noisey keying
relay
> and the way the controls and buttons were laid out on the front panel.
>
> Also, I have sit back and not made any comments on the 756 Pro just
reading
> some near panting posts from people who have not owned one but I have
A-B'ed a
> 781 and a 756 Pro here during crowded and uncrowded band conditions which
even
> includes a contest environment and the 756 Pro here performs no worse than
my
> 781. I have no more difficulty copying a less than optimum or weaker
station
> with strong adjacent QRM present using the 756 Pro.
>
> 73 de KE4WY Jim
>
> >Subject: Re: Kenwood 870 or Yaesu FT1000MP

> >From: "Don Brusch" donaldb5@home.com
> >Date: 5/5/00 9:05 PM Eastern Daylight Time
> >Message-id: <MdKQ4.27413$55.203301@news1.sttls1.wa.home.com>
> >
> >The Kenwood TS 870's receiver is easily "crunched" in adjacent strong
signal
> >conditions. I wish that they would come out with some better IF filters
for
> >it. Some people have done a conversion using other IF filters that make
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> >a much more useable rig.
> >
> >I like everything else about my 870 ... it's just the receiver's
proneness
> >to "crunch" in the presence of close (within 20 KHz) signals that are
very
> >strong that bothers me.
> >
> >73,
> >Don
> >K7UN
>
>

4701. FS: Grundig Satellite 700 SOLD>>>>>

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <sh88lghnoju129@corp.supernews.com>
Source record: 80015
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

Thanks all
The Grundig was sold within 12 hours of my posting!!

Michael

4702. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <mBVQ4.4$566.2616@nnrp3.sbc.net>
Source record: 80016

Having owned both, if I had to choose, I'd go with the 870.

The MP gets very expensive (almost to the 1000D level) when you consider you end up adding almost $800 in "optional" filters (optional - but very much needed), and almost have to buy an after market 'front end filter (Inrad) for its rather high noise floor.

Stock - the 870 receives just as well - and has a quieter receiver.

Not 'gospel' -- just an opinion.

John

Web <WebFx27@hotmail.com> wrote in message
news:%4JQ4.51037$WF.2731372@bgtnsc04-news.ops.worldnet.att.net...
> Anyone wish to comment the strengths or weaknesses of these radios
> ....personal experiences.....preferences
>
> Any comments will assist me in deciding which one is right for me
>
>
> Thanks
>
>
>
>
>

4703. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000506101241.05637.00001377@ng-cp1.aol.com>
Source record: 80017

Dave, that's always been a complaint concerning the Heil stuff used with Icoms. My station here now is a 781 with a Heil Goldline and a PRO Audio type mixer (EQ) which does have a preamp...but I got it for the EQ....do not run compression as a whole with this rig. Pickup the audio from the back of the rig verses the front mic plug.Without the Mixer in line and using a Heil Goldline connected to the front mic plug I get plenty of ALC with the compressor either on or off. 1 o'clock setting for no compression and 9 o'clock setting with compression.

The other rig is a 756 Pro also with a Heil Goldline. I plug the mic directly into the mic jack and run a slight amount of compression ...mic gain and comp gain straightup 12 O'Clock. I get my EQ from the rig. I get plenty of ALC without a preamp.

One thing Hams need to remember in simple terms when you get ALC it is an indicator of DISTORTION so instead of looking or adjusting for full ALC per indicator in rig I adjust or setup rig for 1/2 scale of what is normally recommended in manufacturers manuals. In other words instead of straightup 12 O'clock which is the end of the ALC scale on the 756 Pro, I adjust mic setting for what would be 10 O'clock........hence a cleaner signal. Hey!, I like that word hence..

73 de KE4WY Jim

>Subject: Re: Heil Goldline Mic's anf ICOM Rigs
>From: David Rich kgous@swbell.net
>Date: 5/6/00 9:34 AM Eastern Daylight Time
>Message-id: <39141F74.97693811@swbell.net>
>
>Hi Jim,
>
>I believe you when you say you did not need the pre-amp on your 775DSP.
>However,
>I and several other guys found that we did need some sort of pre-amp when
>using a
>Heil element on our 775DSP or 756. The question I have and have e-mailed
>ICOM
>about on several occasions without any reply is why some appear to need the
>pre-amp and why some do not? Some much for their theme of get in touch with
>ICOM!
>
>73,
>Dave KG0US
>
>HAMKE4WY wrote:

>
>> Well, that's my experiance. no preamp needed. I didn't think I shouteD and
>yes
>> I did have to raise mic gain quite a bit higher than using an Icom
>amplified
>> mic(Hey! let's face it it does have an amplifier in it). Also don't be
>afraid
>> to use a touch (note a touch) of compression.
>>
>> 73 de KE4WY Jim>Subject: Re: Heil Goldline Mic's anf ICOM Rigs
>> >From: David Rich kgous@swbell.net
>> >Date: 5/5/00 10:44 PM Eastern Daylight Time
>> >Message-id: <39138723.4B7BFA67@swbell.net>
>> >
>> >I own a 775 DSP and I have tried a couple of Heil microphones with it
>> >and they both needed the pre-amp. If I did not use the pre-amp I would
>> >hardly move the COMP meter with the COMP selected no matter what Mic
>> >gain or Drive settings.
>> >
>> >
>> >The SM20 microphone works great when I set the DSP transmit high pass
>> >filter to 200 Hertz!!!! I have plenty of ALC and Compression if I want
>> >it.
>> >
>> >I have a friend with a 756 that needs the pre-amp for the Heil headset
>> >to work properly.
>> >
>> >By the way, I would not bother buying the Goldline if your ICOM requires
>> >the use of the Heil pre-amp. The pre-amp really cuts the low frequency
>> >response of any microphone connected to it. This is due to the bypass
>> >of capacitor in the pre-amplifier not being large enough. I think it is
>> >4.7uF.
>> >A 33uF capacitor might increase the low frequency response enough to
>> >benifit from the Goldline.
>> >
>> >Good luck,
>> >Dave KG0US
>> >
>> >
>> >
>> >Bob Camp wrote:
>> >
>> >> Maybe I need to stop whispering :)
>> >>
>> >> Bob
>> >> KB8TQ
>> >>
>> >> "HAMKE4WY" <hamke4wy@aol.com> wrote in message
>> >> news:20000505202728.05252.00001211@ng-cq1.aol.com...
>> >> > I have owned more than one 775 DSP and have never had to use a

>> >> preamp with a
>> >> > Heil mic; although the mic gain would have to be set higher than
>> >> normal...about
>> >> > 1 o'clock verses 9 or 10 with a typical Icom amplified mic.
>> >> >
>> >> > 73 de KE4WY Jim
>> >
>> >
>> >
>> >
>> >
>> >
>> >

4704. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000506101852.05640.00001667@ng-cp1.aol.com>
Source record: 80018

Agreed, I have owned both and would choose the 870 over the 1000MP any
day...remember get above serial 807xxxx.
Has all current mods...one an IMD mod; but would choose the 756 Pro over both.

73 de KE4WY Jim

4705. ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <391429CF.F7DD90F0@freenet.edmonton.ab.ca>
Source record: 80019

Hello!

I was seriously thinking about purchasing an ICOM W32A handheld, until I read the posting of Artur Leung. Now I'm not so sure. Does anyone else out there have one? How do they perform? Does anyone regret buying their W32A? I'd like to get a better idea, before putting over $400 Cdn into one. Thanx!

Andrew

4706. FS:ASTRON RM60A supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000506103209.22335.00002885@ng-md1.aol.com>
Source record: 80020

astron RM60A power supply-very nice.
continous duty
50 amp rack mount
dual meter - amps/volts
60lbs shipping-buyer pays
OR pickup NY/NJ

$275 firm
email please
Thanks

4707. Kenwood TS-870S Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000506104614.18684.00001275@ng-da1.aol.com>
Source record: 80021

Includes SP-31speaker, power cord, hand mike, both manuals, recently aligned to factory specs. Great condition. Have brand new front panel to go with the radio as a spare. $1350.00 plus shipping or could bring to Dayton. Michigan pick-up preferred. Bill w8wls

4708. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <98d8hsssnijud2onhpj7kqdv8jtms1ab6l@4ax.com>
Source record: 80022

On Sat, 06 May 2000 08:34:44 -0500, David Rich <kgous@swbell.net>
wrote:

>Hi Jim,
>
>I believe you when you say you did not need the pre-amp on your 775DSP. However,
>I and several other guys found that we did need some sort of pre-amp when using a
>Heil element on our 775DSP or 756. The question I have and have e-mailed ICOM
>about on several occasions without any reply is why some appear to need the
>pre-amp and why some do not? Some much for their theme of get in touch with ICOM!
>
>73,
>Dave KG0US
>

Icom does not support the Heil products nor does Icom test with Heil
mics. Heil mics generally work fine but generally require his preamp
installed.

Asking Icom why on some 775DSPs have to crank up the mic gain and
others do not when using a Heil mic is not a question for Icom, but
one for Heil.

Even some of the Icom mics will drive at different levels. It is not
unusual for the hand mic to require the mic gain be set at 12:00 where
with the desk mic be set to 9:00 position.

Heil Sound built the preamp to make his mics work with the Icom
product line. As some others have found merely increasing the mic
gain and compression will allow you to use Heil mics without the
preamp.

The Icom mics have a pre amp in them The hand mic HM36 has a FET
preamp built into the mic element and the desk mics SM-6, 8, and 20
have pre amps built into the desk stand. The SM-8 when set to the "H"
position provides a drive level adequate for the older products
ie: 720A, 730, 740 which require more drive than current Icom
products.

Most manufacturers are not in the position to provide support for
using after market products on their equipment. That support is the
responsibility of the after market product supplier.

gpf

4709. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <39143970.8BA8DF2B@dimensional.com>
Source record: 80023

Why would you choose the 756Pro over both? It doesn't appear to be getting very good reviews so far. Just curious.

73,

Marv
AB0IO

HAMKE4WY wrote:

> Agreed, I have owned both and would choose the 870 over the 1000MP any
> day...remember get above serial 807xxxx.
> Has all current mods...one an IMD mod; but would choose the 756 Pro over both.
>
> 73 de KE4WY Jim

4710. WTB ; Ten-Tec Xtal Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: DM <dmandjos@olypen.com>
Message-ID: <0FXQ4.55113$VR.1134359@news5.giganews.com>
Source record: 80024
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.swap

Am looking for a spare 250 cycle (Hz) Xtal filter for Ten-Tec rigs. Pse
E-mail reply.
73 "DM" N 7 D M

4711. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: TomR@astro.net
Message-ID: <391450b2.227135195@news.idsi.net>
Source record: 80025

On Sat, 06 May 2000 08:18:55 -0600, A 'n' A
<saciuk@freenet.edmonton.ab.ca> wrote:

>Hello!
>
>I was seriously thinking about purchasing an ICOM W32A handheld, until I
>read the posting of Artur Leung. Now I'm not so sure. Does anyone else
>out there have one? How do they perform? Does anyone regret buying
>their W32A? I'd like to get a better idea, before putting over $400 Cdn
>into one. Thanx!
>
>Andrew

I have one and love it. No problems at all. I bought a spare Maha
battery for it too. THe only reason I bought it was the dual band
capability, I wanted to try my hand at working AO-27.
Good radio IMHO.

73,
Tom - KB2SMS

4712. FS: Ten Tec OMNI C Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000506131303.05642.00001929@ng-cj1.aol.com>
Source record: 80026

I have a Ten Tec Omni C station all in excellent condition for sale.......The Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB filter with the WARC bands.........Also have the matching power supply model 255 with the built-in speaker and meter.........I will sell the rig and power supply for $575..........
I will sell the other options after the rig has been sold........

Ten Tec 229 2KW matching antenna tuner $225
Ten Tec 234 matching speech processor $75
Ten Tec 645 matching electroinc key $75
Ten Tec 243 matching VFO $150

I have all the manuals for all the items and this is from a non-smoking enviroment.....Everything is working 100% and its a beautiful looking station.......
I can be reached at (508) 821-2993 or e-mail.......All items are plus shipping only in the 48 states only.......WZ1U Steve / Lakeville, Ma.

4713. FS: ICOM IC-255A 2 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000506131453.05642.00001932@ng-cj1.aol.com>
Source record: 80027

I have for sale in excellent condition an ICOM IC-255A 2 meter rig.......On a scale of 1-10 its a 9.9........Its been in storage since 1985.......The only thing is the bulb in the S meter is out.......It has a 5 memories with 25 watts high and 1 watt low range..........I have the IC-HM7 microphone and the original manual........I do have the mobile bracket ......(No tone board)......I will take $95 shipped anywhere in the 48 states and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

4714. FS: Ten Tec 705 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000506131704.05642.00001936@ng-cj1.aol.com>
Source record: 80028

I have for sale in excellent condition a Ten Tec 705 electret desk microphone......This is the one with the 9 volt battery........I will take $50 plus shipping........I can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

4715. FS: Kenwood TM-3530A 220 Mhz Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000506131912.05642.00001938@ng-cj1.aol.com>
Source record: 80029

I have for sale a Kenwood TM-3530A 220 Mhz mobile rig........This rig is in excellent condition with no scratches, marks, dents etc.........I would rate it a 9.5, but I don't have the original box.........I have the quick release mounting bracket MB-10 still in the plastic and never been used and the original instruction manual......Also have the up and down microphone MC-42s.........It comes with the following accessories, the TU-7 tone board, VS-1 voice synthesizer, MU-1 DCL modem unit, service manual and the CD-10 call sign display......This rig is loaded with all the internal options...... Its a 25 watt rig with the built-in keypad on the front face of the rig.......I will take $350 for everything plus shipping and can be reached at (508) 821-2993 or e-mail...........

4716. yaesu is the way !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Jeff VE3NVY <aj713@hwcn.org>
Message-ID: <Pine.GSO.4.05.10005061350510.21440-100000@james.hwcn.org>
Source record: 80030

doe syaesu still mak eth ebette rhandheld sout ther eon th emarket as far as reliability an drugedness??

jeff

******My space bar is fubar!!! please bear with me hope to have it fixed soon *****

jeff
aj713@hwcn.org -- or--
ve3nvy@rac.ca

4717. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Artur Leung <aleung@REMOVEsunflower.com>
Message-ID: <39145E5F.6BC9A5C9@REMOVEsunflower.com>
Source record: 80031

Hi Tom,

I think the reason I purchased this unit is the same as yours: the
dual-band feature, especially that I could do a crossband full-duplex
operation. There is a reply of my original message from Radiskull, and he
reported that he had the same problem with a strong local station flooding
the front-end. Hmm..... I don't know what I should do. 8-(

Artur
5.6.2000

TomR@astro.net wrote:

> On Sat, 06 May 2000 08:18:55 -0600, A 'n' A
> <saciuk@freenet.edmonton.ab.ca> wrote:
>
> >Hello!
> >
> >I was seriously thinking about purchasing an ICOM W32A handheld, until I
> >read the posting of Artur Leung. Now I'm not so sure. Does anyone else
> >out there have one? How do they perform? Does anyone regret buying
> >their W32A? I'd like to get a better idea, before putting over $400 Cdn
> >into one. Thanx!
> >
> >Andrew
>
> I have one and love it. No problems at all. I bought a spare Maha
> battery for it too. THe only reason I bought it was the dual band
> capability, I wanted to try my hand at working AO-27.
> Good radio IMHO.
>
> 73,
> Tom - KB2SMS

4718. Re: ID THIS TRANSMITTER !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Richard Fitzgerald <r.fitzgerald@worldnet.att.net>
Message-ID: <391461EB.DC8016D5@worldnet.att.net>
Source record: 80032

This is the transmitter portion of an Army tank radio. Companion
receiver(s) were the BC-603. Approx. 20-28 MHz., WB FM. Kinda explains
why a tank weighs so much!

TNX
Rich W5RDF

trout wrote:
>
> Can anyone give any info on this baby:
>
> US Army Signal Corp BC 604-DM Transmitter - Mfg 1945
>
> It is brand new. Well, never used is more like it :)
>
> Please post responses here. Thank you.

4719. Re: HELP: Receiving Problem with Icom W32A Dual-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Artur Leung <aleung@REMOVEsunflower.com>
Message-ID: <391461EB.C8458C0F@REMOVEsunflower.com>
Source record: 80033
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi Radiskull,

Do you think if all Icom HTs do the same? What about HTs from other manufacturers like Yeasu or Kenwood? The unit seems to be in slightly shape this morning and I didn't hear the strong station's signal with the squelch set at AT. I am still a little bit worry about its performance, especially I will be using it for 2m repeater operation locally.
Also, do you know the frequency assignment of the weather bands? I thought that channel 1 should be 162.400MHz but I receive the station on 162.475MHz on channel 1. Thanks.

Artur
5.6.2000

Radiskull wrote:

> Boy, that is a tough call. I have had the W32 for 2 years and like it a
> lot. But, it does get a lot of overload when close to a strong station.
>
> When I was in D.C. I kept hearing a local taxi company dispatch -- no
> matter what freq I was on. The hotel I was in looked right over the taxi
> dispatch lot. No matter what I tuned, those guys came through.
>
> When I lived in Dallas, years ago, everything in my apartment received a
> local AM station that was a block away. I mean everything, modem,
> telephone, even my toaster.
>
> It may be bad or not.
>
> If it turns out to be OK, you are gonna have to move or get a different HT.
> :(
>
> good luck

4720. Re: HELP: Receiving Problem with Icom W32A Dual-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Artur Leung <aleung@REMOVEsunflower.com>
Message-ID: <391462D6.8919FE91@REMOVEsunflower.com>
Source record: 80034
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hi Clif,

Could you please elaborate more on the topic? I am new to the ham community and this is my first ham equipment. Do you think that it is the nature of the W32A design, or is my unit a defective product? I am trying to understand whether this is something I could fix, or I have to send the unit back for replacement, or whether it is the problem from the radio station, or it is just the nature of this particular HT. Thank you very much and I hope to hear from you soon.

Artur
5.6.2000

Clif Holland wrote:

> It's probably off frequency.
>
> --
> Clif Holland, KA5IPF
> Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
> For more information visit our website at:
> http://www.avvid.com
> or call
> 1-800-214-5779
> Artur Leung <aleung@REMOVEsunflower.com> wrote in message
> news:3913804F.388CB174@REMOVEsunflower.com...
> > Hi,
> >
> > I just purchased an Icom W32A dual-band HT. Unfortunately I have
> > some trouble with its receiving function, and hope that folks on this
> > newsgroup could help me determine whether the unit is defective or not.
> > The problem is that, no matter which band I tune to, including 2m,
> > 70cm, weather band, and avionics band, I could hear either human voice
> > or music, but is highly distorted. My friend suspected that the
> > interference was from a local FM radio station operating at 91.5MHz. I
> > tuned my radio to that station and the voice matched the distorted voice
> > on my HT. The distorted voice even broke the tightest squelch (SQ8)
> > this afternoon. Also, the radio cannot efficiently receive weather band
> > signals, like 162.475MHz from a local station.
> > My Icom scanner, R10, does not have the problem described above:
> > its 2m receiveing operation is not affected by the radio station, and it
> > could receive that weather station, although the signal is pretty weak.
> > The experiment was performed with the same antenna. That radio
> > station's signal has been problematic, and I could even hear the

> > broadcast program from my computer speaker without a FM receiver......
> > however, I feel very uncomfortable, especially after my friend showed to
> > me that his 2m HT (don't know what brand it is, but is certainly not
> > Icom or Yeasu) did not receive the distorted voice from the radio
> > station......
> > So folks, do you think if the unit is defective, or is it just the
> > design of the W32A? Thank you in advance for your information.
> >
> > Artur
> > 5.5.2000
> >

4721. Sub- tone ctcss board wanted ts32 decoder or st-104

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: ka2qep@webspan.net
Message-ID: <391461e4.8355913@news.webspan.net>
Source record: 80035

ts-32 decoder or st-104 wanted. Looking for gud price. I am located in
Madison, NJ 09740. Bill

4722. Re: yaesu is the way !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <v4_Q4.13893$Pq5.1202177@news4.atl>
Source record: 80036

Jeff VE3NVY <aj713@hwcn.org> wrote:
> doe syaesu still mak eth ebette rhandheld sout ther eon th emarket as far
> as reliability an drugedness??
> jeff
>
> ******My space bar is fubar!!! please bear with me hope to have it fixed
> soon *****

I have a VX5 and love it. You can program the radio from the keypad, but the programming cable and software are well worth the investment. The case is milled from a block of aluminum, so it's a pretty tough little rig. The supplied Lithium Ion battery will power the radio for a LONG time between charges.

73, Mike
KG4GGE

PS - Glad you clarified the space-bar problem. I was thinking that "drugedness" had something to do with your post... :-)

4723. Re: 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <39147AE1.78250FE2@arrl.net>
Source record: 80037

I use a Palomar 300 amp on my HTX-10 in the car. I have it tuned 1.4:1 average, and I get nothing but great reports. I even break through pileups with it. It's obviously a CB modify (a switch between SSB and AM.. hmmm...) but it's clean as a whistle.

Phil
KE6GUQ

Mike wrote:

> 1st thing - I got my Novice in 68, Gen 69 and Extra in 72. I have just got
> back into the ART of Amateur Radio and found few changes. I am not a CBer.
> My wife bought me a 10 meter rig for my car. Works great but is short on
> output. I have already had some great contacts with it but it could use
> more than 25 watts.
>
> Seems there are no REAL 10 meter mobile amps available. Everything I find
> are these CB 11 meter rigs that have been modified. I have yet to find one
> that will work properly on 10 meters. They either over drive, band splash
> or wont handle SSB. Fine on AM.
>
> The other problem with the several I have tried is every one of them have
> terrible SWR. I have my radio and ant tuned midband (10 meter) to an almost
> perfect 1:1)
>
> Does ANYONE know of a real source of 10 meter mobile SSB amplifiers that are
> really tuned to 10 meters?
>
> Thanks
> Mike

4724. radio compare

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Davev <floydboyz@hotmail.com>
Message-ID: <kj0R4.133$k75.12148@news2.randori.com>
Source record: 80038

what is Yaesu's answer to the kenwood ts-440 rig?
What I mean is what model # of Yaesu is like the kenwood ts-440.
tnx de dave

4725. Live voice chat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: MITBR <mitbr@earthlink.net>
Message-ID: <dz0R4.35439$g4.920100@newsread2.prod.itd.earthlink.net>
Source record: 80039
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.hf,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Check out my live voice and text chat system dedicated to hams!! Set up a sched with someone, check the muf on hf six meters or set up satelite communications or just rag chew !! Why type when you can talk. Everyone is welcome. click on this url
http://home.earthlink.net/~mitbr/AmateurRadioChat.htm--
Please visit my web site url below
Tampa Bay Radio Page
http://home.earthlink.net/~mitbr/Mi01000.htm

4726. TS-520S Station FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: agiroux <agiroux@cvn.net>
Message-ID: <391496AE.83D4F82A@cvn.net>
Source record: 80040

TS-520S Tranceiver, VFO-520S Remote VFO, Hi-Z Desktop Mike (Yeasu) and Digital Display (Not the DG-5), User & Service manuals for the TS-520S and the user guide for the VFO-520.

$375+shipping or trade for late model dual band mobile Eg: ft-8500, IC-2710, DR-610, TM-V7.

Electrically, all devices are excellent. They are 19 years old and have some scratches, none disfiguring. They have not been mobile, although I did use the TS-520S on field day one year. The TS-520S gives me a constant 100 - 110 watts out on 80-10, using a MFJ-949E as reference. 160 gives 100 watts on the dummy load.

I am a non-smoker.

The digital display is a kit I got from All Digital Electronics. It works, but it isn't the selling feature of the set. All devices work fine.

I'm selling it because I got an IC-746 for HF and I'm looking for a decent dual bander to play around with packet.

4727. Re: Heil Goldline Mic's anf ICOM Rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Jack <jackn2mpu@monmouth.com>
Message-ID: <391498E1.8F827F4F@monmouth.com>
Source record: 80041

I run a Heil Proset headset on an Icom 275H (2 meter all-mode) and can barely get enough gain for proper drive even with the mike gain control on the rig all the way up. Seeing as how from time to time I switch from the headset to an Icom desk mike, I got the Heil inline preamp and can now switch back and forth from headset to mike without having to muck about with the gain control.

--
JackN2MPU
Modeling the NYC and NYNH&H in HO and CPRail and D&H in N
Proud NRA member

4728. Re: radio compare

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <wV0R4.47$rf7.3250@typhoon.sonic.net>
Source record: 80042

I think it's the FT 890- came out about the same time. A little smaller,
mobile (12V) generally a good radio.
I have had one since 1991 and I am finally having to send it in for some
work. No bad all in all.
Don

"Davev" <floydboyz@hotmail.com> wrote in message
news:kj0R4.133$k75.12148@news2.randori.com...
> what is Yaesu's answer to the kenwood ts-440 rig?
> What I mean is what model # of Yaesu is like the kenwood ts-440.
> tnx de dave
>
>
>

4729. Help! Heath SB-1400/Yaesu 747

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <PX0R4.3885$Uk.29883@news1.atl>
Source record: 80043

I have the Heath version of the 747 Yaesu. Problem: the optical encoder for tuning is erratic. It makes it very difficult to tune in any particular frequency. Does anyone have any experience with this problem and a possible cure? Just thought I would take the easy way out and ask before I apply my "Golden Screwdriver." Thanks, Dave-KA4CNH

4730. Re: radio compare

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <741R4.3899$Uk.30126@news1.atl>
Source record: 80044

Davev <floydboyz@hotmail.com> wrote:
> what is Yaesu's answer to the kenwood ts-440 rig?
> What I mean is what model # of Yaesu is like the
> kenwood ts-440.

I checked ARRL.net and found a 1986 QST review of the TS440. Looks like a pretty nice high-end all mode HF rig with 200W of power on all but AM (110W). It was priced at $1200 in 1986, so from a price perspective accounting for inflation it would probably compare to either the FT-920 at $1450 or the FT-1000MP at $2800 (per the current HRO catalog). If you're looking for a rig in the same power range at the TS-440 then you'd have to move up to the FT-1000D, which currently weighs in around $4200.

I've never owned a TS-440, so this is paper tiger research. Hopefully some folks with hands-on experience will be able to provide a more detailed comparison.

73, Mike
KG4GGE

4731. *F.S. SONY SC1PC Wavehawk Scanner*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-06 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39149ed2.0@news.pacifier.com>
Source record: 80045
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Hi,
I have a Sony Handheld scanner for sale.
This is the IFC-SC1PC unit and will hook up to a computer.
This unit scan from 25-1300 MHz (Excluding cell)
Bought on a whim and used about 10 minutes so its pactically brand new.
Comes with the following:

Scanner & (4 batts.)
duck
PC cable
earbud
software
power cube
Belt clip
Manual
box

$150.00 plus shipping
Reply to:

gbaker@pacifier.com

4732. FS: Excellent IC735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8f47oj$3j8$1@ssauraaa-i-1.production.compuserve.com>
Source record: 79846
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Excellent IC735

Excellent IC735 - Closout late serial #43186. Extreme Low hours -
smells new. Never mobile, non-smoker. Original box, sealed manual,
new HM12 microphone. Works 100%. Satisfaction guaranteed.

$525 with CW filter, U ship. Jpegs upon request.

Contact:

Don Rasmussen WB8YQJ/6
Carlsbad, Ca.
wb8yqj@juno.com

73,
Don

4733. WANTED: KENWOOD PC1-A USERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: kc6gawsfo@aol.com
Message-ID: <20000507130930.23694.00001308@ng-fu1.aol.com>
Source record: 79847

WANTED: KENWOOD PC1-A USERS MANUAL
Needed 1- PC1-A Kenwood phone patch controller manual.

Will accept any form, image, paper ect.
Please e-mail response to kc6gaw@arrl.net
Thank you.

4734. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3915A6F4.84047CF1@dialpoint.net>
Source record: 79848

A couple of years ago this would have been fine to say. Now with the
wide band coverage of some of the newer rigs it could not cost very much
to include the 220 band. Look at the Icom 706 series and the Yaesu rig
of the same general type.

Ham wrote:
>
> 220 (222 these days) is **NOT** a frequency range available for amateur use
> in most of the world. Therefore the market for gear is very small. Were it
> a widely available band, particularly in Japan, we'd probably find more
> equipment on the market.
>
>

4735. WTB: STANDARD C528A MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <3915B9DC.9703FEFF@snet.net>
Source record: 79849

Wanted I have a Standard 2/440 DUALBANDER HT and Lost my Operating

Manual If anyone has a COPY or extra PLEASE E-MAIL ME thanks

73 Joe W1JAS

Terryville CT

4736. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Artur Leung <aleung@REMOVEsunflower.com>
Message-ID: <3915B9F9.DA63755B@REMOVEsunflower.com>
Source record: 79850

Hi Andrew,

I did more tests today with the help of my friend, who is also a ham.
We went to an open field and tested the radio, and the results turned out to be positive -- squelch was not broken by the strong local station most (99%) of the time, and we were able to hit some repeaters even on low-power mode (500mW). Weather station and avionics band receiving was also not a problem with the included antenna.
Also, several ham friends told me that HTs can easily be overloaded by strong local stations, be it FM, TV, paging, etc. due to the HT's wide receiving capabilities. He suggests that I purchase an intermod filter if the problem persists.
Hope this information helps you to decide whether to get the W32A. I like it better after today's test, and plan on purchasing some accessaries in the near future.

Artur
5.7.2000

A 'n' A wrote:

> Hello!
>
> I was seriously thinking about purchasing an ICOM W32A handheld, until I
> read the posting of Artur Leung. Now I'm not so sure. Does anyone else
> out there have one? How do they perform? Does anyone regret buying
> their W32A? I'd like to get a better idea, before putting over $400 Cdn
> into one. Thanx!
>
> Andrew

4737. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3915b3e5.13470271@news.azstarnet.com>
Source record: 79851

On 06 May 2000 09:35:25 GMT, hamke4wy@aol.com (HAMKE4WY) wrote:

>Concerning the imd or crunch as you call it. I had heard that comment also and
>have seen the spec's from QST on the 870 as I have on the 756 Pro but when I
>had an 870 here (was a later model above serial #807xxxx) and would switch back
>and forth during contests with other rigs to A-B it, it performed no worse than
>any other rig (756, 775, 781, 1000D, 1000MP) here. Nice thing about the 870 it
>has beautiful 1st class transmit and receive audio that's simply hard to beat.
>You put the right mic on it and you will get numerous uncoliciated excellent
>audio reports. Only thing I did not like about it was the noisey keying relay
>and the way the controls and buttons were laid out on the front panel.
>
[snip]

I too have an '870 and I like it very much. I have no experience with the 'MP, however.

I second the comments about the audio. I'm a firm believer in using "hi-fi" phones (Nova 40) and microphones (Electrovoice) and doing any frequency shaping electrically, not mechanically. (I tried a Heil mike/headset for about 5 minutes and returned it, yuck). I get frequently get unsolicited favorable comments on the transmit audio, even when using lots (>15 dB) of processing.

The split-band processor works very well and is a technique that I have used for years ("Split-Band Speech Processor" , hr magazine, Sept, 1979).

Using the dual menu system, you can setup a "punchy" transmit audio characteristic for DXing and a "hi-fi" characteristic for ragchewing.

The lack of a true dual-receive capability might be a downside to some but I have enough trouble listening on one busy frequency without listening to another one at the same time <g>. If chasing DX using split freq, it is simple enough (for me) to press the "TF-SET" button and hear what's happening on your TX freq.

One disappointment was that the antenna selection feature isn't memorized in the dual menu system. As a vhfer, I wanted to have "virtual Radio 1" use antenna 1 for h-f and "virtual Radio 2" use antenna 2 as the vhf transverter spigot.

Another plus to me was the physical size. Sure you need an outboard power supply, but in my cramped shack this is under the desk. The full remote control is also a potential plus, although I have yet to fully utilize it.

My 2 cents.

73,

Wes N7WS

4738. FS; FOCUSRITE GREEN 3 & OTHERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <DUiR4.52919$fV.3294940@bgtnsc05-news.ops.worldnet.att.net>
Source record: 79852

Focusrite Green 3 New in or.box never used!!!! $825.00
Rane PE 17 mint boxed & manual $200.00
Orban 622 mint manual $375.00
Behringer Pre Amp. 502 mint manual $150.0
Behringer Ultrafex 2000 mint manual $150.00
Rane Graphic (Top of the line) GE 30 $325.00
Focusrite Red 6 and Red seven sold as a pair $4,000.00
MIkes Shure Bg4 $125.00 Audix O5 $125.00

Call or email Bill Salerno 201 368 3655 w2onv@worldnet.att.net
http://www.w2onv.com

4739. Re: Used Yaesu 2m FT-10R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Chuck Mills <millscl+@pitt.edu>
Message-ID: <8f4e8r$t7n$1@usenet01.srv.cis.pitt.edu>
Source record: 79853

Is this the FT-10 or FT-50? The FT-10 is on closeout for $129.95.

Chuck / W3YNI
pitre <pitre@azstarnet.com> wrote in message
news:390dd0a0.23040043@news.azstarnet.com...
> FT-10/40R FEATURES
>
> • A16D 16 Key DTMF with DCS enc/dec, CTCSS enc/dec, ARTS, 99 Channels.
> • MIL-STD 810 Rated
> • Full 5 watt
> • Battery Charger for all size batteries compatible with FT-10R
> • Auto Range Transpond System (ARTS), This new system alerts you
> visually and audibly when a companion handheld is out of simplex
> range. A built-in CW ID is also included.
> •High Output Audio High technology speaker design produces higher
> output even with it's compact design.
> • Alpha-Numeric Display 4 Character Alpha Name can be used to name
> your memory channels.
> • Digital Coded Squelch Included to allow quiet monitoring of busy
> channels.
> • Direct FM Improves packet performance and voice quality.
> • Dual Watch, Allows you to monitor an in-band sub channel for
> activity.
> • High Speed Scanning.
> • Top Notch multifunction control knob.
> • RX / TX Battery Savers, The FT-10/40R includes both transmit and
> receive battery savers for maximum battery life.
> • Omni Glow Backlit LCD Display.
> • 4 Power Output Levels, Low 1, Low 2, Low 3 and High Power levels are
> selectable to extend battery life.
>
> What I have for sale:
> FT-10R A16D 16Key Radio w/ AC Adapter
> MH-34B4B: Speaker Microphone
> E-DC-5B: DC Adapter w/ Noise Filter
>
> Extras:
> (1) ADMS-1B PC Programming Software allows quick and easy programming
> with your PC including data cable
> (1) Foam padded full cover with belt loop
>
> The average price I have seen just the radio forsale is $350. The
> microphone and DC adapter are around $30 each.

> I will sell everything listed for $275.
> This is a very lightly used radio. I am selling because I decided to
> go with a mobile radio instead.
>
> Please email pitre@azstarnet.com with any questions or offers.

4740. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Steven L Umbach <n9rou@home.com>
Message-ID: <_9jR4.50143$fF5.1547069@news1.rdc1.il.home.com>
Source record: 79854

The FT1000MP sits in the shacks of most of the world class contest stations for good reason. I have had mine for three years and find it to be a fabulous performer upgrading from my TS850 which I still have as a backup (a great non dsp/non dual receive rig). I also have a Drake R4C and have used an Icom 765. A number of local hams have upgraded to the FT1000MP in the last couple of years and ALL comment on the great receiver with its high dynamic range, superb selectivity, and quietness. It will be intersting to see how Yaesu tops this rig. I hope they don't take a step backward like Icom did with the 756PRO and its mediocre receiver dynamic range and apparent imd problems according to numerous online posts and the QST review. I guess all dsp rigs are not quite ready for prime time yet. Good luck in buying a new rig! --- Steve KK9ZZ

"Web" <WebFx27@hotmail.com> wrote in message
news:%4JQ4.51037$WF.2731372@bgtnsc04-news.ops.worldnet.att.net...
> Anyone wish to comment the strengths or weaknesses of these radios
> ....personal experiences.....preferences
>
> Any comments will assist me in deciding which one is right for me
>
>
> Thanks
>
>
>
>

4741. FS Microwave Modules MMT 144 / 28R 2M transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: "Howard M. Sherer" <howardsh@ptd.net>
Message-ID: <3915C11A.165361C1@ptd.net>
Source record: 79855
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS Microwave Modules MMT 144/28R 2M transverter with 25 W output 10M IF,
Rptr splits mint condition. This is the model in the cabinet with
controls on the front panel.

$325 OBO.

Howard

4742. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Jim Vecchiola <jimkr2t@vramp.net>
Message-ID: <3915C37A.99C91E09@vramp.net>
Source record: 79856

Primarily because 220 MHz is not a ham band in the rest of the world.
It's assigned to other services in Europe and the Orient - not much
demand for rigs for amateurs.

Jim KR2T

"Al Lorona, Jr." wrote:
>
> To whom it may concern,
>
> Why is 220 MHz equipment so rare? Some of the big manufacturers don't
> even *make* any. A quick check of currently available gear revealed only
> two radios: an HT and a mobile, each from a different manufacturer, and
> I believe the HT is scheduled for obsolescence soon.
>
> It's always been this way, hasn't it? Is there a reason why?
>
> At times, the same manufacturer, if it even produced a 220 rig, would
> have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
> would be way, way, more expensive than the other two. How come?
>
> Al
>
> --
>
> While you're passing out the spam, don't forget these guys:
>
> admin@loopback
> $LOGIN@localhost
> $LOGNAME@localhost
> $USER@localhost
> $USER@$HOST
> root@mailloop.com
> Chairman William Kennard: wkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
> US Postal Service: customer@email.usps.gov
> Fraud Watch: fraudinfo@psinet.com
> Federal Trade Commission: consumerline@ftc.gov

4743. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <3915C2D0.6B23730A@email.com>
Source record: 79857

Also, very little convertable commercial gear available for 220 MHz FM. High band and 450 MHz commercial repeaters are available on the cheap, not so for 220. Also, bandpass cavities harder to come by, etc. Not the entire reason in itself for the low utilization of 220, but it doesn't help...

- Seth

4744. SELL: Tentec Argonaut II QRP XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Patrick Armstrong <aa7fg@gte.net>
Message-ID: <3915C9AE.249CEE48@gte.net>
Source record: 79858
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Sell Tentec Argonaut II model 535 QRP (5W) HF transceiver in excellent physical and electrical condition. The rig includes the original box, ops/service manual and hand microphone... Really a wondeful and scarce radio in 9 plus shape... $750.00 OBO...

Pat, AA7FG - Oregon...

4745. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <dj2001-ya02408000R0705001541370001@news.isd.net>
Source record: 79859

In article <3915b3e5.13470271@news.azstarnet.com>, n7ws@arrl.net (Wes Stewart) wrote:

Wes, don't forget about menu #53 which will enable you to use a external receiver with your 870, if you so desire.

870 is at least as good a rig as the Icom PRO.

dj

>The lack of a true dual-receive capability might be a downside to some but I
>have enough trouble listening on one busy frequency without listening to another
>one at the same time <g>. If chasing DX using split freq, it is simple enough
>(for me) to press the "TF-SET" button and hear what's happening on your TX freq.

>
>My 2 cents.
>
>73,
>
>Wes N7WS

4746. I want to buy new handheld please help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <3915d69a@post.usenet.com>
Source record: 79860

**** Post for FREE via your newsreader at post.usenet.com ****

hi
I want to buy new handheld dual , tri or quad band .
please help what is your idea ? why ?
73`s TA2AD Sua TORTU

-=-=-=

4747. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <3915D948.768DA390@earthlink.net>
Source record: 79861

Al,

Most of the world does not have 220 MHz allocations .. and that includes
the 50% of all hams who are in Japan.

On top of that, there are large areas of this country with little or no
220 MHz activity.

No demand = No supply.

Phil

"Al Lorona, Jr." wrote:
>
> To whom it may concern,
>
> Why is 220 MHz equipment so rare? Some of the big manufacturers don't
> even *make* any. A quick check of currently available gear revealed only
> two radios: an HT and a mobile, each from a different manufacturer, and
> I believe the HT is scheduled for obsolescence soon.
>
> It's always been this way, hasn't it? Is there a reason why?
>
> At times, the same manufacturer, if it even produced a 220 rig, would
> have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
> would be way, way, more expensive than the other two. How come?
>
> Al
>
> --
>
> While you're passing out the spam, don't forget these guys:
>
> admin@loopback
> $LOGIN@localhost
> $LOGNAME@localhost
> $USER@localhost
> $USER@$HOST
> root@mailloop.com
> Chairman William Kennard: wkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
> US Postal Service: customer@email.usps.gov
> Fraud Watch: fraudinfo@psinet.com

> Federal Trade Commission: consumerline@ftc.gov

4748. Re: HELP: Receiving Problem with Icom W32A Dual-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <8f4lp6$h6c$1@decurion.mit.edu>
Source record: 79862
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

In article <391461EB.C8458C0F@REMOVEsunflower.com>,
Artur Leung <aleung@REMOVEsunflower.com> wrote:
> Also, do you know the frequency assignment of the weather bands? I

I believe they are:

1 162.550
2 162.400
3 162.475
4 162.425
5 162.450
6 162.500
7 162.525

8-10 on the W32 are for Canada.

4749. FS: Motorla UHF Spectra A7 dash mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000507170738.23975.00000630@ng-mb1.aol.com>
Source record: 79863

Hi,
I have a UHF Spectra A7 450-482MHz dash mount mobile for sale. The front face has no scratches and no wear on the buttons. This has the 12 buttons on the right. It has the mike, power cord and mounting bracket. I can program for you. It also has the RSSI option in it which is a relative signal strength reading on the
alphanumeric display. I will ship it for $500. Thanks, Bob

4750. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Drew Cohn <007NO00SPAM@planetarymotion.net.invalid>
Message-ID: <19e59700.bbe743c3@usw-ex0104-033.remarq.com>
Source record: 79864

The 220 MHz frequences cannot be used by hams in most countries.
Consequently, a limited supply of such gear is manufactured by
those companies willing to do so. And the price will be higher
because they will not sell as many (simple supply and demand).

In article <3914F6AA.715861BB@agilent.com>, "Al Lorona, Jr."
<al_lorona@agilent.com> wrote:
>
>To whom it may concern,
>
>Why is 220 MHz equipment so rare? Some of the big manufacturers
don't
>even *make* any. A quick check of currently available gear
revealed only
>two radios: an HT and a mobile, each from a different
manufacturer, and
>I believe the HT is scheduled for obsolescence soon.
>
>It's always been this way, hasn't it? Is there a reason why?
>
>At times, the same manufacturer, if it even produced a 220 rig,
would
>have a 2m, a 220, and a 450 MHz version of an HT, and the 220
model
>would be way, way, more expensive than the other two. How come?

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

4751. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <Ss0VOSnEkN7pZ8+USLw0=R7SQf8P@4ax.com>
Source record: 79865

On Sun, 07 May 2000 13:25:08 -0400, Ralph Mowery
<rmowery@dialpoint.net> wrote:

>A couple of years ago this would have been fine to say. Now with the
>wide band coverage of some of the newer rigs it could not cost very much
>to include the 220 band. Look at the Icom 706 series and the Yaesu rig
>of the same general type.

Why couldn't they do this on HT's? This would be a heck of a lot more
useful than 6 meters or 1.2 gig in a multi band HT.

Jim
KG4GXP

4752. Re: yaesu is the way !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <3915E2D7.71B2@mad.scientist.com>
Source record: 79866

Jim wrote:
>
> On Sun, 07 May 2000 00:55:25 GMT, stevewal@NOSPAMbellatlantic.net
> (Steve) wrote:
>
> >Or he could use ALT-32 which is holding down the ALT key, typing the
> >number 32 and when the ALT key is released, a space will be inserted
> >at the cursor. If memory serves, you have to use the number pad on the
> >right side of the keyboard for this to work.
>
> It works only with the number pad...I just tried it.
>
> Jim
> KG4GXP

and if you wanna make that cool ham radio zero, use alt 0216
ï¿½
spiffy
--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

4753. Re: 2 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: ccox@chopped-ham-filtre.uhc.com.invalid
Message-ID: <8f4pgj$3tdi$1@pike.uhc.com>
Source record: 79867

Steve Fried <k2pts@home.com> wrote:
: HI

: Does the ADI AR-146 two meter transceiver have any serious flaws that I
: should know about? It seems to be the least costly 2 meter transceiver
: currently available. And I am looking for a low cost high power unit.
: This seems to be the best choice. Any thing I should be aware of with
: this unit that would possibly nix this choice?

Steve,

it may not make any difference to you, but I would see one of its biggest
flaws as it being FM only - no CW or SSB.

Chris
--
Chris Cox, N0UK/G4JEC NIC Handle: CC345
UnitedHealthGroup, Inc., MN10-W116, UNIX Services & Consulting
6300 Olson Memorial Highway, Golden Valley, MN 55427
email: ccox@uhc.com (work) chrisc@chris.org (home)

LINUX - aka Microsoft Windows/NT - The Final Service Pack

4754. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3915ecd2.4278112@news.tiac.net>
Source record: 79868

The main reason is no 220 band in JA land.

73, Dick, W1KSZ

On Sat, 06 May 2000 21:52:58 -0700, "Al Lorona, Jr."
<al_lorona@agilent.com> wrote:

>
>To whom it may concern,
>
>Why is 220 MHz equipment so rare? Some of the big manufacturers don't
>even *make* any. A quick check of currently available gear revealed only
>two radios: an HT and a mobile, each from a different manufacturer, and
>I believe the HT is scheduled for obsolescence soon.
>
>It's always been this way, hasn't it? Is there a reason why?
>
>At times, the same manufacturer, if it even produced a 220 rig, would
>have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
>would be way, way, more expensive than the other two. How come?
>
>
>Al
>
>
>--
>
>While you're passing out the spam, don't forget these guys:
>
>admin@loopback
>$LOGIN@localhost
>$LOGNAME@localhost
>$USER@localhost
>$USER@$HOST
>root@mailloop.com
>Chairman William Kennard: wkennard@fcc.gov
>Commissioner Susan Ness: sness@fcc.gov
>Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
>Commissioner Michael Powell: mpowell@fcc.gov
>Commissioner Gloria Tristani: gtristan@fcc.gov
>US Postal Service: customer@email.usps.gov
>Fraud Watch: fraudinfo@psinet.com
>Federal Trade Commission: consumerline@ftc.gov

4755. FS: Yaesu FT-901DM HF tranceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <shbr9pq8qil134@corp.supernews.com>
Source record: 79869

FS: I have a very clean FT-901DM HF tranceiver with manual, optional DC power pack, mike, and manual. This radio is 160 mtrs - 10 mtrs with 180 watts of power (final input power), has FM, SSB, CW, AM, RTTY modes, has passband tuning, audio filter, keyer, processor, built-in AC supply, and other good options (solid-state with tube finals). $350.....Mike, (979) 693-1461 or e-mail.

4756. FS: Very heavy duty ant. rotor&control

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <shbrqq84qil25@corp.supernews.com>
Source record: 79870

FS: I have a killer hair-monger antenna rotor that resembles the Telex geardrive type. It was built by Wilson and the rotor part is quite heavy. It has the control head and works just fine. It is so powerful that it was found at a car dealership rotating the display car table. The display unit doesn't look that great and would need re-painting. The limit switch on the rotor was obviously disconnected for continuous rotation. I want $100 for it all.......Mike.

4757. N2DAN Mercury Keyer Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: n6ki@amsat.org
Message-ID: <3915FB28.52E@amsat.org>
Source record: 79871
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.boatanchors

I have what appears to be one of the last of the
N2DAN Mercury Keyer Paddles that was assembled.
Ser No 402 - NO CALLSIGN ENGRAVED ON IT !anchor

What's it worth ?

4758. N2DAN Mercury Keyer Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: n6ki@amsat.org
Message-ID: <3915FB46.11C0@amsat.org>
Source record: 79872

I have what appears to be one of the last of the
N2DAN Mercury Keyer Paddles that was assembled.
Ser No 402 - NO CALLSIGN ENGRAVED ON IT !anchor

What's it worth ?

4759. N2DAN Mercury Keyer Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: n6ki@amsat.org
Message-ID: <3915FBA4.2C@amsat.org>
Source record: 79873

I have what appears to be one of the last of the
N2DAN Mercury Keyer Paddles that was assembled.
Ser No 402 - NO CALLSIGN ENGRAVED ON IT !anchor

What's it worth ?

4760. Help* I need Icom IC T2A HT manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Steve <68amx@fast.net>
Message-ID: <3915D054.15DB@fast.net>
Source record: 79874

Please help I lost the manual for my Icom T2A ht and need to get
another Please mail me back if you can help.
Copies OK, send price .
Thanks STEVE

4761. Motorola maxtrac 100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: david <julia@livingston.net>
Message-ID: <shc970tuqil126@corp.supernews.com>
Source record: 79875

i have a motorola maxtrac100 set up on 461.875. can it be modified easily
or inexpensively for 446-450 amateur David N5JHN sammy16236@yahoo.com

4762. SGC good news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: "Rudy Marcelletti, K8SWD" <rudym@net-link.net>
Message-ID: <391624fe$0$95115$44a10c7e@news.net-link.net>
Source record: 79876

SGC has always treated me fairly and promptly and a lot faster than the Japanese companies, and most American companies, especially the automobile companies! Some products have longer warranties than others. That is not a statement from the maker that one product is better built than others, nor does it mean they are going out of business. Look at what the intended use of the 2020 radio is--remote bush portable use. Should SGC warranty the product after you get it wet in a river or roll it down a mountain? The company will stand behind its product, I'll say that from personal experience. See what Yaesu does with an FT-100 after the warranty runs out, and also tell them you dropped it in a river, rolled it down a mountain and left it overnight in a snowbank. My SGC 230 coupler has been wet, hot, cold and snowed upon for over 3 years now and still works fine. The only time I mess with it is to change the wood post--it rotted, or change the antenna set up I am using, or take it portable (leave on the ground in the snow). Damn fine piece of equipment and a very fine company.

4763. Wanted Kenwood 440 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Donald Pierce <donaldp@iapc.net>
Message-ID: <8f5924jhg1@iapc102.iapc.net>
Source record: 79877

Looking for a Kenwood 440SAT. Must be in excellent condition.
Email me it you have one in excellent condition with good filters.
Thx and Good DX

Don

4764. WTB: National NCL-2000 Amplifier/Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Henry Flores <hdflores@gbis.com>
Message-ID: <39163d17$1_1@news.greatbasin.net>
Source record: 79878
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

I want to buy dead or dying National NCL-2000 amplifiers and parts including cabinets and tubes. Email condition, price and location to:

hflores@zdnetonebox.com

Thanks,

Henry Flores
KD6UW
Reno, NV

4765. WTB AMERITRON AL-80 MOD KIT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8f5iln$483m$1@newssvr04-int.news.prodigy.com>
Source record: 79879

WTB AMERITRON AL-80 MOD KIT

If anyone has the 10/12 meter mod kit for this amp and is willing to sell it
to let me know, I need it.
Cutting the green wire doesn't work for this amp, must have mod kit.

KRS

4766. Re: 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: "Phillip B. Pacier" <ke6guq@arrl.net>
Message-ID: <39164BD6.E61D0578@arrl.net>
Source record: 79880

It's a Palomar 300 model amp, and it has 3 leds on the left front for power on, pre-amp on, and TX. Then it has 3 switches on the right front for pre-amp on/off, SSB/AM and power on/off. Worked South America all day today breaking through pilups and getting 5x9 reports. Whatever works!!

Phil
KE6GUQ

Mike wrote:

> Phill,
>
> That is the same radio I have. I love it. It is a bit short on the
> receiver sensitivity but for the price, and the fact mine was a b'day
> present from my wife, it is a great rig.
>
> This Palomar you have, it has a physical switch for SSB? One that I tried
> did not and the output was horrendous. The swr's went off the scale.
> Several contacts I was talking with while I was testing all said the same
> thing. With the unit off, It was great, on, it sound off freq and AM.
>
> Thanks
> Mike
> ---------------------
>
> Phillip B. Pacier <ke6guq@arrl.net> wrote in message
> news:39147AE1.78250FE2@arrl.net...
> > I use a Palomar 300 amp on my HTX-10 in the car. I have it tuned 1.4:1
> average,
> > and I get nothing but great reports. I even break through pileups with
> it.
> > It's obviously a CB modify (a switch between SSB and AM.. hmmm...) but
> it's
> > clean as a whistle.
> >
> > Phil
> > KE6GUQ
> >
> > Mike wrote:
> >
> > > 1st thing - I got my Novice in 68, Gen 69 and Extra in 72. I have just
> got
> > > back into the ART of Amateur Radio and found few changes. I am not a
> CBer.
> > > My wife bought me a 10 meter rig for my car. Works great but is short

> on
> > > output. I have already had some great contacts with it but it could use
> > > more than 25 watts.
> > >
> > > Seems there are no REAL 10 meter mobile amps available. Everything I
> find
> > > are these CB 11 meter rigs that have been modified. I have yet to find
> one
> > > that will work properly on 10 meters. They either over drive, band
> splash
> > > or wont handle SSB. Fine on AM.
> > >
> > > The other problem with the several I have tried is every one of them
> have
> > > terrible SWR. I have my radio and ant tuned midband (10 meter) to an
> almost
> > > perfect 1:1)
> > >
> > > Does ANYONE know of a real source of 10 meter mobile SSB amplifiers that
> are
> > > really tuned to 10 meters?
> > >
> > > Thanks
> > > Mike
> >

4767. Alinco DX-70 FS/FT + MFJ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: K7MHZ <garbre@NOCRAPsisna.com>
Message-ID: <3915b2a4_3@news.sisna.com>
Source record: 79881
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

I have a nice condition DX-70T for sale or trade.
Original box, manual, power cord and mic.
8.5 out of 10
Full output, all mode

Will sell for $475 shipped to your door CONUS,
OR TRADE for a Bearcat BC-9000XLT + Cash
Please no other scanners, this is the one I need.

Also have a like new condition MFJ 949E Versa Tuner
No box or manual
Condition EXCELLENT
$80 ships it to your door conus

Thanks and 73,

Gary K7MHZ
Please remove the "NOCRAP" spam blocker to reply.

4768. fa: Yaesu FT-209RH H/T for 2-mtrs@$56, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506204804.13630.00001787@ng-bk1.aol.com>
Source record: 79906

NoReserve, Nice Pics, Way too cheep>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321907305
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4769. fa: Yaesu Spkr/Mike, HVY-DUTY, Fits Most h/t's@$12, 1-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506204959.13630.00001790@ng-bk1.aol.com>
Source record: 79907

NoReserve, Nice Pics, Way too cheep>>
ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321921369
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4770. fa: Kenwood T-599A Transmitter@$107, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506205203.13630.00001793@ng-bk1.aol.com>
Source record: 79908

NoReserve, Nice pics, Last day!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321953285
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4771. Re: yaesu is the way !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: stevewal@NOSPAMbellatlantic.net
Message-ID: <3914be57.14424485@news.bellatlantic.net>
Source record: 79909

Or he could use ALT-32 which is holding down the ALT key, typing the number 32 and when the ALT key is released, a space will be inserted at the cursor. If memory serves, you have to use the number pad on the right side of the keyboard for this to work.

4772. fa: NICE Heath HP-23A Supply w/Cable, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506205549.13630.00001797@ng-bk1.aol.com>
Source record: 79910

Noreserve, nice picture, ends tomorrow!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322006499
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4773. Re: pic 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Paul <pgs@northnet.org>
Message-ID: <3914C513.F0228C16@northnet.org>
Source record: 79911

OOPS sorry about that I pushed the wrog button.
Paul

Paul wrote:

> Here is a Paul Schulz modified pic of my neice. Enjoy.
> Paul
>
> ----------
> [Image]

4774. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000506223035.19980.00001579@ng-fd1.aol.com>
Source record: 79912

I have used all three and like the Pro better for a number of reasons. I have A-B'ed the Pro receiver with a 781 I own and the receiver performs no worse with close in QRM and appears just as sensitive as the 781. The Pro has been used here during three contest and it performed fine.There are many features the Pro has over the 1000MP and the 870.

I take what people say like a grain of salt and do the same with what I say.

73 de KE4WY Jim

4775. WTB Yaesu ATAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <cH4R4.60$rf7.5788@typhoon.sonic.net>
Source record: 79913

I am looking for a Yaesu ASTS-100 antenna. If in the San Francisco
Bay are I will pick up.
Thanks
--
Don

<kd6hq@sonic.net>

4776. Programming The Icom IC-3FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: jeffwoo@ifreedom.com
Message-ID: <3914d7d4.3878681@news.ifreedom.com>
Source record: 79914

Greetings,

Is there a way to program the commercial Icom IC-3FS without using any computer interfacing? Any help would be greatly appreciated.

Thanks.

..Jeff

4777. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Radiskull <Radiskull@usa.com>
Message-ID: <IN4R4.2353$3g3.8763@typhoon.tampabay.rr.com>
Source record: 79915

Well, I love mine. I think that you will experience front end overload next to a strong transmitter with just about any handheld. The problem is that they are all so broadbanded (we want that dual band and extended receive, don't we? well, it has a price)

So, since I don't live next to any strong transmitters, I have been completely happy with mine, and would heartily recommend one.

But as I mentioned to you, I have seen the problem when I was in DC. Hotel right across from taxi dispatch I got em, no matter what I tuned.

oh well..

cheers

Artur Leung <aleung@REMOVEsunflower.com> wrote in message news:39145E5F.6BC9A5C9@REMOVEsunflower.com...
> Hi Tom,
>
> I think the reason I purchased this unit is the same as yours: the
> dual-band feature, especially that I could do a crossband full-duplex
> operation. There is a reply of my original message from Radiskull, and he
> reported that he had the same problem with a strong local station flooding
> the front-end. Hmm..... I don't know what I should do. 8-(
>
> Artur
> 5.6.2000
>
> TomR@astro.net wrote:
>
> > On Sat, 06 May 2000 08:18:55 -0600, A 'n' A
> > <saciuk@freenet.edmonton.ab.ca> wrote:
> >
> > >Hello!
> > >
> > >I was seriously thinking about purchasing an ICOM W32A handheld, until
I
> > >read the posting of Artur Leung. Now I'm not so sure. Does anyone
else
> > >out there have one? How do they perform? Does anyone regret buying
> > >their W32A? I'd like to get a better idea, before putting over $400
Cdn
> > >into one. Thanx!
> > >
> > >Andrew
> >

> > I have one and love it. No problems at all. I bought a spare Maha
> > battery for it too. THe only reason I bought it was the dual band
> > capability, I wanted to try my hand at working AO-27.
> > Good radio IMHO.
> >
> > 73,
> > Tom - KB2SMS
>
>

4778. fa: Neat Commodore VIC-1520 Plotter/Printer@$9, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506224919.20448.00001352@ng-ba1.aol.com>
Source record: 79916

Last Call, NoReserve, Only at $9.50, SUPER NICE PICTURE!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321869404
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4779. fa: Beautiful KENWOOD R-1000 SW Recvr, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506225232.20448.00001354@ng-ba1.aol.com>
Source record: 79917

Noreserve, working and nice shape, @$200 but Book says its worth much more,
ends tomorrow>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=321990629
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4780. fa: Palomar 300A Tube AMP, 40 - 10Meters, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506230022.20448.00001361@ng-ba1.aol.com>
Source record: 79918

NoReserve, only at $289, 40 to 10 meter ham bands only, 6 tubes, almost mint,
Great for QRP transceivers>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322086240
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4781. fa: Three(3) AEA Modules for C-64, Fax, SWL-Text@$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000506230319.20448.00001364@ng-ba1.aol.com>
Source record: 79919

NoReserve, Nice Picture, No Bids yet, Cheep!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324322918
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4782. Re: IC 746 VS FT 920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <Z25R4.19189$QN6.1197082@newsfeed.intelenet.net>
Source record: 79920
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

```
i would choose the icom because of the if dsp not AF
Gary - KJ6Q wrote in message ...
><tap@value.net> wrote in message
>news:390e5258.310286981@news.value.net...
>> It's kind of strange to hear people bash the 920's receiver.
>> I chose a 920 over a 746, *because* of the receiver, the ergonomics,
>> and the fact that I don't care for blue displays.
>
>> Just my opinion.
>>
>> Tom
>> KB6IAC
>
>
>OUT of curiosity Tom did you make your selection base purely on printed
>specs - or in actual, direct, real-life on-air comparisons? After all,
>individual units DO display performance variations from unit to unit,
>and it's what they actually do in YOUR specific environment that
>counts - NOT what shows up in a scope in some obscure distant
>electronics lab - and THAT was MY point... NOW, if the "ergonomics" and
>"blue display" was the governing factor, that's another thing...
>
>Gary - KJ6Q
>
>>
>>
>>
>> On Fri, 28 Apr 2000 16:26:08 GMT, "Gary - KJ6Q" <davison7@gte.net>
>> wrote:
>>
>> >
>> >
>> >
>> >Jack Peters <a.as.switz@talk21.com> wrote in message
>> >news:CC7O4.3013$PL4.102149@ozemail.com.au...
>> >> Read the QST and CQDL magazine reviews. In particular look at the
>> >dynamic
>> >> range, third order intercept point, second order intercept point,
>> >> transmitter phase noise etc etc. It is only looking at these
>numbers
>> >can you
>> >> decide what is the best unit, everything else is heresay and
>> >subjective
```

>> >> babble.
>> >
>> >
>> >GEE - and *I* thought that actually LISTENING to one in REAL LIFE
>> >situations was the ultimate test. It's certainly the way I bought
>> >MINE - now I guess I'll have to read the technical specs to see if I
>> >am REALLY hearing what I *thought* I've been hearing all this time -
>> >be a SHAME if I have to junk my nice radio because a set of printed
>> >specs NOW tell me it's no good...
>> >
>> >That's as ludicrous as the "audio experts" on AM, who spend more time
>> >LOOKING at your received signal on a scope than they do LISTENING to
>> >what you are saying... "Eh, sorry OM, I missed most of your last
>> >transmission because I was busy putting yer signals thru my scope and
>> >spectrum analyzer - could you repeat?"
>> >
>> >--
>> >Gary - KJ6Q
>> >= = = = = = = =
>> >BIGGEST THREAT to U.S. National parks?
>> >Not pollution or environmental issues...
>> >It's UN seizure, as allowed by our "political leaders",
>> >already seen in Yellowstone Park and the Grand Canyon!
>> >.........
>> >American government - giving our country away, million
>> >by million, and acre by acre - to many who are sworn enemies.
>> >
>> >>
>> >>
>> >> Aristotle Zoulas <zoulas@inch.com> wrote in message
>> >> news:de2igs07b54rgluomt3h7efaab0buds7g5@4ax.com...
>> >> > I am also compairing both units. I took a look on eham,net and
>the
>> >746
>> >> > got a rating of 4.8/5 vs. 4.0/5 for the 920. My feeling is that
>> >most
>> >> > people would choose the 746. Not because its icom but because of
>> >the
>> >> > overall quality and performance. I will be getting one of these
>in
>> >the
>> >> > next month. I think I too will go for the 746. Any other postings
>> >to
>> >> > this gentleman's question would be appreciated.
>> >> >
>> >> > 73
>> >> >
>> >> > KC2GBS
>> >> >
>> >> >

>> >> >
>> >> >
>> >> >
>> >> > On 20 Apr 2000 12:14:55 GMT, siamk@aol.com (SIAMK) wrote:
>> >> >
>> >> > >Any comments on these two fine rigs? I know the IC 746 has 6
>and
>> >2
>> >> meters, but
>> >> > >aside from that, what do you thinK?
>> >> > >
>> >> > >Mike
>> >> > >Newport News, VA
>> >> >
>> >>
>> >>
>> >
>>
>

4783. Re: yaesu is the way !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <LeUUOczqXQfFprEuusT7Eie7gf4t@4ax.com>
Source record: 79921

On Sun, 07 May 2000 00:55:25 GMT, stevewal@NOSPAMbellatlantic.net
(Steve) wrote:

>Or he could use ALT-32 which is holding down the ALT key, typing the
>number 32 and when the ALT key is released, a space will be inserted
>at the cursor. If memory serves, you have to use the number pad on the
>right side of the keyboard for this to work.

It works only with the number pad...I just tried it.

Jim
KG4GXP

4784. Offered in trade for radio: Microsoft office 2000 PREMIUM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Mike Maghakian <mmaghakian@yahoo.com>
Message-ID: <3914F1DE.27A364D7@yahoo.com>
Source record: 79922

I have a retail, non-upgrade, full version legal copy of office 2000 premium. I would like to trade it for a shortwave radio worth $200+.

E-mail me with what you have and I will consider all offers before making a decision.

Here is a link that shows the internet price of $680 and an overview of the program

http://www.pcconnection.com/scripts/productdetail.asp?product_id=93707

4785. IC706MKIIG UHF Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: gust@2xtreme.net
Message-ID: <3914e6d9.694132@news.lainet.com>
Source record: 79923

My 706G seems to have gone dead on UHF. It is deaf on receive and
no power output or ALC indication on transmit. Every other band
functions perfectly. Any suggestions before I pack it up and send it
back?
Thanks gus k2gt

4786. beginners equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Mathew Threadgill <mathewthreadgill@mindspring.com>
Message-ID: <3914FCC5.84662203@mindspring.com>
Source record: 79924

I have just started getting into ham radio and was looking for advice on equipment to buy. I also want to get some advice on books and/or online study materials for the technician class license.

As for advice on equipment. I am looking for a good VHF/UHF mobile unit and a good 6m/2m/440 portable unit. Price is not a object, I am willing to spend the cash. I just want good reliable equipment that I will not have to upgrade or replace in the near future. I also need some information on an antenna rig for the mobile unit. I know that I do not want a permanent mount because I don't want to drill a hole in my vechile.

I would like to thank all you for your help in advance.

--Mathew Threadgill--

4787. WTB: PS For Eico 753 Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: arongv@aol.com
Message-ID: <20000507023605.02276.00001537@ng-fx1.aol.com>
Source record: 79925

Hi gang...

I'm seriously looking for a power supply that matchews the Eico 753 transmitter. I think the model # is 750? Anyway if ya got one, I need it! Thanks for reading.

Ron

4788. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <1G8R4.1619$Jf.6123@newsfeed.slurp.net>
Source record: 79926

Al,
ADI/Premier/Pryme offers both a handheld and a mobile radio in the 220mhz band (that's all one company) but you are right, prices are a bit higher. That's the law of supply and demand. When we, as hams, show that we want and will buy 220mhz gear, more gear will be made and sold, and the more sold, the lower the prices. The no-code techs and their demand for 144/440 mhz gear in the last several years has done wonders for the prices of this equipment. As an example: the ADI AT-600HP has gone down over $100 in price in the last 2-3 years.

Mark K5MAR

"Al Lorona, Jr." <al_lorona@agilent.com> wrote in message news:3914F6AA.715861BB@agilent.com...
> To whom it may concern,
>
> Why is 220 MHz equipment so rare? Some of the big manufacturers don't
> even *make* any. A quick check of currently available gear revealed only
> two radios: an HT and a mobile, each from a different manufacturer, and
> I believe the HT is scheduled for obsolescence soon.
>
> It's always been this way, hasn't it? Is there a reason why?
>
> At times, the same manufacturer, if it even produced a 220 rig, would
> have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
> would be way, way, more expensive than the other two. How come?
>
>
> Al
>
>
> --
>
> While you're passing out the spam, don't forget these guys:
>
> admin@loopback
> $LOGIN@localhost
> $LOGNAME@localhost
> $USER@localhost
> $USER@$HOST
> root@mailloop.com
> Chairman William Kennard: wkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov
> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov

> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
> US Postal Service: customer@email.usps.gov
> Fraud Watch: fraudinfo@psinet.com
> Federal Trade Commission: consumerline@ftc.gov

4789. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39151F12.1737017A@sssnet.com>
Source record: 79927

"Al Lorona, Jr." wrote:

> To whom it may concern,
>
> Why is 220 MHz equipment so rare? Some of the big manufacturers don't
> even *make* any. A quick check of currently available gear revealed only
> two radios: an HT and a mobile, each from a different manufacturer, and
> I believe the HT is scheduled for obsolescence soon.
>
> It's always been this way, hasn't it? Is there a reason why?
>
> At times, the same manufacturer, if it even produced a 220 rig, would
> have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
> would be way, way, more expensive than the other two. How come?
>
> Al
>
>

Remember the law of supply and demand. Only North America has a 222 Mhz
amateur band. This is only a small portion of the worlds amateur
population.
--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

4790. 1750 hz on TM-261A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Per Olav Voje Johansen <perovj@online.no>
Message-ID: <391529D4.A684E59E@online.no>
Source record: 79928

I have an American sold Kenwood TM-261A. Does anyone out there know if there is a way to get a 1750 Hz tone out of this radio (used for opening repeaters in Norway and other European countries)
I can't find any info on this in the manual.
Per, LA9DAA

4791. Re: Kenwood TS-870S Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Louis Dupree <ldupree@coastalnet.com>
Message-ID: <U7bR4.4095$Ts4.1986278@news-east.usenetserver.com>
Source record: 79929

"W8wls" <w8wls@aol.comnospam> wrote in message
news:20000506104614.18684.00001275@ng-da1.aol.com...
>
Trade yu a TS 940 for the 870. The 940 just back from the factory. I need a
rig formy motorhome. The TS 940 to big and heavy...Louis/W4NRG
ldupree@coastalnet.com

4792. Trade TS 940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Louis Dupree <ldupree@coastalnet.com>
Message-ID: <Z9bR4.4104$Ts4.1998587@news-east.usenetserver.com>
Source record: 79930

I would like to trade my TS 940 for a TS 570 or 870. I need a rig for my motorhome. The 940 is to big and heavy. The 940 just back from having the auto antenna tuner reparied. Louis/W4NRG
ldupree@coastalnet.com

4793. Re: IC706MKIIG UHF Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <957698113.348360@newscache.cleveland.core.com>
Source record: 79931

Pack it carefully and insure it for it's trip back to the Icom repair center

--
Dennis wa8shc

gus <gust@2xtreme.net> wrote in message
news:3914e6d9.694132@news.lainet.com...
> My 706G seems to have gone dead on UHF. It is deaf on receive and
> no power output or ALC indication on transmit. Every other band
> functions perfectly. Any suggestions before I pack it up and send it
> back?
> Thanks gus k2gt

4794. Re: Cushcraft MA5B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <957698259.494597@newscache.cleveland.core.com>
Source record: 79932

check rec.radio.amateur.radio NG there have been several postings there abt
the MA5

--
Dennis wa8shc

sand413 <sand413@excite.com> wrote in message
news:8evlv7$3et$0@dosa.alt.net...
> Has anyone tried the Cushcraft MA5B beam? I have limited space and wonder
> how it performs for a small antenna.
>
> Thanks for any information.
>
>

4795. F.S. Icom IC-725 hf 100 watt radio $ 365.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000507090920.24909.00001735@ng-cc1.aol.com>
Source record: 79933

I have very nice looking and working ic-725 radio. Comes with the orginal hand mic,manual,power cord, and the optional am-fm board installed for $ 365.00 shipped. thanks, Garry

315-894-0804

4796. Programming The Icom IC-3FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: jeffwoo@ifreedom.com
Message-ID: <39156b94.505743@news.ifreedom.com>
Source record: 79934

Greetings,

Is there a way to program the commercial Icom IC-3FS without using any computer interfacing? Any help would be greatly appreciated.

Thanks.

..Jeff

4797. vacuum tubes for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: petee100@aol.com
Message-ID: <20000507091133.05653.00001710@ng-co1.aol.com>
Source record: 79935

I have about 550 vacuum tubes for sale. 90% are RCA, new and unused. The rest are slightly used and/or other brands. The list below shows the models available. The digit after the model indicates the quantity available.

Send me email at petee100@aol.com if you have an interest in purchasing these tubes. I would prefer to sell the whole lot rather than in bits and pieces but if you're interested in a few specific units let me know and we might be able to work something. Thanks.

Pete Enghauser, N4ACQ
Herndon, VA

OA2 7 6AS5 2 6CG8A 4 6SA7 1 OA3 2 6AS7G 1 6CL6 5 6SJ7 2 OB2 7 6AS8 1 6CX8 1 6SK7 1 OC3 1 6AT6 1 6CZ5 1 6SL7GT 6 OD3 1 6AU4GTA 1 6DE4 7 6SN7GT 2 1A7GT 1 6AU5GT 2 6DE7 7 6SR7 1 1AF4 1 6AU6 2 6DN7 1 6U8 8 1AX7 3 6AW8A 2 6DQ5 19 6V3 2 lB3GT 1 6AX4GT8 2 6DR7 2 6V6GT 23 1L4 1 6AZ8 2 6DS4 4 6W4GT 1 1R4 1 6BA6 3 6DS5 1 6X4 10 1S4 1 6BA7 1 6DT6 2 6X5GT 4 1S5 1 6BC5 2 6DT8 4 6X8 1 1T4 1 6BC8 1 6DW4 2 12AL5 1 1U4 1 6BD6 2 6EA8 1 12AT6 2 1V2 4 6BE6 6 6EB8 1 12AT7 3 1X2B 1 6BF6 1 6EH7 1 12AU6 2 313C 1 6BG6G 2 6EJ7 3 12AU7 6 3A3A 1 68H6 3 6EJ8 1 12AV6 2 3A3B 2 68J6 8 6EM5 1 12AV7 1 3A5 1 6BJ8 1 6EM7 6 12AX7 12 3CS6 1 6BK4 1 6EU7 2 12AY7 2 3Q4 2 68K4B 1 6EW6 7 12BA6 3S4 2 68K4C 2 6F5 1 12BA7 4
5AT8 1 6BK7B 7 6FQ7 4 12BE6 5 5R4GB 8 6BL7GTA 3 6GE5 2 12BH7 8 5U4GB 5 6BL8 2 6GF7 2 12BQ6GT 1 5U8 1 6BN6 9 6GH8A 1 12BY7 8 5V4CA 2 6BQ5 5 6GM6 4 12SA7 1 5Y3GT 2 68Q6GTB 3 6GM8 1 12SG7 1 523 1 6BQ7A 2 6GU7 1 12SK7GT 1 524 2 6BS8 3 6GX6 3 12SQ7 1 6A8 1 6BS8 1 6GY6 3 14A7 1 6AB4 3 6BU8 2 6H26 2 35C5 5 6AB7 2 6BV8 2 6J5 3 35W4 3 6AC7 3 6BX7GT 1 6J6A 5 3523 1 6AF4 1 6BY6 12 6J7 2 3525GT 1 6AG5 3 6BZ6 2 6JC6A 2 50A5 1 6AG7 1 6BZ7 1 6JD6 1 50B5 5 6AH6 1 6B28 1 6JE6A 1 50C5 7 6AK5 1 6C4 14 6JH6 2 5879 4 6AK6 1 6C85A 2 6JH8 1 807 2 6AM8 1 6C86A 7 6JU8A 10 811A 1 6AN8 2 6C88 1 6KA8 1 829B 2 6AN8A 1 6CD6GA 2 6KE8 1 83 2 6AQ5A 1 6CF6 2 6KM6 1 117L7GT 6AQ6 1 6CF7 1 6L6 4 117N7GT 6AQ7 1 6CG6 1 6LF8 5 6AQ8 1 6CG7 1 6LQ6 2 6AR5 2 6CG8 2 6S4A 1

4798. F.S Kenwood MC 43S mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20000507091211.24909.00001736@ng-cc1.aol.com>
Source record: 79936

In excellent condtion,standard equipment for many of the kenwood hf radios. $ 35.00 shipped. thanks, Garry

4799. FS Icom IC-4AT uhf ht

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Larry WA9VRH <wa9vrh@ocslink.com>
Message-ID: <8f3tsk$jq8$1@news.dpc.net>
Source record: 79937
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale ICOM IC-4AT UHF handie talkie in good shape works well.
The numbers on keypad are worn but still works good. All other
lettering is good Has BP-8 battery
and BP-5 (empty pack for dry cells or AA nicads).
Includes BC-35 base stand charger and BC-25U wall charger.
$115.00 plus shipping from 61559 Thanks Larry WA9VRH

4800. FS Aerotron Aerocom 7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Larry WA9VRH <wa9vrh@ocslink.com>
Message-ID: <8f3tvs$jq9$1@news.dpc.net>
Source record: 79938
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Aerotron Aerocom 7 tranceiver 25-54mhz 50watts out. Single channel crystal controlled currently on 50.610 with manual. $50.00 plus shipping from 61559 Larry WA9VRH

4801. Re: Kenwood 870 or Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: "John." <jh-lewis@swbell.net>
Message-ID: <toeR4.1562$XK.2688@news.swbell.net>
Source record: 79939

I agree the Pro is the best of the three (I really like mine) - but the original question was "which is better the 870 or the MP" - someone else through the Pro into the mix...

I'd still go with the 870 over the MP...

John

HAMKE4WY <hamke4wy@aol.com> wrote in message news:20000506223035.19980.00001579@ng-fd1.aol.com...
> I have used all three and like the Pro better for a number of reasons. I have
> A-B'ed the Pro receiver with a 781 I own and the receiver performs no worse
> with close in QRM and appears just as sensitive as the 781. The Pro has been
> used here during three contest and it performed fine.There are many features
> the Pro has over the 1000MP and the 870.
>
> I take what people say like a grain of salt and do the same with what I say.
>
> 73 de KE4WY Jim
>

4802. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39157444.7549162A@ix.netcom.com>
Source record: 79940

"Al Lorona, Jr." wrote:

> To whom it may concern,
>
> Why is 220 MHz equipment so rare? Some of the big manufacturers don't
> even *make* any. A quick check of currently available gear revealed only
> two radios: an HT and a mobile, each from a different manufacturer, and
> I believe the HT is scheduled for obsolescence soon.
>
> It's always been this way, hasn't it? Is there a reason why?
>
> At times, the same manufacturer, if it even produced a 220 rig, would
> have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
> would be way, way, more expensive than the other two. How come?
>
> Al
> =========

Howdy Al -- it has been mentioned that many countries don't allow operation on the 220MHz band -- thus a very low sales rate and not worth the marketing effort.

Just bought the ADI AR-247: 1.35 Meter (222 MHz) Mobile -- Very pleased.
See URL:
http://www.adi-radio.com/radios/

This makes my IC-03AT surplus to my needs -- see it on auction at URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323103006

Keep those bands alive

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

4803. wtb: good used mobile or base..10-160m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: ripsy@aol.com
Message-ID: <20000507102528.21257.00001877@ng-ff1.aol.com>
Source record: 79941

newbie, working on my licence.. looking to get a good used radio..
leaning twords a kenwood 430s.. but there are just to many to choose from.
looking to spend around $400. i don't want to be upgrading in a year but then
again i don't need top of the line.. yet.. any recomenation"s greatly
aprecated..
this radio wil be used for a base..
thanks
steve

4804. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: Ham <H@a.m>
Message-ID: <39158597.1AEF8287@a.m>
Source record: 79942

220 (222 these days) is **NOT** a frequency range available for amateur use in most of the world. Therefore the market for gear is very small. Were it a widely available band, particularly in Japan, we'd probably find more equipment on the market.

When I started on 220 about the only commercial gear was the Clegg (US Made) FM-21. Around here the only people on 220 were the 50 or so of us who got a group purchase of the FM-21 and a few "pioneers" who had homebrew gear on AM and SSB.

The situation with 1.2 GHz is nearly as bad and until about a year ago the few TM-541 Kenwood rigs were mostly ones that were bought in Japan and brought back. I've known several people who have them and got them from airline pilot friends who bought them in Japan. They are now being carried in limited quantities in this country.

"Al Lorona, Jr." wrote:

> To whom it may concern,
>
> Why is 220 MHz equipment so rare? Some of the big manufacturers don't
> even *make* any. A quick check of currently available gear revealed only
> two radios: an HT and a mobile, each from a different manufacturer, and
> I believe the HT is scheduled for obsolescence soon.
>
> It's always been this way, hasn't it? Is there a reason why?
>
> At times, the same manufacturer, if it even produced a 220 rig, would
> have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
> would be way, way, more expensive than the other two. How come?
>
> Al
>
> --
>
> While you're passing out the spam, don't forget these guys:
>
> admin@loopback
> $LOGIN@localhost
> $LOGNAME@localhost
> $USER@localhost
> $USER@$HOST
> root@mailloop.com
> Chairman William Kennard: wkennard@fcc.gov
> Commissioner Susan Ness: sness@fcc.gov

> Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
> Commissioner Michael Powell: mpowell@fcc.gov
> Commissioner Gloria Tristani: gtristan@fcc.gov
> US Postal Service: customer@email.usps.gov
> Fraud Watch: fraudinfo@psinet.com
> Federal Trade Commission: consumerline@ftc.gov

4805. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <0s5bhs8r4nlgdgqndi6p6e9dpm4c3anae2@4ax.com>
Source record: 79943

On Sun, 07 May 2000 06:48:53 -0700, ac6v <ac6v@ix.netcom.com> wrote:

>"Al Lorona, Jr." wrote:
>
>> To whom it may concern,
>>
>> Why is 220 MHz equipment so rare? Some of the big manufacturers don't
>> even *make* any. A quick check of currently available gear revealed only
>> two radios: an HT and a mobile, each from a different manufacturer, and
>> I believe the HT is scheduled for obsolescence soon.
>>
>> It's always been this way, hasn't it? Is there a reason why?
>>
>> At times, the same manufacturer, if it even produced a 220 rig, would
>> have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
>> would be way, way, more expensive than the other two. How come?
>>
>> Al
>> =========
>
>Howdy Al -- it has been mentioned that many countries don't allow operation
>on the 220MHz band -- thus a very low sales rate and not worth the marketing
>effort.
>
>Just bought the ADI AR-247: 1.35 Meter (222 MHz) Mobile -- Very pleased.
>See URL:
>http://www.adi-radio.com/radios/
>
>This makes my IC-03AT surplus to my needs -- see it on auction at URL:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323103006
>
>Keep those bands alive

I found it interesting one person was buying up new and used 03AT's.
He was using them in a kit for Dog tracking collars. These were used
when using dogs for raccoon hunting. I think he was slewing the
frequency to a range it was legal to use than was close to the
operating range of the 03AT.

gpf

4806. Ham with Netmeeting

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: "Hanno, DG8JZ" <Hanno@DG8JZ.de>
Message-ID: <8f42tvanr1@news04.btx.dtag.de>
Source record: 79944

Hello,
does anybody know if I can find a special server for Ham radio to discuss
and use with Netmeeting. The servers we can connect this time only serve
very special adult things....
maybe....?
vy 73
Hanno

4807. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-07 00:00:00 UTC
From: ssparky <ssparky2@thegrid.net>
Message-ID: <imhR4.20882$84.2316520@alfalfa.thegrid.net>
Source record: 79945

Alinco also makes a great (reasonably priced) hand held, and Kenwood also has mobiles which are indeed more expensive than their 2 meter counterparts. 222 band is still pretty quiet where I am, and I'm glad it hasn't turned into "11 meters" yet. This is a real advantage, so I don't mind the extra cost.

4808. Re: Simplex Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3917A4B8.E404822E@datacomm.com>
Source record: 79546

Radio Shack sells a controller that you can use with your radio. Most stores don't stock it, but you can order it. It's in the catalogue.

There are also many plans floating around. Use your browser, and enter "simplex repeater" or "simplex repeater controller".

Louis

Don wrote:
>
> Anyone know of any simplex repeaters?
>
> --
> Don
>
> <kd6hq@sonic.net>

4809. Kenwood PS-30 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39172C61.6F3F3034@dialpoint.net>
Source record: 79547

I have a friends Kenwood PS-30 power suppply that puts out 13.5 volts tuil I put it under load. With even a 500 ma load it drops to about 5 volts.

Without reinventing the wheel, anyone have any ideas on this problem ?

I did not get a schemat for the supply, but guessing it uses a version of the 723 regulator circuits.

4810. Re: WTB AMERITRON AL-80 MOD KIT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <RWzR4.137$yr1.41001@dfiatx1-snr1.gtei.net>
Source record: 79796

G SEVEN <superiorwavelength@prodigy.net> wrote in message
news:8f5iln$483m$1@newssvr04-int.news.prodigy.com...
> WTB AMERITRON AL-80 MOD KIT
>
> If anyone has the 10/12 meter mod kit for this amp and is willing to sell
it
> to let me know, I need it.
> Cutting the green wire doesn't work for this amp, must have mod kit.
>
> KRS
>
>

You can get it from Ameritron at minimal cost, simply fax or mail them a
copy of your Amateur Radio License, and they will send it right out to you.

73 de W6DKN

4811. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Jason Warren <jason_warren@ieee.org>
Message-ID: <3916cfbf_3@news3.prserv.net>
Source record: 79797

>
> To do so would cripple the HTs:
>
> o Max power output of 0.5 watts
> o Non-removable antenna
> o Dev of half what is used on ham bands
>
> Phil

I wasn't aware of the restriction on the antenna. That's a definite negative. As far as power and deviation (I assume that's what you meant by "Dev"?), I'd think the HT could be engineered to change its behavior on FRS versus 70cm.

Jason

4812. For Sale Yaesu SWR & Watt meter YS-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: bobn2evv@aol.com
Message-ID: <20000508103713.14577.00004024@ng-ch1.aol.com>
Source record: 79798

For Sale

YS-2000 SWR Watt meter 1.8-60 MHz,in good codition. Works as designed,
a few minor scratches on the top.Asking $120.00 shipped in the lower 48 States.
If interested email bobn2evv@aol.com Tnx 73 Bob

4813. WTD:Harris RF280 12v supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <3916D484.9CBDAB4F@pacbell.net>
Source record: 79799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Howdy,
I am looking for the internal 12v supply for the Harris RF-280/URC-94
series of radios. I have a new 24v version for trade.
Thanks, Mike.

4814. Re: SGC good news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <3916D5BA.69321AC9@pacbell.net>
Source record: 79800

I agree with the quality of the tuner, but when it breaks are you willing to spend $240 to have it fixed? Used SGC tuners are out there for $200-250.

4815. Mod for VX-150 HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Nelson <vr2xst@hotmail.com>
Message-ID: <3916DDDC.5948BDF6@hotmail.com>
Source record: 79801

Does anybody know how to extend tx/rx Mod for VX-150 ?

73

4816. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: paulc@fc.hp.com
Message-ID: <8f6n88qsc1@fcnews.fc.hp.com>
Source record: 79802

Yes, it's not legal to use a ham radio on the F.R.S. Repeat that
once again just to make sure you fully understand.

Note that the VX-5r has a half-deviation mode that makes it perfect for
this application. Practically speaking, if you're not blatant about it
and stay within at least the spirit of the rules with power and antenna,
no one is going to notice or should care (insert standard warnings about
sprectral purity here). Of course, this is not an endorsement of
using ham radios in that band....

It's probably better to actually get an FRS radio, for various
reasons, but it is nice to know that you can interact with them
properly if necessary, since they are beginning to get more common.

-Paul C. KG0CZ

4817. Re: 2 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: ko6ux@adi-radio.com
Message-ID: <8f6pblenn1@nnrp1.deja.com>
Source record: 79803

In article <LtzR4.40613$g4.1086933@newsread2.prod.itd.earthlink.net>,
"Mike Yetsko" <joe@user.com> wrote:
> Hmm, I'm not sure, but isn't that similar to the RS HTX-212? When ADI
> went in on direction and RS went another with the HTX-242?
>
> If that's the radio I think it is, it's pretty nice. HOWEVER, when I
> looked
> at it, everything was an option. Pay extra for Tone decode, pay
> extra for CTCSS, pay extra for .... Where the HTX-242 had it
> all built in.

The AR-146 (which is now discontinued) included both CTCSS decode and tone paging, at no additional cost. These were always built-in, never an option. Our current model, the AR-147+ features not only CTCSS (encode/decode) and DTMF paging, but also Digital Coded Squelch and 60-watts out. It is currently priced under $200, making it an excellent value.

Ken Collier, KO6UX
Marketing Director
ADI / PREMIER Communications

Sent via Deja.com http://www.deja.com/
Before you buy.

4818. TS-870 With INRAD Filters Mod ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <3916E31F.541F4709@ix.netcom.com>
Source record: 79804

Looking for someone with a Kenwood TS-870 who has made the INRAD Filter
mod consisting of
a matched pair of filters at 2.1 kHz. (8830.0 kHz and 455.0 kHz).

Is this mod worthwhile? Any comments on performance increase.
--
73 from Rod in Oceanside, Ca
E-Mail ac6v@ix.netcom.com
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

4819. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-0805001229440001@dialup-397.hip.cam.org>
Source record: 79805

In article <3914F6AA.715861BB@agilent.com>, "Al Lorona, Jr."
<al_lorona@agilent.com> wrote:

> To whom it may concern,
>
> Why is 220 MHz equipment so rare? Some of the big manufacturers don't
> even *make* any. A quick check of currently available gear revealed only
> two radios: an HT and a mobile, each from a different manufacturer, and
> I believe the HT is scheduled for obsolescence soon.
>
> It's always been this way, hasn't it? Is there a reason why?
>
> At times, the same manufacturer, if it even produced a 220 rig, would
> have a 2m, a 220, and a 450 MHz version of an HT, and the 220 model
> would be way, way, more expensive than the other two. How come?
>
>
> Al
>
But this is not a new story. While there were some commercially made
converters and maybe a transmitter or two, up until almost thirty years
ago the only 220 equipment made for local, communicating type use
was the Gonset rig, and I gather it never sold very well.

Note that back then, US maufacturers were the source of equipment,
though there were rigs made in other countries that we in North
America rarely heard about.

In the late sixties or early seventies, Wayne Green proposed that
220 be turned into a hobby band, I can't remember if he intended
the whole band be used, or if it would be shared. His idea was that
CB was killed by hobby type use, and 220 sure wasn't being used.

Then a year or two later, the EIA (Electronic Industry Association)
in the US proposed that the 220MHz band be turned into a new CB
band, "Class E". The idea being that the higher frequency was
more conducive to local-only communication (at least with the
simple equipment that would be acceptable), and by moving to
FM there were good advantages (and they intended a similar
situation to the FM Marine Band, where some channels were set
aside for specific uses, and there were different categories
of channels).

Thus started the "220 - Use it or Lose it" movement.

Suddenly there were articles about getting on 220, when before they were rare. I think it was the December 1971 issue of QST, there was an article outlining various schemes to get onto 220, but not complete details. IN the months (and a few years) after there were articles in the various ham magazines that detailed many of those schemes.

There was a series in CQ a short while later about getting on 220. For receive, two methods were shown; adding a converter ahead of an existing FM receiver, or modifying the front end.

Someone went back and took a popular QST transistor 2M FM transmitter and converted it to 220, using the same circuit board if I recall.

And it went on.

It did not take all that long for commercially made FM transceivers for 220 to hit the market, including the Clegg that someone mentioned. SOme said at the time that the real reason commerical rigs appeared was that if the band was turned into Class E CB, the rigs could be sold to that market, though that doesn't quite make sense because the rigs all had only a few channels and I'm not sure how the specs matched those proposed for Class E.

I believe there was even one rig that also included AM, and included a tuneable receiver, maybe Henry Radio sold it.

I don't know where the Clegg was made, but by this time a lot of the ham equipment was coming from Japan, and it seems likely that much of the 220 equipment was made in Japan, even if the companies that sold it were US based.

In the end, there never was a Class E citizens band. The idea seemed to fade out; I sure don't remember when the idea dropped out of sight or when we were certain the band would not be lost.

Of course, it didn't look so great back then, and there was a lot of premature expectation of the new citizens band. Electronics Illustrated, which was about to die off, even ran an article for a GDO (grid dip oscillator) that covered 220MHz, for the reader who wanted to work on their own Class E equipment.

Some of the speculation back then about why 220 was underused was that propagation wasn't all that different from 144Mhz. Also 432 and even 1296 were multiples of 144, so one could easily get a transmitter on those bands by adding a tripler to an existing 2M transmitter, saving someone from having to build a complete new transmitter (and back then, most VHF transmitters, commercial and homebrew, started with a crystal in the 6 or 8MHz range, and multipled to 24, and then up from there so the transmitters were all similar up until the final stages).

Another reason was of course that there was little need for an additional band. The other bands weren't too crowded. You'd have people using

big rigs and big antennas for DX'ing, and then people who wanted local communication using their Gonset Communicators or similar low power AM transceivers. 50MHz had the advantage of allowing for DXing with those simple rigs when conditions were right. The licensing structure was such that for a long time, I cna't remember when it changed, but Technicians weren't allowed on 6 (and I recall that they weren't allowed below 220Mhz in the beginning) for a long time, and while the Novice license once carried voice privileges, it was only in a segment of the 2M band.

So the other bands supplied enough space, and there were reasons for choosing other bands first.

Once FM started becoming popular, not all that many years before the 220 threat, the bands, certainly 2M, did start having the appearance of being crowded. With everyone wanting to put a repeater on the air, and the move to channelized operation that FM brought, in some areas all the "channels" were filled up with repeaters, even if the repeaters weren't being used all the time.

So when the threat to 220 came, there was at least some sort of reason for moving there, if for no other reason than that there were empty channels to put more repaters on.

And the commerical rigs materialized. Perhaps transistors made it cheaper, maybe it was seen that it didn't take all that much effort to rework a 2M rig to work on 220, so some of the design effort and manufacturing cost was eliminated.

Activity for a long time on the band was limited by lack of interest. This meant there weren't commercial rigs, which meant the rest weren't interested even more. When the threat came, the band became important not so much for what it provided, but so it wouldn't be lost (and of course, there was always the possibility that hams might need the empty band at some time in the future). That provided an incentive to use the band, which brought the commercial rigs, which brought the rest to the band.

Once the threat had finally disappeared, things had changed. Most of the rigs were coming from Japan, and synthesizers and other features had become common. I get the impression people wanted those features, yet who would want spend the money on a rig for a band that is underused? There wsa a time when you'd have an HF transceiver and get on the VHF and UHF bands by building transmitting and receiving converters, but as commerical rigs became more popular, suddenly all-mode rigs were available for all the VHF bands. But again, who wants to spend the price of an HF rig on a nice and fancy rig for a band that is barely used?

220 has always been a chicken and the egg situation. If nobody uses it, the need for commerical equipment isn't there. But for most hams, they aren't interested in a band unless they can get commerical equipment for it.

Michael VE2BVW

4820. Centinnel 80 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: sktullgren@aol.com
Message-ID: <20000508123258.17110.00002105@ng-cb1.aol.com>
Source record: 79806

Does anyone out there in TV land know if the centinnel qrp transmitter is still offered on the net. I have checked Dan's Small parts and it no longer appears on his catalog. I have written a message to Dan, but no response so far. Does anyone know of another supplier?
kd5hlm

4821. Re: SGC good news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Pu0WOTb5WGgEaWYYnVVuTNmQtWIY@4ax.com>
Source record: 79807

Mike Frye <km6ab@pacbell.net> wrote:

>I agree with the quality of the tuner, but when it breaks are you
>willing to spend $240 to have it fixed? Used SGC tuners are out there
>for $200-250.

Well, if the hourly labor rate and parts cost replacement adds up to
$240, do you expect SGC to lose money?

It's kind of like computers -- it's often cheaper to replace a
component than fix it.

Bob
k5qwg

4822. Re: beginners equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <3916F7A0.7A206219@shecora.com>
Source record: 79808

Mathew Threadgill wrote:
>
> I have just started getting into ham radio and was looking for advice on
> equipment to buy. I also want to get some advice on books and/or online
> study materials for the technician class license.
>
> As for advice on equipment. I am looking for a good VHF/UHF mobile unit
> and a good 6m/2m/440 portable unit. Price is not a object, I am willing
> to spend the cash. I just want good reliable equipment that I will not
> have to upgrade or replace in the near future. I also need some
> information on an antenna rig for the mobile unit. I know that I do not
> want a permanent mount because I don't want to drill a hole in my
> vechile.

If all you want is VHF/UHF them most of the dual band mobile units will
do good job for you. If want to do more than VHF then I would look at
something like the ICOM 706 which is all band/all mode.

As far as testing, I have wrote what I think is the best testing program
out. It learns from you and focuses on your weak areas. If you can
get 60% on my program then you should be able to pass the test. If you
are interested send me email and I will give you a pointer to it. It
isn't
finished yet (still needs General questions), but for Tech and Extra is
seems
to be working well. I am releasing it under GNU GPL license, which
means
it is free with source. I will post the URL info to the net once
I have a home for it and I get the General questions in.

Good luck

--
Darryl Wagoner - WA1GON
x929

4823. Re: TS-870 With INRAD Filters Mod ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20000508133108.19988.00001836@ng-fd1.aol.com>
Source record: 79809

Just my opinion.......The 870 has beautiful transmit and receive audio......adding these filters as suggested would greatly effect the audio; but if you like narrow high pitched audio then do it. Personally, I would never do this Mod as suggested by Yuri.

73 de KE4WY Jim

4824. FA: Synthesized source 200Hz-80MHz, Wavetek 11MHz generator, others

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Jonathan Fredrick <fredrick@ee.ucla.edu>
Message-ID: <3916FB1C.3B081163@ee.ucla.edu>
Source record: 79810
Cross-posted to:
sci.techniques.testing.misc,sci.electronics.equipment,sci.electronics.misc,sci.electronics.repair,rec.radio.amateur.equipment

I've got several really nice test and measurement pieces for auction on ebay. An HP 3335A synthesized source, wavetek 11MHz function generator, coax cables, vacuum tubes and more.

Check out the list:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=jdf405&include=0&since=-1&sort=2&rows=25

4825. Re: SGC good news

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000508133857.25490.00001755@ng-df1.aol.com>
Source record: 79811

bamiller@texas.net wrote:

>Mike Frye <km6ab@pacbell.net> wrote:
>
>>I agree with the quality of the tuner, but when it breaks are you
>>willing to spend $240 to have it fixed? Used SGC tuners are out there
>>for $200-250.
>
>Well, if the hourly labor rate and parts cost replacement adds up to
>$240, do you expect SGC to lose money?
>
>It's kind of like computers -- it's often cheaper to replace a
>component than fix it.
>
>Bob
>k5qwg
>
>
>
>
>

I believe that was the point the gentlemen was making in his statement.

Van,
W0NZV

4826. Heathkit "sixer" 6 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: kf4bsb@my-deja.com
Message-ID: <8f701n$n3v$1@nnrp1.deja.com>
Source record: 79812

I need your help.

I am seriously considering buying a old Heathkit sixer. It is in great shape and works well. Does anybody have comments, suggestions, or thoughts about this rig. Is it worth the money.

Let me know.

Sent via Deja.com http://www.deja.com/
Before you buy.

4827. Re: 10 Meter Mobile Amplifier AM/SSB sw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfb916$75c188a0$e04a1504@howard>
Source record: 79813

Phillip B. Pacier <ke6guq@arrl.net> wrote
> ... it has 3 switches on the right front for pre-amp on/off, SSB/AM and power on/off...
>
> > This Palomar you have, it has a physical switch for SSB? ....

The switches I've seen introduce a delay in the T/R relay's drop out for SSB to keep it from switching off during normal SSB power dips.

4828. FS: MINT YAESU FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000508141615.09850.00001426@ng-fs1.aol.com>
Source record: 79814

FOR SALE: I HAVE A YAESU FT-847 THAT COVERS AL MODES HF THRU2,6,&432. IT COMES WITH THE UP/DWN HAND MIKE,DCPOWER CORD,ORIGINAL BOX,MAMUAL AND COLLINS SSB FILTER. THE UNIT DEFFINETLY IS LIKE NEW AND I WILL FEDEX THIS EQUIPMENT TO YOU FOR $1200. USA 48 ONLY ON SHIPPING . I AM THE ORIGINAL OWNER AND NON SMOKER
73'S STEVE

4829. IC 3210 Reset

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: "Lukaszewski, Bob [NCRTP:3R65:EXCH]" <rlukas@americasm01.nt.com>
Message-ID: <3916BA12.41770C2E@americasm01.nt.com>
Source record: 79815

Since I dont have a manual for this radio.. does anyone
have one and can tell me how to do a CPU reset...

IC-3210 Icom Dual Bander 2m/440

Thanks
Bob K4HA Raleigh
--
****
Bob Lukaszewski DMS100 Wireless Lab Manager
NC1 Column 3B5 Reply to 'rlukas@nortelnetworks.com'
Personal is 'k4ha@mindspring.com'
****

4830. FS or Trade: Icom IC-765

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: BF <boyd@humboldt1.com>
Message-ID: <6YDR4.422$A7.53868@news2.randori.com>
Source record: 79816

http://www.qrz.com/swap/cgi-bin/view.cgi?action=photo&AdNum=8346

4831. WTB: Kenwood 940 Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <nXDR4.41$pW1.712@newsfeed.slurp.net>
Source record: 79817

Looking for the Digital A board for the 940. This is the board with the microprocessor and ROM chip .....

Thanks John

4832. Re: Alinco DX-70 FS/FT + MFJ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: John Pomorski <ve3pno@interlog.com>
Message-ID: <391717BA.FC7230B8@interlog.com>
Source record: 79818
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

Gary
I don't know what is a BC-9000XLT but I have a Harris RF230 HF transceiver in very good working cond. with a Harris RF251 frequency control copy of a technical manual mike . JPG on request which I would like to trade for this DX70T , don't need a tuner . John Pomorski de va3ex

K7MHZ wrote:
>
> I have a nice condition DX-70T for sale or trade.
> Original box, manual, power cord and mic.
> 8.5 out of 10
> Full output, all mode
>
> Will sell for $475 shipped to your door CONUS,
> OR TRADE for a Bearcat BC-9000XLT + Cash
> Please no other scanners, this is the one I need.
>
> Also have a like new condition MFJ 949E Versa Tuner
> No box or manual
> Condition EXCELLENT
> $80 ships it to your door conus
>
> Thanks and 73,
>
> Gary K7MHZ
> Please remove the "NOCRAP" spam blocker to reply.

4833. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000508152927.10654.00001928@ng-cu1.aol.com>
Source record: 79819

<<My family makes good use of FRS radios when we're travelling.
I'm wondering if it would be desirable, possible, legal, etc for
ham radio manufacturers to include FRS tx/rx in HT's. Most
70cm HT's can receive the FRS freqs already. I wouldn't think
adding transmission capability would be difficult at all - if it's
allowable under FCC rules. Anyone know?
>>

I know that the Yaseu VX-5R is able to do the 1/2 deviation on transmit &
recieve that is compatible w/ FRS.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4834. Re: Heathkit "sixer" 6 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <391717DF.7BC5D923@earthlink.net>
Source record: 79820

I don't know that rig. But, regarding any "heritage" VHF equipment, I'd be concerned about its compatibility with present-day operating modes and stability requirements.

Phil

kf4bsb@my-deja.com wrote:
>
> I need your help.
>
> I am seriously considering buying a old Heathkit sixer. It is in great
> shape and works well. Does anybody have comments, suggestions, or
> thoughts about this rig. Is it worth the money.
>
> Let me know.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4835. Range of FRS? (was "Legal?")

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Howard Lester <hlester@as.arizona.edu>
Message-ID: <3917157C.5A48AAD7@as.arizona.edu>
Source record: 79821

From the For-What-It's-Worth Dept., I "worked" a fellow
from 40 miles using our Kenwood FRS radios. I was on
the ground at 2300'; he was on a mountaintop at 8600'
IN SIGHT. The transmissions were VERY clear. I wonder
what the "absolute" range is of these things.

Howard Lester N7SO

4836. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <C%ER4.41268$g4.1115008@newsread2.prod.itd.earthlink.net>
Source record: 79822

Michael Black <blackm00@cam.org> wrote in message
news:blackm00-0805001229440001@dialup-397.hip.cam.org...

--- Deleted ---

Well, that was a really interesting article. And while I think it's
probably fairly correct, there was one issue that wasn't really
touched on, other than obliquely.

220 has always been perceived as an orphan. While it was
originally 5MHz wide, HAMs had secondary service there. Now
with the reduction to 3Mhz, HAMs are primary. But 220 is still
an orphan. It's not quite 440, but it's touchier than 2M to build
for. Losses are higher when things aren't right. And 440 is
just so big and open...

The problem is that in 99% of the country, everything above
2M is almost wide open. And even 2M is wide open a lot of
places. So if you were looking to do things, would you go to
the dead area, or would you go where there were people?

But what about those areas where 2m IS full up, and then 440
is full up, and yep, even 220 is probably full up. But the problem
is the bands fill up 2M first, then 440, then finally 220.

I used to live in Ft Worth, and back around 1982 there were
absolutlely no free repeater slots on 2M or 440. When we
looking into getting one there were 3 open on 220. We put
our ap in, and got one. There were no more left.

So, Michael is right, it's a chicken and egg. But it's
still an issue that 220 is 'last' to fill up.

Mike

4837. FS: 3 pt 200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: keithbrian <tabs2020@bellsouth.net>
Message-ID: <YqFR4.4315$V35.2131378@news4.mia>
Source record: 79823

Good for parts only (3) Motorola PT 200 Handie Talkie's portable radio's Missing Microphone, Bottom Battery Housing, and plug in whip antenna. That Right ItJust the Housing That containes the Transmitter & Receiver Asy. Item are on U.S. Gov Frequencies in the 160's and unknown frequencys, up. P33DEN-1100AMW ???, P33DEN-1100 A???, Microphone Type and a Unknown Tag is missing Telephone Handset type, Hand set is also missing. Unknown Frequency or Power Level! Item is good for parts only to fix existing equipment in service now, on those hard to find parts. One of the units dosent have original equipment knobs. Untested - Not working - Good for parts only. Tags state frequency on 2 units to be 163.5875, One Channel, Non PL. Again if your looking for a hard to find part this item may have salvage value to you. Again in the lot there a total of (3) sets, missing almost everything!

4838. "FREE"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: John <jfinley1@tampabay.rr.com>
Message-ID: <1VFR4.4542$P55.14614@typhoon.tampabay.rr.com>
Source record: 79824

Here is a "FREE" service I use to buy and sell Ham Gear.

I wanted you to know about PayPal, a totally "FREE" service that lets you send money online to anyone with an email address. You can use it to send money to your friends, buy and sell items like this swap group, online auctions, or request payments from people who owe you money.

https://secure.paypal.com/refer/pal=jfinley1%40tampabay.rr.com

John

4839. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: "Al Lorona, Jr." <al_lorona@agilent.com>
Message-ID: <391719C3.6D0C62DA@agilent.com>
Source record: 79825

Michael Black wrote:

> 220 has always been a chicken and the egg situation. If nobody uses
> it, the need for commerical equipment isn't there. But for most
> hams, they aren't interested in a band unless they can get commerical
> equipment for it.
>
> Michael VE2BVW

Hi, Michael,

Wow, thanks for the terrific synopsis of the history of 220 MHz. Your last paragraph summarizes what I think is the essence of the situation. Yes, as many have pointed out, the US market is probably much smaller than the worldwide market, but I can't believe that that would keep virtually *everybody* out of the 220 MHz rig-building-and-selling business.

See, here in southern California, 440 MHz has been completely allocated since the 1960s. Way back then, a (relatively) few remote base and repeater owners gobbled up all the available frequency pairs and they are still held on to, whether there is a viable, operational system on the air or not. If you ever make it to Los Angeles, bring your 440 MHz receiver and put it into continuous scan. You might hear ten squelch tails all day. But the band is impacted and folks who have the wherewithal and desire to put up an open machine, can't. There's no room. At least here in SoCal, it makes a heck of a lot of sense for the aspiring VHF owner/operator to look at 220 MHz. If it's as empty as everybody is saying it is, then presumably there is room for expansion there. But, anyway, this is taking the thread into a direction I really didn't want to go.

The law of supply and demand would dictate that, when demand is low, such as is the case with the 220 MHz market, price would *also be low*, which is not the case. I must be missing something here. I think the law folks meant to invoke was that of economies of scale.

Strange.

Are you on 220? What is it like now?

R,

Al W6LX

--

While you're passing out the spam, don't forget these guys:

admin@loopback
$LOGIN@localhost
$LOGNAME@localhost
$USER@localhost
$USER@$HOST
root@mailloop.com
Chairman William Kennard: wkennard@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
Commissioner Michael Powell: mpowell@fcc.gov
Commissioner Gloria Tristani: gtristan@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

4840. FS: Kenwood TS 440

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: George <kilowatt@columbus.rr.com>
Message-ID: <39172F69.ADF2C322@columbus.rr.com>
Source record: 79826

I have a TS 440A/T for Sale.

1. Comes with original Box & Stock filters, and an owners manual along with a
stack of Mod's enclosed for your use if, you want to do them.
2. Is in excellent shape. On a scale of of 1-10, this is a 9. It has a few
scratches on the face panel.
3. has the all transmit Mod, and the variable power Mod in SSB
4. I have a MC 80 mic, its a 9+
5. I have an SP 230 speaker with the filters and the original box, its a 8 on
the scale.
6. Have an MFJ 748J DSP with manual

If your interested I will sell the complete package for for $870.00 including Insurance & shipping in the continental USA. I will split the package up it your really interested, AS follows:
440= $625.00
MC 80= $75
DSP= $145.00
SP 230 $70

George B
Col, Ohio
Pager # 614-651-7278

4841. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <shec76pa5uh96@corp.supernews.com>
Source record: 79827

Even out here in the Midwest all the 2M pairs are gone and the 440 pairs are going fast. Almost anyone can do a UHF repeater now with the use of the Master II and the NHRC controllers. Heck I have 3 UHF's on here myself. BUT I do have a nice 220 repeater that was put on years ago by a couple of fellows that have since gotten out of ham radio. I bought the old repe3ater and ran it for a few years and now have replaced it with a HI-Pro repeater. There are only abt 10 220 users in the whole area BUT we do have a 220 rig at the local EOC and use 220 for passing sensitive info that we dont want everyone to hear. Although there are now scanners that receive the 220 band most do not and that is a plus. I for one love 220 for the nice quiet noise floor and lack of intermod. 220 forever!! LOL

just my opinion of course...

--
Dan/N&#65533;FPE

4842. Re: Scarcity of 220 MHz Gear

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Mark Brown <kb0pyo@rconnect.com>
Message-ID: <391735D3.320F3C6F@rconnect.com>
Source record: 79828

Try http://www.downeastmicrowave.com for 220 transverters,
preamps, antennas, etc.
Mark

DBNDEL wrote:
>
> Even out here in the Midwest all the 2M pairs are gone and the 440 pairs are
> going fast. Almost anyone can do a UHF repeater now with the use of the
> Master II and the NHRC controllers. Heck I have 3 UHF's on here myself. BUT
> I do have a nice 220 repeater that was put on years ago by a couple of
> fellows that have since gotten out of ham radio. I bought the old repe3ater
> and ran it for a few years and now have replaced it with a HI-Pro repeater.
> There are only abt 10 220 users in the whole area BUT we do have a 220 rig
> at the local EOC and use 220 for passing sensitive info that we dont want
> everyone to hear. Although there are now scanners that receive the 220 band
> most do not and that is a plus. I for one love 220 for the nice quiet noise
> floor and lack of intermod. 220 forever!! LOL
>
> just my opinion of course...
>
> --
> Dan/Nï¿½FPE

--
en24gp 6m through 1296, BBQ rules, icq 41823284

4843. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8f7e04sku1@newcastle.cs.ubc.ca>
Source record: 79829

"Jason Warren" <jason_warren@ieee.org> writes:

>I wasn't aware of the restriction on the antenna. That's a
>definite negative. As far as power and deviation (I assume
>that's what you meant by "Dev"?), I'd think the HT could
>be engineered to change its behavior on FRS versus 70cm.

The transmitter frequency tolerance is also tighter for FRS than
many amateur transceivers currently specify. But that could be
fixed easily enough - if a FRS transceiver that costs $30 retail
can meet the specs, so can a $300 ham transceiver.

Amateur transceivers often have power control circuitry built in,
so the 500 mW limit is no problem. Deviation reduction just
requires reducing audio signal level to the modulator - again easy.

But the antenna is the killer, I think. FRS radios are required
to have fixed, relatively inefficient antennas (or if you use a
more efficient antenna, the transmit power has to be reduced).
What ham is going to be happy with an HT that can't have another
"better" antenna attached?

Dave

4844. Need Info Midland 13-510 2M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: gbrefini@aol.com
Message-ID: <20000508181308.02264.00001665@ng-fx1.aol.com>
Source record: 79830

Looking for schematic to Midland 13-510 2Mtr mobile. Also, if anyone has mod to make it work on MARS frequencies. Thanks.

4845. 2 Mtr MARS Mod Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: gbrefini@aol.com
Message-ID: <20000508181415.02264.00001666@ng-fx1.aol.com>
Source record: 79831

I have Midland 13-510 2 mtr mobile. Need schematic and mod to make it work on MARS frequencies. Thanks.

4846. Re: Heathkit "sixer" 6 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Michael Black <blackm00@Gloria.CAM.ORG>
Message-ID: <Pine.LNX.4.10.10005081759580.1523-100000@Gloria.CAM.ORG>
Source record: 79832

On Mon, 8 May 2000 kf4bsb@my-deja.com wrote:

> I need your help.
>
> I am seriously considering buying a old Heathkit sixer. It is in great
> shape and works well. Does anybody have comments, suggestions, or
> thoughts about this rig. Is it worth the money.
>
> Let me know.
>
Well, how much money are you talking about?

There really is very little reason to buy it, unless you want it
as a collector's item.

It is a very low power AM transmitter, and a superregenerative receiver.
It (and the Twoer for 2M) helped populate the band, but it never was
a great piece of equipment. It's good for local use (provided there
are locals using AM on Six meters). When conditions open up, the low
power transmitter may get you far, but superregen receivers are terribly
broad and that may not be useable.

I'm hazy about this, but I believe there were two models. The original
used a 50MHz overtone crystal for transmit, while the later "A" model
used the more commonly available 8 or 6 MHz crystals. If it's the
former, or I'm wrong about a model that used more available crystals,
then it will be harder to scrounge up a crystal and if you have to
buy a new one, it may be quite costly.

Michael VE2BVW

4847. Ham IV Rotator Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: bpittman@gil.com.au
Message-ID: <39173d90.2721137@news.ipswich.gil.com.au>
Source record: 79833

I am after a copy or similar of a SERVICE manual for a HAM IV Rotator.

I have the product manual but that has a very rudimentary service
content in it.

If anyone can oblige, please drop me an e-mail

Thanks a million From Brian Pittman VK4ATQ Brisbane, Aust

bpittman@gil.com.au

4848. FS: Yaesu FT-1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: No Name Here <bdod@erols.com>
Message-ID: <8f7gas$a68$1@bob.news.rcn.net>
Source record: 79834

Radio has XF E and XF F filters installed. I am the original owner. Asking $2500.00. No trades.

Call Bob at 856-589-8982 or Email
KB2A

Tnx

4849. FA: Yaesu FT51RH 2m/440 5w HT + access.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Joe Zobkiw <wa2uzo@arrl.net>
Message-ID: <B53CBEE4.C36C%wa2uzo@arrl.net>
Source record: 79835
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace,triangle.radio,alt.ham-radio.vhf-uhf

FA: Yaesu FT51RH 2m/440 5w HT + access.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327963233

---

73 - Joe Zobkiw - <mailto:WA2UZO@arrl.net> - <http://www.rars.org/>
Member of the ARRL, PCRN, and RARS
"There are two classes of people...the Hams and the Ham Nots."

4850. Re: "FREE"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <39174d07.3506752@news.mindspring.com>
Source record: 79836

Spamming for referrals is against PayPal's policy....

- David -

4851. Re: FS: Very heavy duty ant. rotor&control

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: cardinj@primenet.com
Message-ID: <39174ff3.25695825@news.primenet.com>
Source record: 79837

Need some contact info?

Joe K7JHC

On Sun, 7 May 2000 17:37:39 -0500, "Mike Linger" <gspubl@tca.net>
wrote:

>FS: I have a killer hair-monger antenna rotor that resembles the Telex
>geardrive type. It was built by Wilson and the rotor part is quite heavy.
>It has the control head and works just fine. It is so powerful that it was
>found at a car dealership rotating the display car table. The display unit
>doesn't look that great and would need re-painting. The limit switch on the
>rotor was obviously disconnected for continuous rotation. I want $100 for
>it all.......Mike.
>

4852. FS: Yaesu YE-7A Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000508194441.26669.00002056@ng-cf1.aol.com>
Source record: 79838

I have for sale in excellent condition a Yaesu YE-7A hand microphone with 500 ohm impedeance, suitable for use with the FT-101.....I will take $25 plus shipping and can be reached at (508) 821-2993 or E-mail.....WZ1U Steve / Lakeville, Ma.

4853. <!-- To use a different cobrand, make sure you have a template for it in /parts/cobrand/ -->

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: sdoExRlH <sdoExRlH@hyaDdVsU.comNOSPAM>
Message-ID: <8f7j53$2id$1@nslave1.tin.it>
Source record: 79839
Body handling: HTML body converted to readable text

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<SCRIPT language="JavaScript1.1" SRC="http://ad.it.doubleclick.net/adj/xoom.it/membersarea
;area=membersarea;abr=!ie;sz=468x60;ord=3803?">
</SCRIPT>
<NOSCRIPT>

<IMG SRC="http://ad.it.doubleclick.net/ad/xoom.it/membersarea;area=membersarea;abr=!ie4;ab
r=!ie5;sz=468x60;ord=3803?" BORDER=0 WIDTH=468 HEIGHT=60>

</NOSCRIPT>

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4854. FA: Early Rare Broadcast Microphone 1930's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Tom Oakes <walkert@netpath.net>
Message-ID: <BD26B70EB64655E5.FE293E186CAEA917.3F89F2F4205E3471@lp.airnews.net>
Source record: 79840

I have an Electro-Voice K-20 velocity high impedance microphone for auction on Ebay. I have been told this mic is from the 1930's and may be fairly rare. Please take a look at it by following this link below.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324290459

4855. Icom IC-746 or 756 non PRO or Katchina which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Randy & Cara Randall <crrandal@seidata.com>
Message-ID: <391770DE.FF7245D8@seidata.com>
Source record: 79841

Hello. I currently have a original Icom 706 mark I and I am looking to trade up. Which would be the better overall radio for the money the 746 or the 756 original? (Can't afford the 756 PRO, darn it!) Which has the best audio, reliability features etc. I am also looking at the Katchina PC based HF transceiver.

Thanks,
Randy KB8ASO

--
"We might as well give up the fiction
That we can argue any view.
For what in me is pure Conviction
Is simple Prejudice in you."

-Phyllis McGinley

4856. Re: Icom IC-746 or 756 non PRO or Katchina which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <3917774A.58797080@email.com>
Source record: 79842

Hi Randy,

Very little real difference in HF performance between the 746 and 756, although someone will undoubtedly claim otherwise. The 756 has some extra goodies like a better band scope, separate receive input, etc., and the 746 has all-mode 2 meters. Either would be a good choice, depending on which features are most important to you. If you don't care at all about 2 meters go for the 756, if you want 2 meters then go for the 746. Pretty much that simple IMHO. You should be able to find a good used 746 for $1200-$1300, add another $100-$200 for the 756.

- Seth

Randy & Cara Randall wrote:

> Hello. I currently have a original Icom 706 mark I and I am looking to
> trade up. Which would be the better overall radio for the money the 746
> or the 756 original? (Can't afford the 756 PRO, darn it!) Which has
> the best audio, reliability features etc. I am also looking at the
> Katchina PC based HF transceiver.
>
> Thanks,
> Randy KB8ASO
>
> --
> "We might as well give up the fiction
> That we can argue any view.
> For what in me is pure Conviction
> Is simple Prejudice in you."
>
> -Phyllis McGinley

4857. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <391775AA.11004A23@nettally.com>
Source record: 79843

Get licensed for GMRS and you can use 7 of the FRS channels with little
restriction as well as repeater and simplex pairs.

Dave Martindale wrote:

> "Jason Warren" <jason_warren@ieee.org> writes:
> (snip)
>
> But the antenna is the killer, I think. FRS radios are required
> to have fixed, relatively inefficient antennas (or if you use a
> more efficient antenna, the transmit power has to be reduced).
> What ham is going to be happy with an HT that can't have another
> "better" antenna attached?
>
> Dave

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

4858. Re: LOOKING for reset-able circuit breaker for a power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <39178FE8.903E2A03@oio.net>
Source record: 79844
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Mark,
Have you tried 'Mouser' or the other parts houses? I
found a pair at a local parts house.
'Doc

4859. TH-G71A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: gmasters@dotsplat.org
Message-ID: <3917945e@news2.starnetinc.com>
Source record: 79845
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I have a Kenwood TH-G71A HT that I use in the car. Kenwood sells two cables that can provide power while in the car; the PG-2W (hardwire), and PG-3J (cigarette lighter plug). Both of these plug into the same jack, on the HT, as the battery charger.

Is the battery pack being charged while operating the radio off of either of the above power cables? My concern is that I will shorten the life of the NiCd battery pack due to short charge cycles and/or over charging.

The charging instructions say to be sure the HT is powered off while charging, and that using the HT while charging will interfere with correct charging. Are these cautions based on the radio isolating the battery pack from charging when powered on, or are they due to the limited output current of the battery charger being unable to power the HT and charge the battery pack at the same time?

The instructions for connecting external power sources say nothing about the battery pack.

--
Gary Masters
KC0HQW
gmasters@dotsplat.org

4860. FS: Yaesu FT-900AT with remote kit and SP-7 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <391622CB.F3EEDB13@home.com>
Source record: 79882
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

For Sale:
Yeasu FT-900AT
Yeasu SP-7 small mobile speaker
Yeasu quick release mobile bracket
Yeasu remote mounting seperation kit for remote face plate
In original box with manual, schematic, fuses, etc..
$900

Jeff Purtle, AC6IW in Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell

4861. FS: Astron RS-35A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <3916230E.F0F54D93@home.com>
Source record: 79883
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$100

Jeff Purtle, AC6IW in Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell

4862. FS: Bencher Chrome Iambic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <39162341.EB4DC06A@home.com>
Source record: 79884
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$70

Jeff Purtle, AC6IW in Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell

4863. FS: Outbacker Perth antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <39162395.45E5F016@home.com>
Source record: 79885
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$150

Jeff Purtle, AC6IW in Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell

4864. Re: N2DAN Mercury Keyer Paddle

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0805000554250001@wdonev.ne.mediaone.net>
Source record: 79886
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.boatanchors

In article <3915FB28.52E@amsat.org>, n6ki@amsat.org wrote:

>I have what appears to be one of the last of the
>N2DAN Mercury Keyer Paddles that was assembled.
>Ser No 402 - NO CALLSIGN ENGRAVED ON IT !anchor
>
>What's it worth ?

I got $1300 for mine. Mine was engraved with my
call sign <that must have pushed the value waaaay up! :-) >

Then I got KG2ED's copy

http://www.redhotradio.com/KG2ED_Paddles.html

that is every bit the quality and at the time of
purchase, superior to the Bencher clone.

John D. Seney
http://www.qsl.net/wd1v/
Macnet, Amateur Radio FAQ, Oscilloscope FAQ

4865. WTB low band (31mhz) radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: John Thompson <JohnBThompson1@worldnet.att.net>
Message-ID: <39169F2D.17497C1F@worldnet.att.net>
Source record: 79887
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a low band radio that will cover 31 mhz, prefer Maxtrac
or Radius or MLS, etc.
John Thompson
home 919-847-6063
office 919-890-3624
pager 919-981-4413

4866. Re: Wanted Kenwood 440 SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: nimski1@aol.com
Message-ID: <20000508085118.09844.00001428@ng-fs1.aol.com>
Source record: 79888

HI DON: I HAVE A EXCELLENT TS 440 A/T FOR SALE. IT COMES WITH THE BUILT IN ANTENNA TUNNER, TK-88C500CYCLE CW FILTER, YK-88S 6KC FILTER, SERVICE NANUAL, OPERATING MANUAL, DC POWER CORD AND ALSO A SP-120 CONSOLE SPKR. CONDITION IS 8.5-9. I WILL FEDEX THE EQUIPMENT TO YOU FOR $675. YOU WON'T BE DISSAPOINTED IN IT'S CONDITION . 73'S STEVE W1SN

4867. Re: 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <01bfb8ee$0dcf9b60$cc4a1504@howard>
Source record: 79889

Sounds like you may be over-driving it, Mike, especially if KE6GUQ is getting good results with a similar amp. These 10M ;o) amps are designed for CB (4 watt, 12 SSB) inputs. Any more will distort/clip the top of the sine wave causing mucho harmonics, etc.
73s
KA3DWW/AG

Mike <michaelj@networktel.net> wrote in article
<Pr2R4.271$DQ3.72088@news1.atlantic.net>...
> Phill,
>
> That is the same radio I have. I love it. ....
>

>
> Phillip B. Pacier <ke6guq@arrl.net> wrote
> > I use a Palomar 300 amp on my HTX-10 in the car. ..
> > It's obviously a CB modify .. but.....
> > clean as a whistle.

4868. Ham Radio Swap Page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Danny or Linda <ko6oy@jetlink.net>
Message-ID: <3916AFA9.5112490E@jetlink.net>
Source record: 79890

Hello,
One of The Largest Ham Radio Swap Sites on The Internet..
Buy, Sell, Trades & Wants !!!
** All Ham Radio Related Ads Are Posted Free **
http://www.jetlink.net/~ko6oy/swapage4.htm
Stop By For a Visit,
Thanks For Reading....
73 Danny ko6oy & Linda ad6lt

4869. Any Alinco EDX-2 users out there? Need advice...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <D9zR4.18$CH5.3735@bos-service2.ext.raytheon.com>
Source record: 79891

Are you using an Alinco EDX-2 remote antenna tuner? I am
trying to set one up in my mobile station and having some
real problems. If you have one, please let me know if you
have used it mobile, with what kind of antenna, and what
your results have been.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4870. Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Jason Warren <jason_warren@ieee.org>
Message-ID: <3916bfeb_1@news3.prserv.net>
Source record: 79892

My family makes good use of FRS radios when we're travelling.
I'm wondering if it would be desirable, possible, legal, etc for
ham radio manufacturers to include FRS tx/rx in HT's. Most
70cm HT's can receive the FRS freqs already. I wouldn't think
adding transmission capability would be difficult at all - if it's
allowable under FCC rules. Anyone know?

Jason
WA2LJW

4871. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <3916C52C.7395CE80@centurytel.net>
Source record: 79893

Well there are restrictions to an FRS radio! 1. Power output is
limited.
2. FRS radios must have a fixed (non removable) antenna. So my guess
is even though this would be a nice feature for you, it isn't legal!

Jason Warren wrote:
>
> My family makes good use of FRS radios when we're travelling.
> I'm wondering if it would be desirable, possible, legal, etc for
> ham radio manufacturers to include FRS tx/rx in HT's. Most
> 70cm HT's can receive the FRS freqs already. I wouldn't think
> adding transmission capability would be difficult at all - if it's
> allowable under FCC rules. Anyone know?
>
> Jason
> WA2LJW

4872. Re: 2 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <LtzR4.40613$g4.1086933@newsread2.prod.itd.earthlink.net>
Source record: 79894

Hmm, I'm not sure, but isn't that similar to the RS HTX-212? When ADI
went in on direction and RS went another with the HTX-242?

If that's the radio I think it is, it's pretty nice. HOWEVER, when I
looked
at it, everything was an option. Pay extra for Tone decode, pay
extra for CTCSS, pay extra for .... Where the HTX-242 had it
all built in.

Mike

<ccox@chopped-ham-filtre.uhc.com.invalid> wrote in message
news:8f4pgj$3tdi$1@pike.uhc.com...
> Steve Fried <k2pts@home.com> wrote:
> : HI
>
> : Does the ADI AR-146 two meter transceiver have any serious flaws
that I
> : should know about? It seems to be the least costly 2 meter
transceiver
> : currently available. And I am looking for a low cost high power
unit.
> : This seems to be the best choice. Any thing I should be aware of
with
> : this unit that would possibly nix this choice?
>
> Steve,
>
> it may not make any difference to you, but I would see one of its
biggest
> flaws as it being FM only - no CW or SSB.
>
> Chris
> --
> Chris Cox, N0UK/G4JEC NIC Handle: CC345
> UnitedHealthGroup, Inc., MN10-W116, UNIX Services & Consulting
> 6300 Olson Memorial Highway, Golden Valley, MN 55427
> email: ccox@uhc.com (work) chrisc@chris.org (home)
>
> LINUX - aka Microsoft Windows/NT - The Final Service Pack
>

4873. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-08 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <3916C78E.690280DE@earthlink.net>
Source record: 79895

Jason Warren wrote:
>
> My family makes good use of FRS radios when we're travelling.
> I'm wondering if it would be desirable, possible, legal, etc for
> ham radio manufacturers to include FRS tx/rx in HT's. Most
> 70cm HT's can receive the FRS freqs already. I wouldn't think
> adding transmission capability would be difficult at all - if it's
> allowable under FCC rules. Anyone know?
>

To do so would cripple the HTs:

o Max power output of 0.5 watts
o Non-removable antenna
o Dev of half what is used on ham bands

Phil

4874. Re: IC 3210 Reset

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Andrew Scott <vk2two@optusnet.com.au>
Message-ID: <39174650$0$31523@news01.syd.optusnet.com.au>
Source record: 79548

i think it was (sold my 3210) power and the bottom left and the bottom right button.

(of the 4 under the main display)..

andrew

"Lukaszewski, Bob [NCRTP:3R65:EXCH]" <rlukas@americasm01.nt.com> wrote in message news:3916BA12.41770C2E@americasm01.nt.com...
> Since I dont have a manual for this radio.. does anyone
> have one and can tell me how to do a CPU reset...
>
> IC-3210 Icom Dual Bander 2m/440
>
> Thanks
> Bob K4HA Raleigh
> --
> **********
> Bob Lukaszewski DMS100 Wireless Lab Manager
> NC1 Column 3B5 Reply to 'rlukas@nortelnetworks.com'
> Personal is 'k4ha@mindspring.com'
> **********

4875. Yaesu FT-990 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: jburke1296@aol.com
Message-ID: <20000508204552.09127.00002197@ng-cr1.aol.com>
Source record: 79549

I have owned this radio for 5 years. It seems that after approx. 2 hours of use the sensitivity (looking at the s meter, drops 2 to 5 s units). This is base to base, no power or antenna change on either end. The unit is fine cold, but when it warms up, sensitivity drops. Has any other 990 owner experienced this, & if so what caused this & what corrected it. Any info will be greatly appreciated.

Jim
home: jburke1296@aol.com
work: burkeja@ifc.utc.com

4876. LOOKING for reset-able circuit breaker for a power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: mrusso@hoflink.com
Message-ID: <3917632d.12292207@corp.supernews.com>
Source record: 79550
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi to all, does anyone out there know where I can buy
a 25 or 30 amp reset-able curcuit breaker?
This type of breaker needs to be reset by turning off
main power switch.
Any clues??
please e-mail me direct at:

mrusso@hoflink.com

Thanks in advance for your help. Mark

4877. FS: ICOM PCR-1000 New Cell Unblocked

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: alanoo@my-deja.com
Message-ID: <8f7vi4qpm1@nnrp1.deja.com>
Source record: 79551

ICOM PCR-1000 only 3 weeks old all original box software and cellular
unblocked (can version) for sale for $300.00
reply or visit www.icom.com for more info.

Sent via Deja.com http://www.deja.com/
Before you buy.

4878. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F2EE4F4EK5WLSemailcom@192.168.44.3>
Source record: 79552

[posted and mailed]

John <jfinley1@tampabay.rr.com> wrote:

>I wanted you to know about PayPal, a totally "FREE" service that
>lets you send money online to anyone with an email address.

http://www.paypal.com/cgi-bin/webscr?cmd=home/terms

Terms of Use

II. Responsibilities of Users

6. You agree not to use unsolicited email, usenet, message board postings, or similar methods of mass messaging (spam) to gather referral bonuses. The use of spam to promote the PayPal service has strict negative consequences. We will immediately and permanently terminate the account of any user who has used unsolicited email to gain referrals. In addition, you may be subject to state and federal penalties and other legal consequences under applicable law if you send unsolicited email. Our Anti-Spam Policy is intended to protect our users, the Internet, and us.

4879. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <4VLR4.23914$g62.370896@news1.rdc1.ab.home.com>
Source record: 79553

DON'T BE TOO SURE THAT'S THERE POLICY!!!
I sent a complaint to another outfit with the same idea and it turned
out that they just took my e-mail address and started sending me Spam
and I believe that they sold my address to other companies. I never
had Spam until I complained!
--
EDDY

Rick Matthews <K5WLS@SpamCop.net> wrote in message
news:8F2EE4F4EK5WLSemailcom@192.168.44.3...
| [posted and mailed]
|
| John <jfinley1@tampabay.rr.com> wrote:
|
| >I wanted you to know about PayPal, a totally "FREE" service that
| >lets you send money online to anyone with an email address.
|
| http://www.paypal.com/cgi-bin/webscr?cmd=home/terms
|
| Terms of Use
|
| II. Responsibilities of Users
|
| 6. You agree not to use unsolicited email, usenet, message board
| postings, or similar methods of mass messaging (spam) to gather
| referral bonuses. The use of spam to promote the PayPal service has
| strict negative consequences. We will immediately and permanently
| terminate the account of any user who has used unsolicited email to
| gain referrals. In addition, you may be subject to state and
federal
| penalties and other legal consequences under applicable law if you
send
| unsolicited email. Our Anti-Spam Policy is intended to protect our
| users, the Internet, and us.
|
|
|

4880. 486 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Ne0p@aol.COM
Message-ID: <9.542f3cc.2648eaa0@aol.com>
Source record: 79554

I have a 486 80 mhz computer for sale. Comes with color monitor, and has windows95, and wordperfect 5.1 (DOS) and 5.2(windows) loaded on it. 404 MHZ HD, and network card.

Asking $75. Perfer local (within 200 mile) deal, as shipping would be kind of expensive.

Makes a good backup computer for the shack.

73s John NE0P
Davenport, IA

4881. ICOM QUESTION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: "A.E. 352" <americaneagle352@NOSPAMiwon.com>
Message-ID: <39179966@dnews.gisco.net>
Source record: 79555

Just installed the FM board in my Icom IC-707. Should the rig do 5-100 watts on FM? Is that too much for the finals? It does 5-30 watts on AM.

4882. Simplex Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <JdNR4.77$j31.8220@typhoon.sonic.net>
Source record: 79556

Anyone know of any simplex repeaters?

--
Don

<kd6hq@sonic.net>

4883. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: David Little <dalite01@sprynet.com>
Message-ID: <8f89c0$h05$1@slb6.atl.mindspring.net>
Source record: 79557
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am not sure if I am able to see your point.

You list sources for stroke info. I am aware of what they can do from personal experience; although the results weren't as far reaching as yours were. My 2 were "pin strokes" and other than some loss of coordination to the left side of my body, I had full recovery.

If you are putting in a testimonial that code requires no brain, I will leave that to it's own merits; wherever you may find them.

If you can't think (no brain), and have difficulty reading and writing........

I am not sure if I am capable of grasping your point.

Are you able to use the code to communicate what you can't think, can't write and can't read?

If this is the case, I think a breakthrough has truly been made.

If we are going to get into a "who's is bigger" contest, count me out. I have no more interest in learning the code now than I did when I was much more able to do so than I am now. It may be possible for me to retain enough to pass the test, but as far as actual usage, it would be futile for me to attempt a QSO the following day. I respect the elders, and have enough personal pride and integrity not to "earn" something by foolery that I had not truly mastered. If it was my intent to become proficient in code, I would have been sure that I was able to copy and use code before testing; not just pass the minimum daily requirements for the sake of initiation. As I stated before, keep me out of the Who's Bigger mentality.

If you are now able to use Morse as your only link to communication with the outside world, as your post intimates, I am truly proud of you and happy for you. As far as it's relevance to my situation, I think you are barking up the wrong tree. I have plenty of other abilities to share with others and help to enrich their lives, and will try to use them fully as long as their gifts remain with me. Ham Radio is just a small portion of what I still find myself involved with and in. However, I may differ from others in that I would have done this without the existence of the concept of Morse Code, and it very existence is that far remote from what is important in my life as well as the lives of a large portion of those who will never enter the Amateur Radio service and help to keep it alive. The end result is that I don't think there is anything you or anyone else can say that will erase

that bit of reality form the current situation. I will continue to enjoy the hobby, and elmer newcomers as well as those wanting to learn some of the newer technology that I still have retained knowledge of, and will do so as long as I am able. By doing so, I am able to share some of the ability that I can still master. Something about "the ability to know the difference between the two" comes to mind here.......

73,

David

Louis Albert <lalbert@uakron.edu> wrote in message news:3900CB14.329BE4E0@uakron.edu...
> I truly have no brain, Stroke! But I passed the code, for a month I had a
> teacher came to my house for 2 - 4 days a week for up to 2 hours a day. I was
> able to pass a test. It was a disabled test.
> http://www.ifip.com/aphasia.htm
> http://www.ifip.com/stroke1.htm
>
> http://ifip.com/wa8phd.htm
>
> Lou WA8PHD
> http://www.ifip.com/
>
> I can not write Because of the stroke and the resulting aphasia I have trouble
> reading and WRITING.
>
> David Little wrote:
>
> > Dick,
> >
> > I have come to expect that. The disorder is genetic, and when my elder
> > brother was no longer to over come the symptoms and it crept into his daily
> > routine, I took the same attitude that you have; until he crossed over the
> > center line into oncoming traffic on a visit back home.......
> >
> > I am not sure what the long list you are referring to is, but I suspect you
> > read something into the message that wasn't there because the content
> > resonated so well and you felt immediate guilt. This is not my problem.
> >
> > As far as the books, I have forgotten more than I care to admit, and more
> > than I am aware of until the next opportunity I have to try to remember and
> > will continue to do so.... Dyslexia, inability to focus vision, inability

> > to discriminate sounds when 2 conversations are going on, low blood
> > pressure, slow heartbeat, low pulse, low body temperature.... all these
are
> > results of the body never being able to attain a level of alertness that
you
> > associate with being awake. If you want to ridicule this, take it up
with
> > the medical community in the field of neurology and share your expertise
> > with them. They will get your number immediately and give you the
> > recognition you so desperately need. While I can dismiss you as a quack
> > \here, they can do so with medical authority. Wish I could change
that,
> > but the big guy prevailed when I presented that request. Maybe you are
a
> > higher power?
> >
> > On the good buddy and buying the license, I have a little more
integrity
> > than that, and if you are making this suggestion due to a good memory,
so be
> > it. It is looking more and more like I struck a resonant chord, and you
> > aired it out for the world to see, All I was doing was being honest.
You
> > really give the Amateur Radio Service a bad name with your attitude and
> > remarks. At least I have made contributions to the service and its
members,
> > and will continue to do so as long as I am able, no matter what class of
> > license I hold. That is the way I was brought up. We are beginning to
see
> > the effects of your childhood.
> >
> > On the subject of fools and foolery, I will let the other's on the NG
> > determine that. It seems to be more your problem than mine.
> > I do have to thank you for making the best argument in the shortest
number
> > of words why Murray's comment was so appropriate.
> > Maybe K7JOE can make you president of his Fan Club.
> >
> > Cheers,
> >
> > David
> > KD4NUE
> >
> > Dick Carroll <dixie@townsqr.com> wrote in message
> > news:8dkgq3$t28$1@208.207.71.162...
> > > Dang, Dave, on the looong list of Creative Excuses, you've
> > > come up with yet another new one, just when I thought I'd
> > > heard them all. You're way too sleepy to learn Morse code,
> > > but when it comes time to hit the books you're wide awake
> > > and all ears. Yeah, Right!

> > > Hey, if you can't, or just don't want to, go out and find
> > > yourself a good buddy who can sell you a code test, like the
> > > rest of those who just don't wnat to. But stop kidding
> > > yourself. You're not fooling anyone else.
> > >
> > > David Little wrote:
> > > >
> > > > Murray,
> > > >
> > > > Thank you for having the integrity to do this, and in public. As a
> > no-code
> > > > tech with a sleep disorder that will forever prohibit me from
keeping
> > alert
> > > > enough to learn or copy code, I appreciate the gesture. I am always
> > told to
> > > > "stop whining". The problem is, most of the ones giving me that
tidbit
> > of
> > > > information are usually present for me to repair their rig, program
> > their
> > > > memories, explain theory or solder a PL259 on their coax. If that
earns
> > a
> > > > 5% discount, let me pay retail.
> > > >
> > > > 73
> > > > David
> > > > KD4NUE
> > > >
> > > > Murray Neece <radioranch@qth.com> wrote in message
> > > > news:38FCD41D.CF75B721@qth.com...
> > > > > I see you have me linked to your home page....I dont like your
> > attitude
> > > > and
> > > > > do not want to be linked to you in any manner....please remove my
link
> > > > from
> > > > > your page and if I accidentally inquire about something of yours
in
> > the
> > > > > future, please remind me that I think you are an asshole...thanks
73
> > > > Murray
> > > > >
> > > > > Joe wrote:
> > > > >
> > > > > > Hi gang,
> > > > > > drop by Papadads Wireless at http://www.papadads.com for some
radio

> > > > > > bargains. Lots of HF gear -- just in time for the 5 WPM
extras.
> > > > > >
> > > > > > Show your extra class ticket that was issued before 4/15/2000
and
> > take
> > > > > an
> > > > > > > additional 5% off any listed item.
> > > > > > >
> > > > > > > thanks,
> > > > > > > Papadads Wireless Emporium
> > > > > >
>

4884. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F2F2FEC0K5WLSemailcom@192.168.44.3>
Source record: 79558

EDMONTON <EDMONTON@hotmail.com> wrote:

>I sent a complaint to another outfit with the same idea and it turned
>out that they just took my e-mail address and started sending me Spam
>and I believe that they sold my address to other companies. I never
>had Spam until I complained!

You can find some help here: http://spamcop.net/

4885. WTB: dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <o9TR4.166$73.541@news1.iquest.net>
Source record: 79559

```
im looking for a good ,dualband handheld,and ,or,mobile
--
Thanks
Monte k9dzd@iquest.net
```

4886. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: John <Sorry-no-spam@nospam.net>
Message-ID: <gyTR4.1476$CM1.7060@news.swbell.net>
Source record: 79560

Using the 'remove me' option on the spam you receive is a great way to have
your name and email address show up on even MORE spam lists - your
responding to the spam confirms your email address as current and a good
'hit' for the spam punks to resell...

EDMONTON <EDMONTON@hotmail.com> wrote in message
news:4VLR4.23914$g62.370896@news1.rdc1.ab.home.com...
> DON'T BE TOO SURE THAT'S THERE POLICY!!!
> I sent a complaint to another outfit with the same idea and it turned
> out that they just took my e-mail address and started sending me Spam
> and I believe that they sold my address to other companies. I never
> had Spam until I complained!
> --
> EDDY
>
>
>
> _____________________________
> Rick Matthews <K5WLS@SpamCop.net> wrote in message
> news:8F2EE4F4EK5WLSemailcom@192.168.44.3...
> | [posted and mailed]
> |
> | John <jfinley1@tampabay.rr.com> wrote:
> |
> | >I wanted you to know about PayPal, a totally "FREE" service that
> | >lets you send money online to anyone with an email address.
> |
> | http://www.paypal.com/cgi-bin/webscr?cmd=home/terms
> |
> | Terms of Use
> |
> | II. Responsibilities of Users
> |
> | 6. You agree not to use unsolicited email, usenet, message board
> | postings, or similar methods of mass messaging (spam) to gather
> | referral bonuses. The use of spam to promote the PayPal service has
> | strict negative consequences. We will immediately and permanently
> | terminate the account of any user who has used unsolicited email to
> | gain referrals. In addition, you may be subject to state and
> federal
> | penalties and other legal consequences under applicable law if you
> send
> | unsolicited email. Our Anti-Spam Policy is intended to protect our
> | users, the Internet, and us.

> |
> |
> |
>
>
>

4887. Re: SPAM!!!!!!!!!!!!!!!!!!!SPAM!!!!!!!!!!!!!!!!!!!SPAM!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: John <Sorry-no-spam@nospam.net>
Message-ID: <1zTR4.1477$CM1.7062@news.swbell.net>
Source record: 79561

Take a pill dude...

EDMONTON <EDMONTON@hotmail.com> wrote in message
news:%TLR4.23913$g62.370458@news1.rdc1.ab.home.com...
>
>
>
>

4888. Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Don Snodgrass <donsno@gvtc.com>
Message-ID: <szTR4.488$jl6.12757@eagle.america.net>
Source record: 79562

Hello to the list..

I am just returning to ham radio after a three year absence and need
equipment to build my station.

I have been looking at a number of options including the Katchina PC and the
Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
the group on which you would consider the best choice between the two....or
perhaps neither one?

Thanks and best wishes,

Don

KM5IC

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~
Don Snodgrass
29316 Duberry Ridge
Fair Oaks Ranch, TX 78015
830-981-2437 (H)
210-657-1973 (W)

donsno@gvtc.com
www.gvtc.com/~donsno
~~~~~~~~~~~~~~~~~~~~~~~~~~~

4889. Kenwood TM-D700a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Mathew Threadgill <mathewthreadgill@mindspring.com>
Message-ID: <3918091E.B676DBE2@mindspring.com>
Source record: 79563

I am thinking of buying this radio and would like get some opinions on it. I know that kenwoods scan slow, but from what I hear kenwood makes a good product. Besides I don't much care about scan speed anyway.

--Mathew Threadgill--

4890. FS: GM300 UHF mobile - UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000509090718.23989.00000947@ng-mb1.aol.com>
Source record: 79564

```
8 channel
UHF
excellent cond.
Very little use.
with mic and mounting bracket.
programmed if need be.
$175.00 firm
shipped

email if intrested.
```

4891. FS: Astron Power supply RM60A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000509091026.23989.00000948@ng-mb1.aol.com>
Source record: 79565

Astron continous duty power supply.
RM60A
rack mount
dual meter
60lbs shipping weight , prefer buyer pickup NY/NJ
or
buyer pays shipping.

$275.00
email if intrested.
Thanks

4892. sprongII software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Dave Barillo <dbarillo@earthlink.net>
Message-ID: <3918393B.4C76FE44@earthlink.net>
Source record: 79566
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Has anyone uses SprongII software
(www.geocities.com/motorcity/Pit/9510/) ??
This is a windows interfact to program EPROMS for the syntor X and
MCX100
does it work?

4893. Re: Simplex Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <1FUR4.41106$x4.1376101@newsread1.prod.itd.earthlink.net>
Source record: 79567

All over the place. Try Radio Shack to start.

Or if you have I think the Que books on the sound blaster, there
was a simplex repeater on the companion CD that used the
LPT port to sense squelch and kick the PTT line. (That
program was also posted to CIS and I've seen it on a
number of BBS's. And the source is floating around. Only
down side is the code was DOS only (actually not bad) but
it was very "Creative Specific" and required the drivers
Creative shipped with the sound card. It wasn't generic.
I know, I wrote it.)

Mike

Don <kd6hq@sonic.net> wrote in message
news:JdNR4.77$j31.8220@typhoon.sonic.net...
> Anyone know of any simplex repeaters?
>
> --
> Don
>
> <kd6hq@sonic.net>
>
>
>
>

4894. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <391838C4.D81D0E51@ahole.com>
Source record: 79568

It's not allowed under FCC rules.....

Goldreged wrote:
>
> <<My family makes good use of FRS radios when we're travelling.
> I'm wondering if it would be desirable, possible, legal, etc for
> ham radio manufacturers to include FRS tx/rx in HT's. Most
> 70cm HT's can receive the FRS freqs already. I wouldn't think
> adding transmission capability would be difficult at all - if it's
> allowable under FCC rules. Anyone know?
> >>
>
> I know that the Yaseu VX-5R is able to do the 1/2 deviation on transmit &
> recieve that is compatible w/ FRS.
> Ed G.
> KB1DQX
> (Please Remove "JUNKBLOK" to E-mail.
> Unless it's a Flame.)

4895. Re: TS-870 With INRAD Filters Mod ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <QRwYOSZQvTBBEJOENTl2S9ye2lka@4ax.com>
Source record: 79569

ac6v <ac6v@ix.netcom.com> wrote:

>Looking for someone with a Kenwood TS-870 who has made the INRAD Filter
>mod consisting of
>a matched pair of filters at 2.1 kHz. (8830.0 kHz and 455.0 kHz).
>
>Is this mod worthwhile? Any comments on performance increase.

I'd recommend you listen to a radio with a 2.1 filter before you do
anything. I have a 1.8 kHz ssb narrow filter, and the audio basically
sucks, compared to the normal wider 2.8 khz filter. Higher pitched,
less definition. The 2.1 filter will be a little wider, but you'd
probably be better off listening to such a critter first -- otherwise
you may be disappointed.

Bob
k5qwg

4896. Re: Heathkit "sixer" 6 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <3918398C.3C80DFA8@ahole.com>
Source record: 79570

Hold on there Phil, what do you mean compatibility! Isn't AM, AM
and this is what the rig does. I think the SIXER is a great little
rig. The receiver is a bit wide but in the 60's you heard a lot of
them on the air. There is some 6 meter AM activity on 50.4, in fact
I worked a couple of stations in Michigan last week (50.4 AM). The
level of activity depends on where you live and the condition of the
band.

Phil Wheeler wrote:
>
> I don't know that rig. But, regarding any "heritage" VHF equipment, I'd
> be concerned about its compatibility with present-day operating modes
> and stability requirements.
>
> Phil
>
> kf4bsb@my-deja.com wrote:
> >
> > I need your help.
> >
> > I am seriously considering buying a old Heathkit sixer. It is in great
> > shape and works well. Does anybody have comments, suggestions, or
> > thoughts about this rig. Is it worth the money.
> >
> > Let me know.
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

4897. WTB Ten-Tec 405

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <v58ghsc64bg4p7nuaisqoqf6qs3dsb55jr@4ax.com>
Source record: 79571
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all;

I'm looking for a good condition Ten-Tec mode 405 amplifier. Must be operational, non-smoker. VG to E physical condition too, manual would be a plus.

Please email to NeilR@innermedia.com

or you can call me toll free at (800) 962-2949

Thanks!

Neil, N1DMA

4898. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <39181df0.65961746@news.azstarnet.com>
Source record: 79572

On Tue, 9 May 2000 07:35:06 -0500, "Don Snodgrass" <donsno@gvtc.com> wrote:

>Hello to the list..
>
>I am just returning to ham radio after a three year absence and need
>equipment to build my station.
>
>I have been looking at a number of options including the Katchina PC and the
>Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
>the group on which you would consider the best choice between the two....or
>perhaps neither one?
>
>Thanks and best wishes,
>
>Don
>

Don,

I own neither of these; I do however, have a TS-870 that I have briefly used under computer control, so let me offer this.

If you are anything like me, you will miss having knobs to turn. I know Kachina and maybe TenTec offer(s) an external knob at extra cost, so there obviously are others who feel as I do.

H-P recognized this at least 20 years ago. The HP9816, 9826, 9836 series computers that I used to program for test instrument control had a knob built into the keyboard.

Of course we didn't have "mice" then but seem to have come full circle. My Logitech mouse has a "wheel." If the software can use this as a knob maybe you're in. 'Course that will cut into the sale of $100+ knobs <g>.

Wes Stewart, N7WS

4899. Comm. Manager Software for PC & ICOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: daveyjane@my-deja.com
Message-ID: <8f9a7g$97l$1@nnrp1.deja.com>
Source record: 79573

I'm looking for your comments on your favorite COMMUNICATION PROGRAMS for ICOM radios and PCs. I'm using a CI-V converter to the serial port. Hopefully the software will allow me to communicate frequencies and modes and maybe squelch settings to the PC. Going the other way, maybe the software will record frequencies to my logging software. I'm using LOG-EQ. It seems to work well on Windows and DOS platforms. Allowing KEYBOARD CONTROL of the radio is of primary concern. Do you know of any DOS programs that will accomplish this? They must be shareware, or freeware, or have demo's to try. Thanks, and 73's from Daveyjane.

Sent via Deja.com http://www.deja.com/
Before you buy.

4900. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8f9a7spke1@slb6.atl.mindspring.net>
Source record: 79574

I have seen many of these for sale here and when I ask people why they are selling almost all of them say that having to turn the computer on to listen to the radio is a bummer and a standalone rig is the way to go. Just my 2 cents worth....

Marvin

Don Snodgrass <donsno@gvtc.com> wrote in message news:szTR4.488$jl6.12757@eagle.america.net...
> Hello to the list..
>
> I am just returning to ham radio after a three year absence and need
> equipment to build my station.
>
> I have been looking at a number of options including the Katchina PC and
the
> Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
> the group on which you would consider the best choice between the
two....or
> perhaps neither one?
>
> Thanks and best wishes,
>
> Don
>
> KM5IC
>
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Don Snodgrass
> 29316 Duberry Ridge
> Fair Oaks Ranch, TX 78015
> 830-981-2437 (H)
> 210-657-1973 (W)
>
> donsno@gvtc.com
> www.gvtc.com/~donsno
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

4901. WTB: Yaesu 2800 or Tailtwister Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: dontownsend <dontownsend@home.com>
Message-ID: <H0WR4.652$L32.2667@newsfeed.slurp.net>
Source record: 79575

Hi,

I am looking for a Yaesu 2800 or a Tailtwister rotor. Anyone have one for sale?

Tks,

Don>>>KE7NR

4902. New Resource For Investors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: meir@investmove.COM
Message-ID: <183666C3.O07GBX9P@investmove.com>
Source record: 79576

Hi,

I would like to introduce our new site and kindly request
that you add InvestMove.com <http://www.investmove.com>
to your Links/Resources page (or please forward this message
to the person who is responsible for maintaining your Web
site). This will provide your visitors with a very useful
and information packed resource. InvestMove.com allows
investors and analysts free access to vital stock market
information.

In recognition of its usefulness, InvestMove.com has been
awarded recently with the prestigious USA Today Hot Site award.

InvestMove.com features a unique tool that allows visitors to
enter a company symbol into a search form and obtain a customized
page covering more than 30 major information categories about
that specific company. The information includes: stock quotes,
stock performance, earnings estimates, stock valuation, company
performance, analyst opinions, broker reports, company profile,
and much much more.

Another feature of the site is an investor resources directory
that includes links to the best investment sites on the web.

Linking to InvestMove.com helps you to add value to your website
by presenting your visitors with a useful free investor resource.
Your visitors will find here all the tools and information needed
to make educated investment decisions, and it's all completely free.

In addition, links to relevant and popular sites are known to
increase a Web site's "popularity ranking" in some major search
engines. In other words, linking to http://www.investmove.com may
actually help increase your Web site's rank in certain search engines
that record this external link.

Thank you in advance

Meir Liraz,
InvestMove.Com

4903. Re: TS-870 With INRAD Filters Mod ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: k3bu@aol.com
Message-ID: <20000509115906.19931.00001691@ng-bd1.aol.com>
Source record: 79577

>Just my opinion.......The 870 has beautiful transmit and receive
>audio......adding these filters as suggested would greatly effect the audio;
>but if you like narrow high pitched audio then do it. Personally, I would
>never
>do this Mod as suggested by Yuri.
>
>73 de KE4WY Jim
>
>
>

Depends what you want from the radio. If you want just casual operating and rage chew, you don't need to modify filters, just put up with occasional problems of side signals splashing over.
For me as a contester (SSB & CW), selectivity and interference immunity is VERY important. This is why putting 2.1 kHz in both filter locations makes tremendous difference (don't need no HI-FI audio in the contest, on the contrary, "focused" audio with more power within the B/W is desired)
If one wants to have both configurations, just wire in relay switching filters and you got it both ways - HIFI audio and/or decent receiver.
By having Inrad filters is like going from Yugo to Cadillac, your choice.

Yuri, K3BU

4904. Re: Kenwood TM-D700a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <YzoYOT75bVixDiTii=4vjgHBYaCr@4ax.com>
Source record: 79578

On Tue, 09 May 2000 08:48:30 -0400, Mathew Threadgill
<mathewthreadgill@mindspring.com> wrote:

>I am thinking of buying this radio and would like get some opinions on
>it. I know that kenwoods scan slow, but from what I hear kenwood makes
>a good product. Besides I don't much care about scan speed anyway.
>
>--Mathew Threadgill--

May CQ has a review of this radio, as does QST. The CQ review says
"it scans lightning fast". If you get one, let me know if this is
true. I've pretty much made up my mind that I'll get one but it will
be about three months before I do.

Jim
KG4GXP

4905. Wanted: schematic for Kenwood TM-G707A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: John Rhodes <jrhodes.nospam@gj.net>
Message-ID: <9abghskqj9hnqljsia61up34vnua1ndsen@4ax.com>
Source record: 79579

I wold like to find the schematic diagram for the Kenwood TM-G707A.
If someone could scan it and email it to me, I'd be grateful. If it
exists on the web, I haven't been able to find it. Thanks.
John KC0ARV

Please remove the ".nospam" in my email address if replying via email.

4906. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39183E34.332D@wt.net>
Source record: 79580

Marvin Moss wrote:
>
> I have seen many of these for sale here and when I ask people why they are
> selling almost all of them say that having to turn the computer on to listen
> to the radio is a bummer and a standalone rig is the way to go. Just my 2
> cents worth....
>
> Marvin

Yea, I feel kinda the same way. Not to mention taking the rig portable
or mobile could be a pain. As far as the puter used, I guess an older
puter than was discarded could do the job unless these rigs need big
puterpower. I would think a 486 could do the job. I have a bunch of old
boxes that could be rebuilt. But for me, my radios will be stand alone
for the forseeable future. I'd rather have the normal rig, with the
option to add puter control, ala 870 etc. MK
--
http://web.wt.net/~nm5k

4907. Re: ICOM QUESTION...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39183EEE.41F9@wt.net>
Source record: 79581

A.E. 352 wrote:
>
> Just installed the FM board in my Icom IC-707. Should the rig do 5-100 watts
> on FM? Is that too much for the finals? It does 5-30 watts on AM.

Dunno, as I don't know much about that rig, but I would think the duty
cycle on FM would be appx the same as AM. 5-30 watts. Yep, more than
that would overheat the finals on long winded transmissions. MK
--
http://web.wt.net/~nm5k

4908. FS: Motorla UHF Spectra A7 dash mount---- reduced $

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000509125053.22925.00000459@ng-mb1.aol.com>
Source record: 79582

Hi,
I have a UHF Spectra A7 450-482MHz dash mount mobile for sale. The front face has no scratches and no wear on the buttons. This has the 12 buttons on the right. It has the mike, power cord and mounting bracket. I can program for you. It also has the RSSI option in it which is a relative signal strength reading on the
alphanumeric display. I will ship it for $475. Thanks, Bob

4909. Re: TH-G71A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8f9fct$7dn@nnrp1.farm.idt.net>
Source record: 79583
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Gary Masters <gmasters@dotsplat.org> wrote in message
news:3917945e@news2.starnetinc.com...
> I have a Kenwood TH-G71A HT that I use in the car. Kenwood sells
> two cables that can provide power while in the car; the PG-2W
> (hardwire), and PG-3J (cigarette lighter plug). Both of these plug
> into the same jack, on the HT, as the battery charger.
>
> Is the battery pack being charged while operating the radio off of
> either of the above power cables? My concern is that I will
> shorten the life of the NiCd battery pack due to short charge
> cycles and/or over charging.
>
> The charging instructions say to be sure the HT is powered off
> while charging, and that using the HT while charging will interfere
> with correct charging. Are these cautions based on the radio
> isolating the battery pack from charging when powered on, or are
> they due to the limited output current of the battery charger being
> unable to power the HT and charge the battery pack at the same
> time?
>
> The instructions for connecting external power sources say
> nothing about the battery pack.

I have a TH-G71A that I have been running mobile for over a year using the PG-3J (cigarette lighter plug) and a NiMH battery pack. To date I have not had a problem. I also remember having read a post some time back about the question of the battery pack charging when the PG-3J was used. The answer was the battery is not connected when the HT is turned on and external power used. To charge the battery pack using external power the HT must be turned off.

--
Leland C. Scott
KC8LDO

4910. Re: TS-870 With INRAD Filters Mod ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <391843A3.215B9D8F@ix.netcom.com>
Source record: 79584

Yuri Blanarovich wrote:

> >Just my opinion.......The 870 has beautiful transmit and receive
> >audio......adding these filters as suggested would greatly effect the audio;
> >but if you like narrow high pitched audio then do it. Personally, I would
> >never
> >do this Mod as suggested by Yuri.
> >
> >73 de KE4WY Jim
> >
> >
> >
>
> Depends what you want from the radio. If you want just casual operating and
> rage chew, you don't need to modify filters, just put up with occasional
> problems of side signals splashing over.
> For me as a contester (SSB & CW), selectivity and interference immunity is VERY
> important. This is why putting 2.1 kHz in both filter locations makes
> tremendous difference (don't need no HI-FI audio in the contest, on the
> contrary, "focused" audio with more power within the B/W is desired)
> If one wants to have both configurations, just wire in relay switching filters
> and you got it both ways - HIFI audio and/or decent receiver.
> By having Inrad filters is like going from Yugo to Cadillac, your choice.
>
> Yuri, K3BU

==========
Thanks Yuri -- excellent input.
Thanks also to all others who responded to my query

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

4911. Re: LOOKING for reset-able circuit breaker for a power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: N7JHS <n7jhs@arrl.net>
Message-ID: <shghplud5876@corp.supernews.com>
Source record: 79585
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Mark:
Are you looking for 12 VDC or 117 VAC? If 12 VDC go to your auto parts store, they have them that are auto reset with nice post lugs, and tabs for mounting. If you are looking for 117 VAC, you can use a breaker made for a panel box, but you will either have to mount it in a small panel box, or find a way to mount it. I am talking simular to square D or GE. Good luck.
"Mark Russo" <mrusso@hoflink.com> wrote in message
news:3917632d.12292207@corp.supernews.com...
> Hi to all, does anyone out there know where I can buy
> a 25 or 30 amp reset-able curcuit breaker?
> This type of breaker needs to be reset by turning off
> main power switch.
> Any clues??
> please e-mail me direct at:
>
> mrusso@hoflink.com
>
> Thanks in advance for your help. Mark

4912. Re: 2 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: paul flautt <pflautt@netpluscom.com>
Message-ID: <39185615.3BF05C02@netpluscom.com>
Source record: 79586

Steve,I don't know about 146 model but my 147 model has
been returned 3 TIMES.I would stay away from cheaper radio's.
Remember you get what you pay for.
73 Paul

Steve Fried wrote:

> HI
>
> Does the ADI AR-146 two meter transceiver have any serious flaws that I
> should know about? It seems to be the least costly 2 meter transceiver
> currently available. And I am looking for a low cost high power unit.
> This seems to be the best choice. Any thing I should be aware of with
> this unit that would possibly nix this choice?
>
> Thanks for your input.
>
> Steve
> k2pts

4913. Re: 2 meter transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: paul flautt <pflautt@netpluscom.com>
Message-ID: <39185693.649DCD84@netpluscom.com>
Source record: 79587

Ken, What's wrong with your ADI-147 model?I've returned
it 3 times for repair.
73 Paul

ko6ux@adi-radio.com wrote:

> In article <LtzR4.40613$g4.1086933@newsread2.prod.itd.earthlink.net>,
> "Mike Yetsko" <joe@user.com> wrote:
> > Hmm, I'm not sure, but isn't that similar to the RS HTX-212? When ADI
> > went in on direction and RS went another with the HTX-242?
> >
> > If that's the radio I think it is, it's pretty nice. HOWEVER, when I
> > looked
> > at it, everything was an option. Pay extra for Tone decode, pay
> > extra for CTCSS, pay extra for .... Where the HTX-242 had it
> > all built in.
>
> The AR-146 (which is now discontinued) included both CTCSS decode and
> tone paging, at no additional cost. These were always built-in, never
> an option. Our current model, the AR-147+ features not only CTCSS
> (encode/decode) and DTMF paging, but also Digital Coded Squelch and 60-
> watts out. It is currently priced under $200, making it an excellent
> value.
>
> Ken Collier, KO6UX
> Marketing Director
> ADI / PREMIER Communications
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4914. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <39185da1_1@news.greatbasin.net>
Source record: 79588

In article <8F2EE4F4EK5WLSemailcom@192.168.44.3> , K5WLS@SpamCop.net (Rick Matthews) wrote:

>John <jfinley1@tampabay.rr.com> wrote:
>
>>I wanted you to know about PayPal, a totally "FREE" service that
>>lets you send money online to anyone with an email address.
>
>http://www.paypal.com/cgi-bin/webscr?cmd=home/terms
>
>Terms of Use
>
>II. Responsibilities of Users
>
>6. You agree not to use unsolicited email, usenet, message board
>postings, or similar methods of mass messaging (spam) to gather
>referral bonuses. The use of spam to promote the PayPal service has
>strict negative consequences. We will immediately and permanently
>terminate the account of any user who has used unsolicited email to
>gain referrals. In addition, you may be subject to state and federal
>penalties and other legal consequences under applicable law if you send
>unsolicited email. Our Anti-Spam Policy is intended to protect our
>users, the Internet, and us.

The PayPal Item #6 above refers to using "mass messaging" to gather referral bonuses. The URL John posted is for information only. He will obtain no bonuses for anyone who joins via that link.

I think PayPal is great. At first I was very skeptical because I knew they had to be making money SOMEwhere. They are and they admit it. Most folks will leave some money in their PayPal accounts for awhile and PayPal makes money off the float. It is a good and ligitimate way for normal folks to be able to use credit card transactions amongst themselves.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.cvrc.net/

4915. ICOM E-Mail Reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Dick Flanagan <dick@libelle.com>
Message-ID: <3918656f_1@news.greatbasin.net>
Source record: 79589

There is a very active ICOM e-mail reflector at qth.net. You can subscribe to it by going to http://www.qth.net/ and looking up "ICOM" in the reflector list or you can send an e-mail to majordomo@qth.net with the single text line of "subscribe icom"

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.cvrc.net/

4916. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F2F92C42K5WLSemailcom@192.168.44.3>
Source record: 79590

Dick Flanagan <dick@libelle.com> wrote:

>The PayPal Item #6 above refers to using "mass messaging" to gather
>referral bonuses. The URL John posted is for information only. He
>will obtain no bonuses for anyone who joins via that link.

Huh? Here's the original message:

Here is a "FREE" service I use to buy and sell Ham Gear.

I wanted you to know about PayPal, a totally "FREE" service that lets you
send money online to anyone with an email address. You can use it to send
money to your friends, buy and sell items like this swap group, online
auctions, or request payments from people who owe you money.

https://secure.paypal.com/refer/pal=jfinley1%40tampabay.rr.com

John

I believe you are mistaken.

4917. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <1XAYORjevrMBsDcz8q+0aenZcRYM@4ax.com>
Source record: 79591

On Tue, 09 May 2000 11:49:02 -0700, "Dick Flanagan" <dick@libelle.com>
wrote:

>The PayPal Item #6 above refers to using "mass messaging" to gather referral
>bonuses. The URL John posted is for information only. He will obtain no
>bonuses for anyone who joins via that link.

You obviously didn't try the link... Here's what it says when you do!

Email Money Instantly & Securely with PayPal.com

jfinley1@tampabay.rr.com has referred you to PayPal.com, the world's
first email payment service. Use PayPal.com to email money or send
personal bills to anyone online. It's fast, free and secure.

To earn a $5 New Account Bonus for yourself and a $5 Referral Bonus
for jfinley1@tampabay.rr.com, just sign up and register a credit card
with your PayPal account.

Jim
KG4GXP

4918. Re: LOOKING for reset-able circuit breaker for a power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <NM_R4.3800$eo.33821@news2.atl>
Source record: 79592
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello Mark, you might want to try a good marine supply store. (West Marine?) 73, Dave-KA4CNH

"Mark Russo" <mrusso@hoflink.com> wrote in message news:3917632d.12292207@corp.supernews.com...
> Hi to all, does anyone out there know where I can buy
> a 25 or 30 amp reset-able curcuit breaker?
> This type of breaker needs to be reset by turning off
> main power switch.
> Any clues??
> please e-mail me direct at:
>
> mrusso@hoflink.com
>
> Thanks in advance for your help. Mark

4919. WTB: Icom 900 Mobile system

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <391c7c2b.30253586@news.earthlink.net>
Source record: 79593

```
Wanted: Icom 900 Mobile system
Reply email with price and condition.
Also, what band units come with it.
Thanks,Rich.
```

4920. FS PC SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8f9u7o$8st$1@news.smartworld.net>
Source record: 79594

WIN98 UPGRADE DISC $45 SHIPPED WIN95 FULLVERSION WITH MANUL $35
MWIN1010@HOTMAIL.COM

4921. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <zncYOVTt91x1fGYi5VH4g2kfPqxX@4ax.com>
Source record: 79595

"Don Snodgrass" <donsno@gvtc.com> wrote:

>Hello to the list..
>
>I am just returning to ham radio after a three year absence and need
>equipment to build my station.
>
>I have been looking at a number of options including the Katchina PC and the
>Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
>the group on which you would consider the best choice between the two....or
>perhaps neither one?
>
>Thanks and best wishes,
>
>Don
>
>KM5IC

You might subscribe to QST and go to the ARRL web site, where they
have QST reviews of equipment going back 20 years. Both the Katchina
and Pegasus were subjected to extensive QST reviews, and that might
tell you as much as you need to know. The reviews were positive, but
it's a different kinda deal to have your "transceiver" laid out on a
computer screen...

Bob
k5qwg

4922. WTB 220 REPEATER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: kb9mqx <kb9mqx@earthlink.net>
Message-ID: <391886A0.A04BC117@earthlink.net>
Source record: 79596
Body handling: Binary attachment payload not displayed: kb9mqx.vcf

OUR CLUB IS LOOKING FOR A 220 REPEATER IN THE CHICAGO AREA PLEASE
E-MAIL ME WHITH PRICE AND CONDITION KB9MQX@AMSAT.ORG

[One or more binary attachments are retained only in the source text.]

4923. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: qdw <qdw@email.msn.com>
Message-ID: <uR0HK#fu$GA.198@cpmsnbbsa04>
Source record: 79597

I have had mine for a couple of years now. I, too, noticed the front-end getting overloaded. However, my dual band Kenwood mobile has the same problem. They both have extended receive capability. My Radio Shack HTX-202 doesn't have the problem, but it has no extended receive and is not a dual band radio.

My only other complaint is that it doesn't have a mute function like the Kenwood mobile does. This helps if a there is activity on both bands simultaneously. On the W32A both will come in at the set volume and you have to turn down whichever one you don't want to hear to be able to copy the one you do want to hear. The Kenwood mobile has an optional mute function that automatically decreases the volume of the non-selected band to 10% of it set volume. This comes in handy.

I did quit a bit of research as to capability of the then available dual band HT's before I bought this one and it had the most bang for the buck I thought.

All in all I am happy with it.

Good luck.

Don Wolfe
AC5UQ

"A 'n' A" <saciuk@freenet.edmonton.ab.ca> wrote in message
news:391429CF.F7DD90F0@freenet.edmonton.ab.ca...
> Hello!
>
> I was seriously thinking about purchasing an ICOM W32A handheld, until I
> read the posting of Artur Leung. Now I'm not so sure. Does anyone else
> out there have one? How do they perform? Does anyone regret buying
> their W32A? I'd like to get a better idea, before putting over $400 Cdn
> into one. Thanx!
>
> Andrew
>

4924. WTB: STANDARD C528A OPERATING MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <3918918B.AABC6B94@snet.net>
Source record: 79598

Hi I have a 2/440 Dualbander HT C528A I lost my Operating Manual

If anyone has a copy please reply Thanks 73 Joe W1JAS

Terryville CT.

4925. FA: WWII Vintage Navy Aircraft Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39189641.31821707@news.pacbell.net>
Source record: 79599

I have a World War 2 Navy Aircraft Radio Transmitter for auction.
This is a very unique piece of history.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325525558

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4926. FA: Multi-Elmac PMR-8 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391896bc.31944776@news.pacbell.net>
Source record: 79600

I have a really nice 1950's-1960's Multi-Elmac PMR-8 Receiver
for auction. There is no reserve on it.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4927. FA: 1950's Weston 687 Audio Frequency/AC Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39189735.32065434@news.pacbell.net>
Source record: 79601

I have an interesting 1950's Weston 687 meter that measures
Audio Frequency and AC for auction. There is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4928. FA: Collectible MARS Thunderbird 75/40m Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391897b7.32195728@news.pacbell.net>
Source record: 79602

I have a nice Collectible MARS Thunderbird 75 & 40 Meter Voice
Transmitter for auction. There is no reserve.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4929. FA: 1947 Hallicrafters HT-18 HF Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3918984a.32342023@news.pacbell.net>
Source record: 79603

I have a 1947 Hallicrafters HT-18 HF Transmitter for auction.
This is a really sweet piece of radio gear from the 1940's!
There is no reserve.

Please Visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328759605

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

4930. Re: Heathkit "sixer" 6 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: John Siegel <JohnASiegel@worldnet.att.net>
Message-ID: <39189C4C.934B099F@worldnet.att.net>
Source record: 79604

Don't underrate what is possible with this little rig. I built one in
about 61. My first contact was Texas from NC using a halo antenna.
Obviously those were AM days and the band was less crowded during an
opening but a little power can go a long way and the receiver is
surprisingly sensitive. The selectivity certainly isn't up to modern
standards but, unless you have a nearby station, ought to allow for
making contacts.
73
John

Michael Black wrote:
>
> On Mon, 8 May 2000 kf4bsb@my-deja.com wrote:
>
> > I need your help.
> >
> > I am seriously considering buying a old Heathkit sixer. It is in great
> > shape and works well. Does anybody have comments, suggestions, or
> > thoughts about this rig. Is it worth the money.
> >
> > Let me know.
> >
> Well, how much money are you talking about?
>
> There really is very little reason to buy it, unless you want it
> as a collector's item.
>
> It is a very low power AM transmitter, and a superregenerative receiver.
> It (and the Twoer for 2M) helped populate the band, but it never was
> a great piece of equipment. It's good for local use (provided there
> are locals using AM on Six meters). When conditions open up, the low
> power transmitter may get you far, but superregen receivers are terribly
> broad and that may not be useable.
>
> I'm hazy about this, but I believe there were two models. The original
> used a 50MHz overtone crystal for transmit, while the later "A" model
> used the more commonly available 8 or 6 MHz crystals. If it's the
> former, or I'm wrong about a model that used more available crystals,
> then it will be harder to scrounge up a crystal and if you have to
> buy a new one, it may be quite costly.
>
> Michael VE2BVW

4931. FA: ### RELM WHS-150 PORTABLE RADIO - 16ch, VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000509193041.22333.00004149@ng-md1.aol.com>
Source record: 79605

For Sale: Relm WHS-150 Portable Radio - 16ch, VHF

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328793177

The WHS-150 radio from RELM Communications is an incredibly small scanning two-way radio with enough big ideas to make you think twice before buying any other brand such as Motorola, Maxon, or Vertex. This synthesized, 16 channel scanning radio is the 5 Watt VHF version and the predecessor to the new MPV-32 radio. Its ergonomic shape makes it a very comfortable radio to hold and the die-cast covers provide unparalleled protection and durability. The radio's controls have been arranged to make it as easy to use as possible, while its liquid crystal display provides all the operational information you need. But probably the best feature of this radio is that it is user-programmable through the keypad! No programming software or cables are needed!!

Scanning, CTCSS, Full Function DTMF Keypad, Liquid Crystal Display, Battery Saver, Time Out Timer, Programmable Scan List, Priority Channel, Scan Delay, Busy Channel Lock Out, High/Low Power, Time out Timer, and more...
Comes Complete With: Antenna, 700mAH battery, wall charger, and belt clip.
Also comes with deluxe leather swivel case & strap (worth $50 alone!).
Model Number: WHS-150
Band: High VHF
Frequency Range: 148 - 174 (148 - 163 as Shipped)
Power Output: 5/1 watts (user selectable)
Number of Channels: 16 (can be upgraded to 32)
Size (H x W x D) (w/battery): 6.40" x 2.45" x 1.30"
Weight (w/battery): 15.5 oz. (.42 kg)

Get complete specs here: http://www.scannerworld.com/scnp54.htm

This radio is in excellent shape (9 out of 10 cosmetically). It's about 1 year old, and selling because it is not needed anymore. This package is worth over $400! Reserve is only half that! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328793177

4932. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Richard Thorne <rthorne@tcac.net>
Message-ID: <3918A91B.7E0A1A49@tcac.net>
Source record: 79606

Hi Don:

I own a Kachina 505dsp and absolutely love it. I have never played with the Pegasus so I can't comment on it, but its a Ten Tec, so that should carry some weight.

I've owned several other regular rigs, i.e. TS-850, FT-1000mp ect. In my opinion knobs are over rated, HI. It took a little getting used to, but I've found it quite easy to tune the 505dsp using the arrow keys. (I do miss the knobs though).

I beleive, a lot of money is spent on the front panel of traditional rigs. The 505dsp doesn't have that expense. You can get a 505dsp with tuner for less than $2000 direct from the factory. The receiver is outstanding and is as good or better than the 1000mp I had. I don't have any technical facts to back that up, just my opinion. The other nice thing is that all the filters are built in and are standard with the 505. There is a 6khz filter all the way down to 100hz for cw, now thats tight. The noise reduction on cw is outstanding, especially on a band full of static like on 160 or 80.

Service after the sale is outstanding. I had a problem, sent the rig back to Kachina, and had it back within 3 days.

Upgrades to the radio are easily handled with pcmcia card updates v.s. having to buy new rigs.

I could go on, but bottom line, its a great rig. I run mine via remote control. You can see pictures of it at my web site. The url is below my signature line.

Don Snodgrass wrote:

> Hello to the list..
>
> I am just returning to ham radio after a three year absence and need
> equipment to build my station.
>
> I have been looking at a number of options including the Katchina PC and the
> Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
> the group on which you would consider the best choice between the two....or
> perhaps neither one?
>
> Thanks and best wishes,
>
> Don
>
> KM5IC

>
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Don Snodgrass
> 29316 Duberry Ridge
> Fair Oaks Ranch, TX 78015
> 830-981-2437 (H)
> 210-657-1973 (W)
>
> donsno@gvtc.com
> www.gvtc.com/~donsno
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~

--
73,
Richard Thorne - N5ZC (Ex. KA2DSY, N2BHP, WB5M)
Amarillo, TX
Web Page: http://www.tcac.net/~rthorne/index.html

4933. FS: Cushcraft R-7 Vertical antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <3918B099.848181FB@wt.net>
Source record: 79607
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Cushcraft R-7 vertical antenna, 40 to 10m includes WARC bands. Great
shape. $175.
If interested, contact via address below.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
```

4934. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: "Richard S. Lindzen" <rlindzen@mit.edu>
Message-ID: <righhsg5hg5q93ar8tbtbvt1opem8kouh2@4ax.com>
Source record: 79608

My experience with the W32A was that it was fine as a handy talky, but it was awful when one attached it to a better antenna and tried to use it as a mobile rig. Icom admitted this and said there was nothing that could be done. Apparently the W32A is optimized for its rubber ducky, and can readily overload with anything else.

Dick, KA1SA

4935. Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: "Kenneth B. Ferguson" <k4kxo@netside.com>
Message-ID: <HB3S4.12637$701.190953@news4.giganews.com>
Source record: 79609

Any suggestions on logging software. Several are available but I haven't seen any in action, as yet. I'm not a big contester but would like to keep track of WAS, DXCC, etc. K4KXO.

4936. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <6Q3S4.178$A7.59716@news-west.usenetserver.com>
Source record: 79610

I use Log-Eqf. It's a dos program that runs very well under Win95/98.

Kenneth B. Ferguson <k4kxo@netside.com> wrote in message
news:HB3S4.12637$701.190953@news4.giganews.com...
> Any suggestions on logging software. Several are available but I haven't
> seen any in action, as yet. I'm not a big contester but would like to
keep
> track of WAS, DXCC, etc. K4KXO.
>
>

4937. HTX-10 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Warren Wu <warrenwu@uswest.net>
Message-ID: <pb4S4.247$Fh1.11837@news.uswest.net>
Source record: 79611

I'm a high school student and I currently do not have the funds to purchase a 7 amp power supply (which the radio requires). Does anybody know if there is any way to reduce power on the Radio Shack HTX-10, such that it will use less than 3 amps at 12 volts?

Any assistance would be appreciated.

--
Warren Wu
KC0HAK

4938. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: ka4cnh <ka4cnh@bellsouth.net>
Message-ID: <RN4S4.4493$eo.42120@news2.atl>
Source record: 79612

Hello Don, 2 cents from a non-owner? I have friends with each of these rigs. The consensus is the Ten-Tec has vastly superior transmit audio. I know one fellow who sold his Kachina after a short time for this reason, he got tired of getting bad audio reports. Another has had his Kachina back to the factory and the audio is still ragged. IMHO, after listening to a few of each and reading the specs., I would definitely go with the Pegasus. The owners I know just love the filtering and the DSP as a whole. They also state the receive audio is terrific. The Pegasus also has a lot of non-Ten-Tec software available and more is in the works. I honestly can not see the tremendous price difference in the two rigs.

As for having to use the computer to play radio, you can also watch TV, write e-mail, shop, watch your stocks, etc., while playing radio! Maybe the best of both worlds? I hope an opinion from a (I LOVE MY TEN-TEC OWNER) is of some help. My present TT is 22 years old. Time to upgrade? 73, Dave-KA4CNH

"Don Snodgrass" <donsno@gvtc.com> wrote in message news:szTR4.488$jl6.12757@eagle.america.net...
> Hello to the list..
>
> I am just returning to ham radio after a three year absence and need
> equipment to build my station.
>
> I have been looking at a number of options including the Katchina PC and
the
> Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
> the group on which you would consider the best choice between the
two....or
> perhaps neither one?
>
> Thanks and best wishes,
>
> Don
>
> KM5IC
>
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Don Snodgrass
> 29316 Duberry Ridge
> Fair Oaks Ranch, TX 78015
> 830-981-2437 (H)
> 210-657-1973 (W)
>

> donsno@gvtc.com
> www.gvtc.com/~donsno
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

4939. Re: Icom 2710H...Does it exist?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: Medusa <medusa-NOSPAM-@USAF.org>
Message-ID: <#$QM1dku$GA.206@cpmsnbbsa03>
Source record: 79613

Sure. They are being sold by Icom dealers. It is about 3 years old now, and
being phased out in favor of 2800H.

--
medusa -nospam- [at] USAF [dot] org
remove -you-know-what- to reply

"Jim" <hop.along@worldnet.att.net> wrote in message
news:aO8YOWJo7Ut3FxxRUwjw8YTWMKpL@4ax.com...
> Anyone ever seen the Icom 2710H dual bander mobile anywhere except the
> Icom web site? http://www.icomamerica.com/amateur/dualmobile/
>
> It doesn't say that it's pending FCC approval, and it's not in any of
> Icom's ads but there it is on their web site.
>
> Just curious if anyone knows what's going on with this one.
>
> Jim
> KG4GXP

4940. FS:DB408

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-09 00:00:00 UTC
From: hacker <dbraggs@hcis.net>
Message-ID: <391963e5$0$24075@wodc7nh7.news.uu.net>
Source record: 79614

I have a db408 for sale or trade.
just email me for more info.

4941. Older Tube Type Rig Pwr Supply WTB,,working or non-wrking..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <39192d5a.1321797@news.igs.net>
Source record: 79615

I picked up an old hw12 at a flea market and I need a P.S. to get it going..I have a transformer and all i need is a skeleton of a power supply to wire up and use..I dont have time to scratch build one.. an old HP23 would be excellent and without the Pwr Transformer might be economical to ship..or some other junker would be fine too..if you have one of these old relics kicking around give me an email..I have some RF Parts I could maybe swap or something 73 Earl VE3AB

4942. KENWOOD TM-D700 PROBLEMS...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Olivier Gaude <olivier.gaude@infornie.fr>
Message-ID: <957914583.999315@romulus.infonie.fr>
Source record: 79616

Hi All!

It seems to have a big handshacking problem between the computer and the new Kenwood TM-D700 over the serial link: impossible to send some files bigger than 3 Ko from any softwares to the TNC buffer (ASCII or binary file). Even the packet tones are affected and the TNC seems to be overloaded. Nothing stops the computer data flow control...

All infos concerning this problem will be gratefully received.
Regards, Olivier F5PYF.

4943. Re: Kenwood TM-D700a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Olivier Gaude <olivier.gaude@infornie.fr>
Message-ID: <957915064.449355@romulus.infonie.fr>
Source record: 79617

Hi Mathew!

Take a look on my message in this newsgroup concerning this rig. I found an handshacking problem over the serial cable between the embedded TNC and the computer.

Nothing else to say, good rig which is very pleasant to use in all modes other than packet-radio...

73, Olivier F5PYF.

4944. Re: Simplex Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <YE1S4.59$uD1.2775@typhoon.sonic.net>
Source record: 79618

Thanks everyone for the help on the simplex repeaters.
I have had several responses about the Radio Shack unit. Unfortunately the Radio Shack unit will not work
for my application. I am trying to help the "local" emergency services set up a simple repeater for SSTV.
In the SSTV unit (Kenwood VVC-H1) it takes 37 seconds to transfer a picture in the slow mode. The fast mode
is about 15 seconds. The problem is that not all portables will run the "fast" mode due to deviation. If you add
in time to ID then you need to record about 45-50 seconds. So I am looking for one that will record for 1 minute
to be on the safe side. Has any one modified the Radio Shack unit or built there own to extend the amount of time
it will record?
Don

"Don" <kd6hq@sonic.net> wrote in message
news:JdNR4.77$j31.8220@typhoon.sonic.net...
> Anyone know of any simplex repeaters?
>
> --
> Don
>
> <kd6hq@sonic.net>
>
>
>
>

4945. Re: Yaesu VX5R or ICOM - Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: joeram@texas.net
Message-ID: <3918b546.6546196@news.texas.net>
Source record: 79619

I have the Yaesu and I think it is the best choice due to its features, ease of use and it has fantastic audio! I often use it as my FM radio @ work! It has some very nice features such as the band scope, I.D. tags for your favorite memories, tons of memories (220 of them), 1100 MHA battery, only to name a few. The only draw-back is you have to use the correct antenna loading coil based on the band you are using: small coil for 2M & 70 cm and large coil for 6M and shortwave reception.They just screw on the end of the antenna.... no big deal, but you will have to keep them with you all the time! I spent a lot of time researching the HTs and I think you will find the same..... Yaseu! But what ever you choose, make sure it meets your minimun requirements. Have Fun!

On Thu, 04 May 2000 19:58:40 GMT, sdinkel@my-deja.com wrote:

>I'm going to get a handheld to take on business
>trips and looking at VX5R. Something that I can
>put in brief case and still works well. Looking
>for experience with this unit or possibly ICOM or
>Kenwood. Would appreciate feedback from users
>and advise.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4946. Re: WTB: Yaesu 2800 or Tailtwister Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: kc8cc@aol.com
Message-ID: <20000509211017.06841.00002108@ng-ca1.aol.com>
Source record: 79620

Hi Don,
I successfully got into rec.radio.amateur equipment and found this. Did not suscribe, simply double clicked and opened the messages up.
Thanks for all the help.
Dave KC8CC

4947. WTB: noise-cancelling mic for TS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: do440@FreeNet.Carleton.CA
Message-ID: <8fag2mrib1@freenet9.carleton.ca>
Source record: 79621

I'm looking for a noise-cancelling mic or a throat mic (600-ohm)
that I can use in a TS-50 hand mic.

--
do440@ncf.ca Orin Durey, Baker Lake, Nunavut, Canada
VY0DU M5-235C

4948. fa: 10 KEN-RAD 6SG7 NOS Tubes, $8.99->45 minutes!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509225133.05641.00002060@ng-cj1.aol.com>
Source record: 79622

NoReserve, Only at $8.99, all NOS>>
Ends in 45 minutes>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=323661150
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4949. fa: Three(3) AEA Modules for C-64, No Bids@$8.99, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509225500.05641.00002063@ng-cj1.aol.com>
Source record: 79623

NoReserve LAST CALL, With nice picture, NoBids yet! Only at $8.99, You can probably get them with one bid. Check 'em out!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324322918
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4950. FA: HEATHKIT BR-2 Broadcast Radio MANUAL, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509225717.05641.00002064@ng-cj1.aol.com>
Source record: 79624

Only at $7.99, NoReserve, Ends Wednesday nite, Exc. Condx!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324374375
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4951. FS: Bencher Chrome Iambic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <3918D03A.AA89BA92@home.com>
Source record: 79625
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$60

Jeff Purtle, AC6IW in Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone

4952. fa: Really Nice SWAN FP-1 Phone Patch, Last CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509230118.05641.00002068@ng-cj1.aol.com>
Source record: 79626

NoReserve, Better then Excellent Condx, W/Copy of the Manual, Nice pictures
also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324387250
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4953. fa[ebay]: 3 groups of OLDER Recording Mikes, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000509230909.05641.00002075@ng-cj1.aol.com>
Source record: 79627

NoReserve on any of these recording mikes. They look like they are from older
Tape recorders and Maybe you lost one? Or need another?
ALL ARE WORKING CONDITION!
Nice pictures and all end on Wednesday Nite!

Group of two(2) Wollensak Hand Mikes, no bids @$9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324407871

One(1) AKAI M-8 @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324419657

One(1) PENTRON @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=324429767
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4954. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: alice@kramden.moon
Message-ID: <Pp2S4.178$73.619@news1.iquest.net>
Source record: 79628

Oh, yeah. This sounds like a good idea. I "register" my credit card with some noname web turd? I'll use the one with the highest credit limit, so's I can buy lots 'o stuff (and if I don't they will - right?).

D'oh!

In article <1XAYORjevrMBsDcz8q+0aenZcRYM@4ax.com>, hop.along@worldnet.att.net was of the opinion...
>
>On Tue, 09 May 2000 11:49:02 -0700, "Dick Flanagan" <dick@libelle.com>
>wrote:
>
>>The PayPal Item #6 above refers to using "mass messaging" to gather referral
>>bonuses. The URL John posted is for information only. He will obtain no
>>bonuses for anyone who joins via that link.
>
>You obviously didn't try the link... Here's what it says when you do!
>
>Email Money Instantly & Securely with PayPal.com
>
>jfinley1@tampabay.rr.com has referred you to PayPal.com, the world's
>first email payment service. Use PayPal.com to email money or send
>personal bills to anyone online. It's fast, free and secure.
>
>To earn a $5 New Account Bonus for yourself and a $5 Referral Bonus
>for jfinley1@tampabay.rr.com, just sign up and register a credit card
>with your PayPal account.
>
>Jim
>KG4GXP

--
The opinions expressed are neither mine nor my employer's. In fact
I don't know whose they are!

4955. Want: QST Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: n5zgt@swcp.com
Message-ID: <3918cd9f.36615035@news.swcp.com>
Source record: 79629
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hello Everyone,

I am looking for QST magazines -- in decent shape -- from *at
the latest* the 1970's for a collection. I'm especially interested in
any issues prior to the 70's!

If you are looking to get rid of your box of QST's, I'll be
happy to reimburse for shipping and/or a reasonable cost for the
magazines.

Please email direct. Thanks!

73,
Brian, N5ZGT

4956. Re: PayPal Terms of Use

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <3918e1cc.1010073@news.usol.com>
Source record: 79630

On Wed, 10 May 2000 00:53:03 GMT, alice@kramden.moon (alice) wrote:

>Oh, yeah. This sounds like a good idea. I "register" my credit card with some
> noname web turd? I'll use the one with the highest credit limit, so's I can
>buy lots 'o stuff (and if I don't they will - right?).

Well a bit O' research would show that PayPal (recently merged with
X.Com) is hardly a 'noname web turd.'

--
'X.com Surpasses One Million Customer Mark'

"About X.com
X.com Corporation provides an instant and secure email payment
service, integrated with consumer and business financial services.
With a customer base of over one million, X.com is the largest
web-based payment network on the Internet, and the number-one payment
service for online auctions. X.com Corporation was founded in March
1999 by Elon Musk, who previously founded Internet media company Zip2,
which he sold last year for over $300 million to AltaVista, now a
division of CMGI. Bill Harris, formerly CEO of Intuit, joined X.com
last fall as CEO and President. Last month, X.com merged with
PayPal.com, the leading email payment service. PayPal.com CEO Peter
Thiel is now Executive Vice President of X.com Corporation."

http://www.x.com/news_million.htm

--

I'd suspect there are *lots* of folks out there who's ISP has their
credit card information and the average ISP may fall just a tad short
of a million customers.

I think it's a *GREAT service and have used it many times, sure makes
it *handy* for buyers and sellers.

>
>D'oh!
>
>In article <1XAYORjevrMBsDcz8q+0aenZcRYM@4ax.com>, hop.along@worldnet.att.net
>was of the opinion...
>>
>>On Tue, 09 May 2000 11:49:02 -0700, "Dick Flanagan" <dick@libelle.com>
>>wrote:
>>
>>>The PayPal Item #6 above refers to using "mass messaging" to gather referral
>>>bonuses. The URL John posted is for information only. He will obtain no

>>>bonuses for anyone who joins via that link.
>>
>>You obviously didn't try the link... Here's what it says when you do!
>>
>>Email Money Instantly & Securely with PayPal.com
>>
>>jfinley1@tampabay.rr.com has referred you to PayPal.com, the world's
>>first email payment service. Use PayPal.com to email money or send
>>personal bills to anyone online. It's fast, free and secure.
>>
>>To earn a $5 New Account Bonus for yourself and a $5 Referral Bonus
>>for jfinley1@tampabay.rr.com, just sign up and register a credit card
>>with your PayPal account.
>>
>>Jim
>>KG4GXP

4957. Re: 10 Meter Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <Dk6S4.452$DQ3.109840@news1.atlantic.net>
Source record: 79631

Phil,

How do you control the input watts to the Palomar? The Mic Gain or do you use the sugested 2 o'clock position and the the Amp is driven fine? The HTX10 SSB is 25 watts out. I do not see an adjustment to set it lower unless it is the mic gain control

Thanks
Mike

Phillip B. Pacier <ke6guq@arrl.net> wrote in message news:39164BD6.E61D0578@arrl.net...
> It's a Palomar 300 model amp, and it has 3 leds on the left front for power
> on, pre-amp on, and TX. Then it has 3 switches on the right front for pre-amp
> on/off, SSB/AM and power on/off. Worked South America all day today breaking
> through pilups and getting 5x9 reports. Whatever works!!
>
> Phil
> KE6GUQ
>
> Mike wrote:
>
> > Phill,
> >
> > That is the same radio I have. I love it. It is a bit short on the
> > receiver sensitivity but for the price, and the fact mine was a b'day
> > present from my wife, it is a great rig.
> >
> > This Palomar you have, it has a physical switch for SSB? One that I tried
> > did not and the output was horrendous. The swr's went off the scale.
> > Several contacts I was talking with while I was testing all said the same
> > thing. With the unit off, It was great, on, it sound off freq and AM.
> >
> > Thanks
> > Mike
> > ----------
> >
> > Phillip B. Pacier <ke6guq@arrl.net> wrote in message
> > news:39147AE1.78250FE2@arrl.net...
> > > I use a Palomar 300 amp on my HTX-10 in the car. I have it tuned

1.4:1
> > average,
> > > and I get nothing but great reports. I even break through pileups
with
> > it.
> > > It's obviously a CB modify (a switch between SSB and AM.. hmmm...) but
> > it's
> > > clean as a whistle.
> > >
> > > Phil
> > > KE6GUQ
> > >
> > > Mike wrote:
> > >
> > > > 1st thing - I got my Novice in 68, Gen 69 and Extra in 72. I have
just
> > got
> > > > back into the ART of Amateur Radio and found few changes. I am not
a
> > CBer.
> > > > My wife bought me a 10 meter rig for my car. Works great but is
short
> > on
> > > > output. I have already had some great contacts with it but it could
use
> > > > more than 25 watts.
> > > >
> > > > Seems there are no REAL 10 meter mobile amps available. Everything
I
> > find
> > > > are these CB 11 meter rigs that have been modified. I have yet to
find
> > one
> > > > that will work properly on 10 meters. They either over drive, band
> > splash
> > > > or wont handle SSB. Fine on AM.
> > > >
> > > > The other problem with the several I have tried is every one of them
> > have
> > > > terrible SWR. I have my radio and ant tuned midband (10 meter) to
an
> > almost
> > > > perfect 1:1)
> > > >
> > > > Does ANYONE know of a real source of 10 meter mobile SSB amplifiers
that
> > are
> > > > really tuned to 10 meters?
> > > >
> > > > Thanks

> > > > Mike
> > >
>

4958. Icom 2710H...Does it exist?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <aO8YOWJo7Ut3FxxRUwjw8YTWMKpL@4ax.com>
Source record: 79632

Anyone ever seen the Icom 2710H dual bander mobile anywhere except the Icom web site? http://www.icomamerica.com/amateur/dualmobile/

It doesn't say that it's pending FCC approval, and it's not in any of Icom's ads but there it is on their web site.

Just curious if anyone knows what's going on with this one.

Jim
KG4GXP

4959. Re: SPAM!!!!!!!!!!!!!!!!!!!SPAM!!!!!!!!!!!!!!!!!!!SPAM!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <Y57S4.28082$g62.416605@news1.rdc1.ab.home.com>
Source record: 79633

I did, and it was GREAT!
--
EDDY

____
John <Sorry-no-spam@nospam.net> wrote in message
news:1zTR4.1477$CM1.7062@news.swbell.net...
| Take a pill dude...
|
| EDMONTON <EDMONTON@hotmail.com> wrote in message
| news:%TLR4.23913$g62.370458@news1.rdc1.ab.home.com...
| >
| >
| >
| >
|
|

4960. Re: HTX-10 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <XB7S4.55307$fF5.1731180@news1.rdc1.il.home.com>
Source record: 79634

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"Warren Wu" <warrenwu@uswest.net> wrote in message
news:pb4S4.247$Fh1.11837@news.uswest.net...
> I'm a high school student and I currently do not have the funds to
> purchase a 7 amp power supply (which the radio requires). Does
> anybody know if there is any way to reduce power on the Radio Shack
> HTX-10, such that it will use less than 3 amps at 12 volts?

A common approach with such requirements is to use a small battery
(gell cell) and then just use a small charger to keep the battery
filled. My home station uses this approach on a larger scale, with a
25AH Gell cell, and a 38 AH cell. Since I don't transmit a lot, a
small charger keeps the batteries full, and I have tons of current
when I need it. We also use this approach at the county emergency
ops center.

You probably need something about 6-8 AH, and about a 2-3A charger,
which you can build using an LM317 or similar regulator. Gells are
nice because all they need is a constant voltage.

Remember to install fuses. Gell cells will melt and ignite clip leads
more or less instantly....

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBORkf+IFlGDz1l6VWEQIsIACeKJ/WoI809XAphYU+hOgdLZSsVZgAnA7u
JXF0ThB6LWD7pOeiS5t0Txdf
=qQAE
-----END PGP SIGNATURE-----

4961. Re: New Rig from Yaesu?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Yechman Fershimilt <osprine@plobus.net>
Message-ID: <7baS4.46$jr1.5425@news7.onvoy.net>
Source record: 79635

FT5100???? Where have you been hibernating? It was phased out years ago. Replaced by the FT's 8500, 8000 and 8100. I'm looking for a replacement for the 8100 which has been out 2 years or more now.

Larry Weil <kc1ih@mediaone.net> wrote in message news:kc1ih-5FD82D.00533110052000@news.supernews.com...
> I've noticed that the price of the Yaesu FT-5100 has dropped
> significantly in recent months. Is this a sign that this rig is being
> phased out with a replacement to arive soon? Perhaps at Dayton? Has
> anyone here heard anything?
>
> 73,
> Larry
> KC1IH/AE
>
> --
> Larry Weil
> Lake Wobegone, NH

4962. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: KS4JP <ks4jp@hitter.net>
Message-ID: <8fb015$27as$1@news.hitter.net>
Source record: 79636

I also use Log EQF and have for about 8 years . Its updated often and provides all that you are interested in keeping track of .

John K

4963. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <957959723.211033@newscache.cleveland.core.com>
Source record: 79637

Log-EQF ver 9 is available as a Demo from it's web site (search Log-EQF). It's biggest drawback is that it is a DOS program and I've had a very few occasions where it wont allow me to multi-task in Win95. If that's a problem, try LOGGER by Bob Furzer (Search LOGGER) which is a Win95 program and woks very well. It also has PSK32 built into it.

--
Dennis wa8shc

Kenneth B. Ferguson <k4kxo@netside.com> wrote in message news:HB3S4.12637$701.190953@news4.giganews.com...
> Any suggestions on logging software. Several are available but I haven't
> seen any in action, as yet. I'm not a big contester but would like to keep
> track of WAS, DXCC, etc. K4KXO.
>
>

4964. FA: RCA Victor Gold Tone Arm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <20000510084323.02280.00002006@ng-fx1.aol.com>
Source record: 79638

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327219646

4965. FA: Victrola Music Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <20000510084446.02280.00002007@ng-fx1.aol.com>
Source record: 79639

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327206184

4966. FA: Lot of 6 Windup Cranks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <20000510084616.02280.00002008@ng-fx1.aol.com>
Source record: 79640

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327196145

4967. FA: Lot of Reproducers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: reeldive@aol.com
Message-ID: <20000510084901.02280.00002010@ng-fx1.aol.com>
Source record: 79641

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327185985

4968. Antenna parts needed...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: John <Sorry-no-spam@nospam.net>
Message-ID: <rWcS4.688$Rk6.103430@nnrp3.sbc.net>
Source record: 79642
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'd like to find a couple distributors who sells dipole antenna parts (end insulators, dogbones, center supports, etc.) for a new club project we have coming up for the summer.

Wholesale or surplus would be great - we'll need quite a few pieces of each item.

Thanks for any help - Email would be appreciated...

John
wa6spa@arrl.net

4969. WTB Electrolytic caps.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <shioomrod5879@corp.supernews.com>
Source record: 79643

Iam looking for three(3) 45ovolt 60mfd axial lead electrolytic caps.They need to be brand new or new to replace dried out ones in older equipment...Lou...ND6W

4970. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8fbq65fia1@news.datasync.com>
Source record: 79644

I would suggest you try DX4WIN. A demo version is available at DX4WIN.COM.

--
de Vic, AE5DX

Logging and station control at AE5DX is
accomplished using DX4WIN, version 4.07

"Kenneth B. Ferguson" <k4kxo@netside.com> wrote in message
news:HB3S4.12637$701.190953@news4.giganews.com...
> Any suggestions on logging software. Several are available but I haven't
> seen any in action, as yet. I'm not a big contester but would like to
keep
> track of WAS, DXCC, etc. K4KXO.
>
>

4971. Re: Simplex Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <sBeS4.47944$g4.1308811@newsread2.prod.itd.earthlink.net>
Source record: 79645

That SB Software Simplex repeater recorded for a definable
time. I believe I left the default at 3 minutes.

Mike

Don <kd6hq@sonic.net> wrote in message
news:YE1S4.59$uD1.2775@typhoon.sonic.net...
> Thanks everyone for the help on the simplex repeaters.
> I have had several responses about the Radio Shack unit. Unfortunately
the
> Radio Shack unit will not work
> for my application. I am trying to help the "local" emergency services
set
> up a simple repeater for SSTV.
> In the SSTV unit (Kenwood VVC-H1) it takes 37 seconds to transfer a
picture
> in the slow mode. The fast mode
> is about 15 seconds. The problem is that not all portables will run
the
> "fast" mode due to deviation. If you add
> in time to ID then you need to record about 45-50 seconds. So I am
looking
> for one that will record for 1 minute
> to be on the safe side. Has any one modified the Radio Shack unit or
built
> there own to extend the amount of time
> it will record?
> Don
>
> "Don" <kd6hq@sonic.net> wrote in message
> news:JdNR4.77$j31.8220@typhoon.sonic.net...
> > Anyone know of any simplex repeaters?
> >
> > --
> > Don
> >
> > <kd6hq@sonic.net>
> >
> >
> >
> >
>
>
>

4972. Re: FS: Kenwood TS-450SAT [Complete Package]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Marvin Volz <mtve@hal-pc.org>
Message-ID: <3919774E.3D91F3A0@hal-pc.org>
Source record: 79746
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gee, my 450SAT IS portable.

W5MTV

"Sickles, Matt [W2BYV]" wrote:

> If you have just upgraded and need some HF gear now is a great time. I have
> a complete package, all you need is an antenna and you will be on the air!
>
> This rig is in excellent condition but I need a portable unit for an
> expedition I will be going on in the next few months, so this one needs a
> new home!
>
> For Sale
>
> $900.00 OBO [shipping included]
>
> Kenwood TS-450SAT HF Transceiver (Manuals included)
> Kenwood PS-53 Power Supply
> Kenwood SP-230 Speaker
> Kenwood MC-80 Base Microphone
> Kenwood Hand Microphone
> Kenwood HS-5 Headphones
>
> $900.00 OBO [shipping included]
>
> Contact me at:
>
> Matt Sickles
> w2byv@arrl.net
> W2BYV
> 919.303.6657

--
Marv

4973. After-Market Filter Suppliers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: BillBischoff@nettally.com
Message-ID: <u5gS4.69652$VR.1376328@news5.giganews.com>
Source record: 79747

In addition to INRAD, are there any other after-market suppliers of IF filters for Icom rigs - particularly the 746?? I know the INRAD products are high quality so would appreciate an assessment of other supplier products as well.

Thanks,

Bill WS4B

4974. WTB Kenwood Portable radios TK378M4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: galaktika@my-deja.com
Message-ID: <8fc5thfme1@nnrp1.deja.com>
Source record: 79748

I'm want to buy used Kenwood Portable Radios TK378M4 (400-420 MHz;or
406-430 MHz) in a good condition.
alexg@popmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4975. Re: Icom 2710H...Does it exist?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8fc5uafmo1@nnrp1.deja.com>
Source record: 79749

And the 2800 has nothing on the 2710. The 2710 is the best dual band
still on the market today. Had (2) 2710 traded one for 2800 biggest
mistake I ever made sold the 2800. My 2 cents.

73
AL

In article <#$QM1dku$GA.206@cpmsnbbsa03>,
"Medusa" <medusa-NOSPAM-@USAF.org> wrote:
> Sure. They are being sold by Icom dealers. It is about 3 years old
now, and
> being phased out in favor of 2800H.
>
> --
> medusa -nospam- [at] USAF [dot] org
> remove -you-know-what- to reply
>
> "Jim" <hop.along@worldnet.att.net> wrote in message
> news:aO8YOWJo7Ut3FxxRUwjw8YTWMKpL@4ax.com...
> > Anyone ever seen the Icom 2710H dual bander mobile anywhere except
the
> > Icom web site? http://www.icomamerica.com/amateur/dualmobile/
> >
> > It doesn't say that it's pending FCC approval, and it's not in any
of
> > Icom's ads but there it is on their web site.
> >
> > Just curious if anyone knows what's going on with this one.
> >
> > Jim
> > KG4GXP
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4976. FS: LNIB MoToRoLa SpEaKeRs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8fc645fqf1@nnrp1.deja.com>
Source record: 79750

Hello,

MOTOROLA SPEAKERS
A MUST for your radio or scanner,
Like New $20 + shipping conus.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

4977. Re: Icom 2710H...Does it exist?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: "ab2etXXXmy-deja.com" <ab2et@my-deja.com>
Message-ID: <8fc7qghvg1@nnrp1.deja.com>
Source record: 79751

In article <aO8YOWJo7Ut3FxxRUwjw8YTWMKpL@4ax.com>,
Jim <hop.along@worldnet.att.net> wrote:
> Anyone ever seen the Icom 2710H dual bander mobile anywhere except the
> Icom web site? http://www.icomamerica.com/amateur/dualmobile/
>
> It doesn't say that it's pending FCC approval, and it's not in any of
> Icom's ads but there it is on their web site.
>
> Just curious if anyone knows what's going on with this one.
>
> Jim
> KG4GXP
>
Jim,
Best Dual-Band Radio that I know of at this time had it for the last 2
years as my all around FM dual band.
With the "CAP-Mars" mod it is the most versitile radio that I have used
in the last 10 years... The only draw back is the lack of an Alpha
Numeric channel designators (I keep a large print cheat sheet on the
dash).

The only Grumble is that the mike is not part of the detachable front
faceplate, I guess you have to suffer sometimes.
At this time I still place it in the mobile in place of the IC-706 MKII-
G when I go into "RF Alley".
--
73's Steve
oo
(__)
AB2ET
"I bet Two Extra "Terrestrials"
Aperture Engine is that a
singularity detector?

Sent via Deja.com http://www.deja.com/
Before you buy.

4978. Re: WTB Electrolytic caps.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3919A475.7C1A@wt.net>
Source record: 79752

lou de beer wrote:
>
> Iam looking for three(3) 45ovolt 60mfd axial lead electrolytic caps.They
> need to be brand new or new to replace dried out ones in older
> equipment...Lou...ND6W
You might try Mouser. I think they have some of those. Or real close
anyway.. MK
--
http://web.wt.net/~nm5k

4979. icom handheld - IC-H16T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: SHAUN RUDLING <shaunru@mweb.co.za>
Message-ID: <3919a9aa.0@news1.mweb.co.za>
Source record: 79753

i have two handheld icom radios, model ic-h16t. i need to program the frequencies into them. i do not have the manuals. PLEASE can someone help me. i tried the icom web page but this did not give me much help. these two radios are just sitting here waiting for me to use them but they are completely useless until i can program them. i will even pay for the information. lets talk.

shaun
shaunru@mweb.co.za

4980. **Wanted: Dual band 2m/70cm HT in good shape.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: John R Alley <chia@korrnet.org>
Message-ID: <8fc915$e0k$1@penn.dii.utk.edu>
Source record: 79754
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a good dual band HT preferably an Alinco DJ-580
or DJ-582 HT. But I will consider other true dual band HT's (meaning those
that can RX both bands at once.... or within the same band on two freqs.)
such as the Yaesu FT-51R or Icom 32A or W32A or Yaesu FT-530, FT-470, etc..
If you have one for sale or know of one for sale please let me know. You
can contact me here or via. E-Mail at the address below (remove nospam FIRST!
and we can work out a deal... I will also be at Dayton Hamvention as of
friday May 19th, 20th, and 21st... so we can get together there also. I will
be looking for an HT there unless I have found one before then. Thanks...

--
====----****----====
73 de KF4UAE
KF4UAE@qsl.net
chia@korrnet.org
John R. Alley

4981. wtd. software or hardware programer for kenwood tk-820

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: gizmo66@my-deja.com
Message-ID: <8fcbpt$n24$1@nnrp1.deja.com>
Source record: 79755

like to know where I can download the software program to reprogram a
kenwood tk-820.
or where I can purchase it. I understand that there is also a
programmer for it too.
Another option is if there is someone who could reprogram it for me at
a reasonable price locally. I'm in Pasadena, CA.
thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

4982. WANTED TRANSFORMER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <G9iS4.20248$QN6.1231899@newsfeed.intelenet.net>
Source record: 79756

ITS FOR A 4CX250 VHF AMP DENTRON CLIPPERTON V

HERE ARE THE SPECS ON IT
B+ 2200-2400V
SCREEN 300V
NEG BIAS 100-150
FILAMENT 6V

THANKS JOHN W9JCM

4983. WTB Jones Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Walt <wstinson@worldnet.att.net>
Message-ID: <7oiS4.1517$XO1.99030@bgtnsc06-news.ops.worldnet.att.net>
Source record: 79757

Please contact me if you have a Jones iambic paddle
that you would like to sell.
73, Walt W0CP

4984. WTB: Icom 900 Mobile system,

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <391abb47.111958641@news.earthlink.net>
Source record: 79758

```
Wanted: Icom 900 Mobile system
Reply email with price and condition.
Also, what band units come with it.
Thanks,Rich.
```

4985. Components URL's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: "Radio K\"" <swonbat@caltec.edu>
Message-ID: <FhjS4.45460$x4.1535982@newsread1.prod.itd.earthlink.net>
Source record: 79759
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Selected URL's for electronic components

AMP: www.amp.com

AMPHENOL: www.amphenol.com

Beau: www.beauint.com

Buss Fuses: www.bussman.com

Electroniocs Products Mag: www.electronicproducts.com

FCC ID Certification: www.fcc.gov/oet/fccid/

Linear Devices: www.linear-tech.com

Motorola: www.mot-sps.com

National Semi: www.national.com

Phillips: www.us.semiconductors.phillips.com

...and finally

Bastard Dipsh-t Ham Dealers Homepage: www.amishrakefight.com/gfy/

(send that last one to those Dipsh-t Hamfest Dealers who think they
know everything and sell products that suck and/or don't work and
have suckas- customer service....we all know adleast one...)

astard

4986. 8 pin conncector for 820s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: oscarj@rose.net
Message-ID: <3919c64d.707231531@news.rose.net>
Source record: 79760

I need a old style 8 pin connector for my 820s. Does anyone have one?
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@rose.net

4987. FT-990 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: jburke1296@aol.com
Message-ID: <20000510165746.23265.00002260@ng-fc1.aol.com>
Source record: 79761

Does anyone know if there is a FT-990 newsgroup on the web?
Please let me know.

Thanks,
Jim

jburke1296@aol.com

4988. Re: 8 pin conncector for 820s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <3919CF99.7D075A44@k5joe.com>
Source record: 79762

What is the OLD STYLE, if you need just an 8pin mic plug, you can get one
at radio shack.
K5JOE

"Oscar D. Jackson Jr. M.D." wrote:

> I need a old style 8 pin connector for my 820s. Does anyone have one?
> Oscar D. Jackson Jr. M.D.
> KB4HAM
> N77ET
> oscarj@rose.net

4989. question about phone patch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8fciqj$697$1@nntp.Stanford.EDU>
Source record: 79763

I have a question about MFJ's phone patch device (MFJ-624D). Does this require an operator at the radio to patch in the call or can it made to operate automatically?

Thanks,
-Robert

--

4990. FS Kenwood TM-V7a. $275.00 TO TWIN CITIES OF MN. ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: kc0ewq <swtempo@yahoo.com>
Message-ID: <3919d416$0$30807$65a95bcd@news.citilink.com>
Source record: 79764

I have a Kenwood TM-V7a dual band mobile for sale with the following accessories. The DFK-3c separation kit and the PG-4s radio to computer interface cable for programming the radios memories along with the software to do so.
The radio is in very good condition and works great. I have the original box along with the owners manual, mounting bracket and power cord. I am offering this radio for sale to people who live in the Twin Cities metro area of Minnesota. I don't want to go through the hassle of the post office plus the added benefit of seeing what you're buying up front. I will be able to hook the radio up in my car so that you'll be able to "Test-Drive" the rig.
The radio and accessories cost me just over $500.00 new. I'm selling these items for $275.00 Firm.
If you're interested, email me and we can setup a place to meet. I live near downtown Anoka and I will deliver.
My direct email address is kc0ewq@citilink.com

4991. Re: Icom 2710H...Does it exist?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000510181016.13656.00002496@ng-bk1.aol.com>
Source record: 79765

Jim,

Icom (through dealers) was closing the IC-2710H out at Dayton last year. My friend got one while we were there and I got mine a few weeks later at HamComm in Dallas. Both came from RT (now purchased by AES) and I doubt if there are too many more around at dealers new, but it never hurts to make some calls.

I've had Icom radios for years and this was really a flexable and well thought out product. The close out deal included an extra wireless, IR mic which I use because of its smaller size over the standard one. There's not much I dislike about the radio other than getting hit with paging IM when around TX sites or larger cities. I'm thinking of adding a Par filter ahead of the radio, which should take care of the problem. That is the price you pay for such a sensitive and wide band front end.

I would get another 2710 in a heartbeat and it goes well with my 706 in the car. I'd be interested to hear from anyone that has a better solution for the mixing / IM problem, especially on VHF.

4992. WTB: Dspfilter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: icstars@nmia.com
Message-ID: <m8qjhsc0ef3otknotvj1etjrn092mtvspv@4ax.com>
Source record: 79766

Looking for a good used DSP HF filter. Possibly a DSP9, DSP9 PLUS, NIR10, or a NIR12. Would also consider a MFJ -784B.

If you have one or know of any, please contact me.

Thanks, Owen KB5XE icstars@nmia.com

4993. Re: 8 pin conncector for 820s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8hjsbe.9m.X@animas.frontier.net>
Source record: 79767

On Wed, 10 May 2000 16:07:37 -0500, K5JOE scribbled:
>What is the OLD STYLE, if you need just an 8pin mic plug, you can get one
>at radio shack.
>
>"Oscar D. Jackson Jr. M.D." wrote:
>> I need a old style 8 pin connector for my 820s. Does anyone have one?
>> Oscar D. Jackson Jr. M.D.

I think he means the 8 pin octal accessory socket on the rear.
The mic plug is only 4- or 5-pins, IIRC.
I'm speaking from TS-520 experience...

Any ol' burned out 8-pin octal toob while suffice...

Jonesy W3DHJ

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

4994. VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Bob Ratliff <noone@home.net>
Message-ID: <MPG.1383bafa2231d803989681@news.mrtc.com>
Source record: 79768

I am thinking of purchaseing the Yaesu VX-5R HT and would like to hear from some hams that have purchased them. Pro's and Con's appreciated.

73's,

Bob Ratliff
KD4MKB
kd4mkb@qsl.net

4995. Davis Instruments WeatherLink

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Bob Ratliff <noone@home.net>
Message-ID: <MPG.1383ba364257265c989680@news.mrtc.com>
Source record: 79769
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I am looking for schematics/plans for the Davis Instruments WeatherLink.
If anyone has any info, it would be greatly appreciated.

Thanks,

Bob Ratliff
KD4MKB
kd4mkb@qsl.net

4996. Nye Viking MBIV 3KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391A2E60.666B@ix.netcom.com>
Source record: 79770
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

4997. ICOM IC-2332 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-10 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <shk35mtmkcp23@corp.supernews.com>
Source record: 79771
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM IC-2332.

73 de WA6NJR/AE
Marc

4998. Re: TH-G71A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: gmasters@dotsplat.org
Message-ID: <391ab56d@news2.starnetinc.com>
Source record: 79646
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

In article <3917945e@news2.starnetinc.com>,
gmasters@dotsplat.org (Gary Masters) writes:
> I have a Kenwood TH-G71A HT that I use in the car. Kenwood sells
> two cables that can provide power while in the car; the PG-2W
> (hardwire), and PG-3J (cigarette lighter plug). Both of these plug
> into the same jack, on the HT, as the battery charger.
>
> Is the battery pack being charged while operating the radio off of
> either of the above power cables? My concern is that I will
> shorten the life of the NiCd battery pack due to short charge
> cycles and/or over charging.
>
> The charging instructions say to be sure the HT is powered off
> while charging, and that using the HT while charging will interfere
> with correct charging. Are these cautions based on the radio
> isolating the battery pack from charging when powered on, or are
> they due to the limited output current of the battery charger being
> unable to power the HT and charge the battery pack at the same
> time?
>
> The instructions for connecting external power sources say
> nothing about the battery pack.
>

You know what they say about following up your own posts...

I contacted Kenwood technical support on the subject. Below is
their response:

| Dear Kenwood Customer:
|
| Thank you for your e-mail. Connected to either cable the battery
| is getting trickle charged (slow charge). Yes you may short the
| life of a battery if you charge it before its fully discharged.

I then replied with the question...

> That being the case, can the TH-G71A be operated safely with the
> battery pack removed? Or perhaps with an empty BT-11 installed to
> prevent shorting of the HT's battery terminals?

...to which they replied...

| Dear Kenwood Customer:
|

| Thank you for your e-mail. Both ideas will work just fine.....73

A Deja.com search revealed that this question has come up before,
and not been answered, at least not on Usenet. Hopefully this post
fixes that.

Thanks to Leo Fahmie, at Kenwood, for answering my questions.

--
Gary Masters
KC0HQW
gmasters@dotsplat.org

4999. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: alw2juv@my-deja.com
Message-ID: <8feep1hb1@nnrp1.deja.com>
Source record: 79647

You hit the nail on the head, Don. I've also owned a W-32A for 3-1/2 years, and overall its a great HT, but lack of mute function on Rx is a bit annoying. For what I do with an HT, I think the "one band at a time" units like the Icom T-7H would do fine.

Al, W2JUV

In article <uR0HK#fu$GA.198@cpmsnbbsa04>,
"qdw" <qdw@email.msn.com> wrote:
> I have had mine for a couple of years now. I, too, noticed the
front-end
> getting overloaded. However, my dual band Kenwood mobile has the same
> problem. They both have extended receive capability. My Radio Shack
> HTX-202 doesn't have the problem, but it has no extended receive and
is not
> a dual band radio.
>
> My only other complaint is that it doesn't have a mute function like
the
> Kenwood mobile does. This helps if a there is activity on both bands
> simultaneously. On the W32A both will come in at the set volume and
you
> have to turn down whichever one you don't want to hear to be able to
copy
> the one you do want to hear. The Kenwood mobile has an optional mute
> function that automatically decreases the volume of the non-selected
band to
> 10% of it set volume. This comes in handy.
>
> I did quit a bit of research as to capability of the then available
dual
> band HT's before I bought this one and it had the most bang for the
buck I
> thought.
>
> All in all I am happy with it.
>
> Good luck.
>
> Don Wolfe
> AC5UQ
>
> ----------
> "A 'n' A" <saciuk@freenet.edmonton.ab.ca> wrote in message
> news:391429CF.F7DD90F0@freenet.edmonton.ab.ca...

> > Hello!
> >
> > I was seriously thinking about purchasing an ICOM W32A handheld,
until I
> > read the posting of Artur Leung. Now I'm not so sure. Does anyone
else
> > out there have one? How do they perform? Does anyone regret buying
> > their W32A? I'd like to get a better idea, before putting over $400
Cdn
> > into one. Thanx!
> >
> > Andrew
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5000. What's a HW-8 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <20000511100612.15495.00002169@ng-fm1.aol.com>
Source record: 79648

Howdy,

I picked up (bought) a Heathkit HW-8 at a garage sale. What's one of these worth in working condx? It's cosmetically magnificent.

tnx es 73 de Jack, k9CUN

5001. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <391AD23A.985D237D@ix.netcom.com>
Source record: 79649

Mark wrote:

> Ditto!
> I had mine in the back pocket of my bike jersey when I hit a dog and
> crashed. Both me and the VX5 had a bit of road rash but still working fine.
>

==========
But Mark -- what happened to K9DOG ??? Or was it P0OCH ?

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

5002. An Icom IC-706 Tune Trigger for as low as $1.19 (Some assembly required)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: wa2ehz@my-deja.com
Message-ID: <8feidb$4tt$1@nnrp1.deja.com>
Source record: 79650

An Icom IC-706 Tune Trigger for as low as $1.19 (Some assembly
required)

The ICOM IC-706 has a nifty feature built in to help the operator tune
the HF antenna SWR. By pushing the TUNE button on the front panel, the
radio switches to CW mode and transmits a 10 Watt carrier. This state
last for approximately 10 seconds or the operator can terminate sooner
by pushing the button again. This was designed to work with the Icom
automatic antenna tuners.

There have been a few circuits developed to fool the 706 into thinking
there is a Icom tuner attached and produce the same tuning signal which
can be used with a manual antenna tuner or many automatic tuners. One
is available commercially for about $35 and a new circuit appeared on
the Internet recently for home-brew.

Well, being the cheap guy I am, and being one to tinker, I felt there
had to be a simple way to do this. I began reading the various postings
on the Internet. I went back to an e-mail exchange I had with Ed, W1AAZ
in early April 1999 on Vartel's ICOM 706 Discussion Group. Ed explained
the functions of the TKEY and TSTR pins on the "AH-3" connector on the
706.

==========
e-mails:

RIG: ICOM 706 MKII
From: Ed, W1AAZ
Date: 04 Apr 1999
Time: 20:20:35

Every thing you need is available at the AH-3 connector and a couple of
dollars from Radio Shack.

< 0 0 0 0] <---- connector TKEY TSTR 13.8V GND

TSTR must be brought high (tells the IC706 that an antenna tuner is
connected). Pushing the TUNE button then pulses TSTR low which can clock
a flip flop (configured to toggle)that drives the TKEY line low
(transmits a 10W carrier for 20 seconds or terminated sooner by second
push of the TUNE button). You need just a few more parts to provide the
correct clocking level(positive pulse) and to set the flip flop on power
up (so it always
comes on in the correct state).

RIG: Icom 706
From: Ed, W1AAZ

Date: 13 Apr 1999
Time: 08:39:27

Comments

>It sounds like setting the TKEY line low puts >the transmitter into this "tune mode".

No.....pulling TSTR high is what puts the IC706 into "tune mode". Thereafter, bringing TKEY low keys the IC706.

>If this is true, can TKEY be brought low by just >connecting to GND through a push button switch?

Yes...but see above.

>Would it have the same effect?

Yes.....in a limited way (manual tune via an external push button switch).

>If this were to work, can it connect straight to GND or should it have a resistor in series?

No resistor needed in TKEY line.

==========
I got an idea, went about experimenting and was pleasantly surprised. I played around for about 2 hours to find component values I wanted and trying to make the system not work. It worked fine. It was simple, too simple. I could not sleep that night. I was kicking myself for not trying this a year sooner, remembering all those times driving the RV switching to AM, reducing the power, keying the PTT, tuning the antenna tuner, then resetting it all for SSB and keeping between the lines at 55 MPH.

Then, the next "natural" thought came to mind: "SELL IT". "For $3.00 worth of parts, I could under sell the competition by $10.00 and still make $20.00 per piece for a half-hour's work. But this design was too simple, what if some one opens the case and looks inside, boy would they feel ripped-off." I finally had to wake the wife so she could share in my sleeplessness. I told her my idea. She asked about patens. Then I thought "What if this is what is in the commercial unit? I would be violating his paten if I sell it. What would it cost to research? What about product liability?" At that point I decided to drop the marketing plan, besides how many customers could there be? Do I want to spend my summer evenings building, packaging and shipping?

A half-hour later I decided to go downstairs for milk and cookies and turned on the TV. There, just when I turned the TV on, was a commercial seeking inventions. I had to chuckle, my mind was made up. I am not into ham radio to make money. What if all discoveries were released only for profit, where would the hobby be? The hobby is supposed to be to share knowledge for further advancement. No, this is not going to

change the hobby the way PSK-31 from a PC sound card will, but it's the principle. Yes, there are lots of people in the publications and on the Net selling their wares, and that's great. I even had just ordered an add-on card to allow repeater splits to be programmed in the 706 (something Icom forgot in the first model). But this thing is too simple.

In order to assure nobody else makes money off of this, I have decided to post my findings on all of the news groups I can think of and e-mail various publications for printing if they choose. Of course, I assume no responsibility for any damage or consequences and there is no warranty. If you think this is worth while, enjoy. If you find a problem with the design, let me know and I will distribute to the same list that message uses. If you disagree with my opinions, that's your right, but I will not debate.

Well that was the price you had to pay for my 2 hours of experimentation, I got to be on my soap box. Like I said, this is simple. You can buy the Molex connector at Radio Shack (#274-0224) and any "Real Ham" will have the rest of the parts lying around on the floor. Use proper construction techniques, assure you have no shorts. How you want to package it is up to you. Use the above diagram of the connector as a reference. Connect TKEY to TSTR. Connect the negative (-) side of an electrolytic capacitor C and one side of resistor R to this connection. The positive (+) of C and the other side of R circuit is connected to +13.8V. That's all there is, a simple RC circuit between the TSTR/TKEY junction ant +13.8V!

Turn off the 706 and plug in the unit. Make sure you have some sort of load on the HF antenna connector. Turn on the 706, the radio sees TSTR is high during boot up and thinks there is a tuner connected. Push the TUNE button. The TUNE light should flash counting the seconds. Yes, you may interrupt the cycle by pressing TUNE again.

What is R and C? Well the higher the values, the longer the 706 stays in TUNE mode. The highest the R value I was able to use and still have the 706 think there is a tuner was 3.3 M-Ohms. I use a 1000 uF 16WV to get about 20 seconds of TUNE time, 440uF gives about 10 seconds. The values are not critical, but there are limits, so feel free to play using parts you have.

Two problems I found which I don't feel are "biggies": 1) If the 706 is allowed to finish the cycle, the TUNE light stays on - sometimes. This can be turn off if you hit the TUNE button soon after it finishes. If you wait too long, it will start a new cycle. 2) If you terminate the cycle early, to start a new cycle, you need to wait until the capacitor discharges or you can turn off the 706 and back on to reset.

How does it work? It becomes very obvious by re-reading the e-mail exchange above. The capacitor C just holds TKEY low while C discharges through R. In fact, if so desired, one can drive TKEY low externally to hold the TUNE state. This opens all kinds of possibilities for

automatic tuners that can sense the SWR. Low is below 2V according to my meter. Watching an analog voltmeter is very educational in this type of project. This is where you learn that if the cycle is terminated early by pushing the TUNE button, you cannot start a new cycle until TKEY is above 2.5V.

Thanks to Ed, W1AAZ for the explanation of the connector
If you have any comments, I'd love to hear them. Enjoy!
73 de Larry Lefczik, WA2EHZ
WA2EHZ@juno.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5003. ADI AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: garyc <gary34NOgaSPAM@worldspy.net.invalid>
Message-ID: <0b2e4338.d437e736@usw-ex0105-037.remarq.com>
Source record: 79651

Does any body know if the computer to radio cable for
programming my at-600 will work as a tx-rx from my computer for
aprs or other digital work?
thanks
gary

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5004. IC-706MKIIG or FT-100 ??? Hmmm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391ade85.8590188@news.pacbell.net>
Source record: 79652

Hello NG,

I am just about to purchase either the Icom IC-706MKIIG
or the Yaesu FT-100 for use at home. I would like some comments
and opinions out there regarding both of these radios.
They are basically the same price, so that will not hinder
my descission.

What the FT-100 has over the Icom:

DTMF Mic. (I need this to access my repeater)
Better Noise Blanker
Easy to read cool blue display

Now for the Icom IC-706MKIIG:

Possibly a more sensitive receiver
It may reject frequencies better

That is all that I know. I did manage to use an Icom IC-706MKII, and
it was a really neat radio, but I really need the DTMF mic. Can anyone
help?? I think that Yaesu has finally stopped the major problems with
their FT-100. Or, maybe the FT-100 still has a major failure rate.

Please E-mail me with your comments and/or opinions.

radiotek@pacbell.net

Thank You & 73,

Mike KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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Customized computer systems to suit YOUR needs!

5005. Re: Yaesu VX5R or ICOM - Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <391AE627.EF0189A8@juno.com>
Source record: 79653

I used to like Icom for VHF/UHF equipment but thier service is not what it used to be. Yaesu service is great! I have a FT530,FT50,and a VX1R. and no complaints.

good luck, Art. KF7GD

5006. FA: 1950's RME DB-23 HF Preselector {corrected}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391ae524.10284807@news.pacbell.net>
Source record: 79654

I have a 1950's RME DB-23 HF Preselector on auction.
It is in great shape!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
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5007. FA: 1950's RME MC-53 2m/6m/10m Converter {corrected}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391ae5ec.10485421@news.pacbell.net>
Source record: 79655

I have a nice 1950's RME MC-53 2m/6m/10m converter for auction.
This is an interesting item! It is in great shape! It converts the
three bands to 1550 kHz so you could listen to them on your car radio!
It is currently at $0.01 and no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5008. ADI AR-147(plus) or Yeasu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Zebthepilot <Zebthepilot@hotmail.com>
Message-ID: <8feqhmeof1@nnrp1.deja.com>
Source record: 79656

Hey I'm in the market for a new 2-meter mobile. I've narrowed down the search to the AR-147(plus) or the Yeasu Ft-2600M I'm having a hard time deciding, anyone out there give me any pros or cons to either radio. I've not heard much about ADI radios wether they are good or whatever. Please send some hints my way. Thanks

Zeb Palmer

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www.fs.fed.us/r4/sc
~~~~Licensed Amateur Radio Operator "KD7EVS"~~~~

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~~~~

5009. WTB: Dayton Ticket(s)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: jdinkel@mum.edu
Message-ID: <8feqvo$fc4$1@nnrp1.deja.com>
Source record: 79657

Hi. I need two (or one) general admission tickets to Dayton hamvention.
(I do not want to wait in a line on Friday)

e-mail your price and your QTH (to see whether it will get to me on
time my reg. mail...I am in Iowa)

thanks!

John KM4TI

Sent via Deja.com http://www.deja.com/
Before you buy.

5010. FS Yaesu 726-R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8fepk9$qa0$1@slb7.atl.mindspring.net>
Source record: 79658

Great multiband rig, 15 Watts output, currently has a 2 meter module in it and 2 70 cm. modules (430-440 & 440-450 Mhz.) Comes with a Yaesu MD-1 Microphone. The radio has the satellite module as well as the CTCSS endoder board.

Looks and condition-it rates an 8 easily. 10 meter and 6 meter modules are also made and are available for this all mode unit. FM, SSB, CW.

$550 firm. Have advertised it at a higher price in the past but can go no lower than this. Have recently purchased an Earth Station and no longer need the 726-R.

Patrick Mason
W4PHM
KG4FZC@ARRL.NET

5011. FS or Trade for 6 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: oleshadow287@aol.com
Message-ID: <20000511132443.20293.00000104@ng-xb1.aol.com>
Source record: 79659

Kenwood 120 for sale or trade for all mode 6meter rig. 120 is in good condition, came from ham radio dealer-book and stock mike for radio.

5012. FS: 2 meter amplifiers and an MFJ 969 Tuner-Inductor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8feqe8go1@nntp9.atl.mindspring.net>
Source record: 79660

I have a mirage 10 watts in 80 watts out 2 meter amplifier with sideband capability, it is a bit used but looks pretty good and works even better $50.00

Also in my chest of stuff to sell, a Vibatrol 2 meter amplifier, 15 watts in, 60 out with sideband switch, it is in perfect mint condition and works fantastic. $50.00.

Lastly in my shack is an MFJ-969 Tuner/Inducter. Perfect mint condition, not a scratch on it, less than a year old. Has a cross needle meter, 300 watt capacity, works from 160 meter-6 meter. Built in 4:1 balun, has multi antenna switch with dummy load selection as well. Will let it go for $125(normally sells for $189).

I will pay all shipping with a 30 day money back guarrantee, no questions asked as long as they are returned in the same condition to me that I send them to you in.

Thanks for reading this post.

73

Patrick H. Mason
W4PHM
KG4FZC@ARRL.NET

5013. icom handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: SHAUN RUDLING <shaunru@mweb.co.za>
Message-ID: <391afee3.0@news1.mweb.co.za>
Source record: 79661

i have two handheld icom radios, model IC-H16T . i need to program the frequencies into them. i do not have the manuals. PLEASE can someone help me. i tried the icom web page but this did not give me much help. these two radios are just sitting here waiting for me to use them but they are completely useless until i can program them.
any assistance will be greatly appreciated.
thank you.
shaun
shaunru@mweb.co.za

5014. Re: ADI AR-147(plus) or Yeasu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <mIES4.70328$h01.497569@news1.rdc1.mi.home.com>
Source record: 79662

Zebthepilot <Zebthepilot@hotmail.com> wrote in message
news:8feqhmeof1@nnrp1.deja.com...
> Hey I'm in the market for a new 2-meter mobile. I've narrowed down the
> search to the AR-147(plus) or the Yeasu Ft-2600M I'm having a hard time
> deciding, anyone out there give me any pros or cons to either radio. I've
> not heard much about ADI radios wether they are good or whatever. Please
> send some hints my way. Thanks
>
> Zeb Palmer
>

Zeb.... I have been using the AR-147+ in my shack now for a few months. I am basically happy with its performance. Here are my observations of this rig :

Pluses... 1. Not too difficult to program 2. 60 watts out on VHF 3. Easily modifiable (if that matters to you) the dreaded one-wire mod !!! 4. Nice backlit touch-tone mic 5. Very good audio/signal reports so far 6. Digital squelch feature is nice for ham and public safety stations using DCS (not many rigs this cheap offer this feature).

Minuses... 1. Function sequences a little clumsy to perform 2. S-meter is too generous....shows full-scale readings for almost everything it hears !! (My UHF 447 does this too) 3. Slow scan rate (I"m spoiled with my Yaesu FT-8100's scanning abilities).

Hope this helps you with your decision.

73 Chris M.
N8COP

5015. palomar TX-200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: nixonlarry@hotmail.COM
Message-ID: <20000511194408.84146.qmail@hotmail.com>
Source record: 79663

I recently picked up an amplifier and the only identification (no manual) is "Palomar" on the front and "TX200" which someone has written on the box. Does anyone know anything about this amp? drive power? frequencies? output? etc.

Thanks
Larry Nixon VE7LFN

_____
Get Your Private, Free E-mail from MSN Hotmail at http://www.hotmail.com

5016. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: k8fox@my-deja.com
Message-ID: <8ff6sb$t9e$1@nnrp1.deja.com>
Source record: 79664

I realize it's more $ but do yourself a favor and compare the features of the W32A with the Yaesu VX-5. In the long run you are getting much, much more. And I'm an Icom guy!

Just my 0.02

-Mike

Sent via Deja.com http://www.deja.com/
Before you buy.

5017. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: k8fox@my-deja.com
Message-ID: <8ff71ttca1@nnrp1.deja.com>
Source record: 79665

It is the finest HT I have ever used. The bench-mark by which all HT's should be judged and I'm an Icom guy!.....

Just my 0.02

-Mike

Sent via Deja.com http://www.deja.com/
Before you buy.

5018. Re: VX1R Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <kVES4.9981$en1.137134@news4.atl>
Source record: 79666

Albert Ewe <twewe@pc.jaring.my> wrote:
> I need instructions to channelized my VX1r.

If you're referring to storing simplex and repeater frequencies into memory channels, here's the procedure:

1. Make sure VX1 is in VFO mode (if you see a channel number in the upper right corner above the frequency display, press M/V to switch to VFO).

2. Tune a frequency you want to store.

3. Set any CTCSS tones, repeater offsets, and the power level you want to use on this frequency.

4. Hold the F/W button for one second - the F icon will blink in the lower left corner.

5. The next available (empty) channel will be automatically displayed, you can override this by turning the dial.

6. Once you've decided which channel to write the frequency to, press the F/W button again to store it.

7. Repeat the above steps to enter additional channels...

Once you've set the memory channels up the way you want them, press the M/V button to toggle from VFO to memory mode. Then use the UP and DWN buttons (not the dial) to move up and down through the stored channels.

Hope this helps. Feel free to e-mail me directly if you have further questions.

73, Mike
KG4GGE

5019. Re: VX1R Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <65FS4.10000$en1.137449@news4.atl>
Source record: 79667

Oops!

1. Make sure VX1 is in VFO mode (if you see a channel number in the upper
RIGHT corner above the frequency display, press M/V to switch to VFO).

should read

1. Make sure VX1 is in VFO mode (if you see a channel number in the upper
LEFT corner above the frequency display, press M/V to switch to VFO).

73, Mike
KG4GGE

5020. how is the ic 706 mkII in rx on the low bands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Giulio <eiybma@tin.it>
Message-ID: <8feg9q$o54$1@nmaster.tin.it>
Source record: 79668

how is the ic 706 mkII in rx on the low bands?

Giulio 73

5021. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000511172904.24286.00002403@ng-cd1.aol.com>
Source record: 79669
Body handling: HTML body converted to readable text

<>

#1
Awesome !!!
Tough !!!
Rugged!!!
Little !!!
Just takes a while to learn to program....
'

Otherwise, it's THE BEST !!!!
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

5022. Re: FS: Astron RS-35A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: "Hal Van Pootley III Esq." <HVPIIIEsq@netcom.com>
Message-ID: <391B27C5.39E305CD@netcom.com>
Source record: 79670
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Bought mine for $20. Works fine lasts a long time.

Hal

Jeffery A. Purtle wrote:
>
> $100
>
> Jeff Purtle, AC6IW in Greenville, South Carolina
> (864) 292-3532 Home
> (864) 901-4241 Cell

5023. WANTED MIRAGE RC-1 REMOTE KIT FOR A B108 2METER AMP.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8ff8d9$on4$1@news.smartworld.net>
Source record: 79671

MIRAGE RC-1 AMPLFIER
REMOTE CONTROL. I COULD USE TWO OF THEM. MWIN1010@HOTMAIL.COM

5024. FS Kenwood TS-930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391B5F3D.5DD5@ix.netcom.com>
Source record: 79672
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a TS-930SAT in good condition and on the air. This has had all
the updates done by Kenwood. It has great audio on transmit and sounds
excellent on receive. It comes with the manual and mic. $750 shipped.
73 Chris VE3NGW/W4 Florida

5025. Ft-990 vs. Ft-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Dale Hesseling <n8pcn@wcoil.com>
Message-ID: <8ffg15$339$0@208.249.8.131>
Source record: 79673

Hello all and thanks for reading this message. Dayton is just around the corner, and I am getting the itch to try out a different rig! For the longest time I have been wanting a Ft-990, but now I am seriously looking at the Ft-920, especially with all its features. All those fancy gadgets are nice but to me what makes the radio is the receiver. I would to hear from those who may own or owned these radios. Let me know your likes, dislikes etc., and especially how it performs in crowded band conditions , such as a major contest, dx pileup etc. I especially would like to hear form those who may have had both to describe the major differences between the two.

I am currently using a Ft-890, my operating habits are mostly chasing dx and rag chewing on phone. I also participate in the major contests. I do however occasionally work cw & rtty to work a "new one". Thanks for any and all reply's. 73 de Dale, N8PCN.

5026. FS: Kenwood 2 mtr xcvr, $100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <shmjgehhkcp122@corp.supernews.com>
Source record: 79674

FS: Kenwood TR-7600 2 meter xcvr, Kenwood microprocessor remote head, mike & manuals. Covers 2 meter band, is syntesized, works good, $100. Mike (979) 693-1461.

5027. Re: ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Russ Sherry <rsherry@metricom.com>
Message-ID: <391B627B.704903EE@metricom.com>
Source record: 79675

While I agree with Mark K I want to add that there is a "Power Down Control Switch" that is located under the top cover on the front left side of the radio. This is a slide switch and sets the power level to either 50 watts or 100 watts. This switch may be in the 50 watt position.
Russ, WA2GWV

Mark Keith wrote:

> radio40@my-deja.com wrote:
> >
> > I recently received a 720A and I am having a bit of a problem with
> > people telling me that it sounds as though the mic (Icom SM-5) is not
> > driving the radio. I am told that the audio is "not strong"
> >
> > I have played with the mic gain on the transceiver but to no
> > improvement. Any help is appreciated. On 10 meters output is 70 watts
> > is this low? 100 watts is spec but I usually take that as 160 meters =
> > 100 watts and declining from there as you move toward 10 meters.
>
> The power spread on solid state usually isn't too great from 160 to 10m.
> Many of the older icoms have this problem to an extent. If you can call
> it a problem. On my 730, the average power output with the processor off
> is pretty low. I get much better drive if I use the processor. And I do
> use it ALL of the time. I just keep my drive fairly low, to keep a
> decent audio quality. How are you testing output? With a carrier or
> voice peaks on a peak reading meter? Many peak reading meters can't keep
> up with all the voice peaks even though though are called peak reading,
> and it would be common to see a lower output even though you might
> really be doing a full 100w. Is the SM-5 the correct mike for the 720A?
> I dunno myself..Almost all older icom mikes have built in preamps. I
> doubt you would be having a problem there, but I'd be aware of the
> preamp. A test to see if the mike is capable of fully driving the rig
> can be made by talking into the mike, saying x-ray over and over, while
> adjusting the mike gain to a point where the meter peaks go no higher on
> a normal voice peak. You should saturate at a certain point to where
> adding more gain doesn't add to the peaks.On a normal operating radio,
> this is usually designed to be appx halfway on the gain control to have
> leeway either way. Of course, if the mike output is weak, it may be
> possible to adjust the gain, and go all the way up, and still not see a
> leveling off. Too hot, and you will level off at too low a setting. So
> #1, I'd try that test to see how your mike is driving the rig, and if
> you can go all the way up and not level off, try running the processor,
> and adjust the mike gain the same way. If you can't level off the peaks
> below full drive setting then, you have a problem somewhere. To check
> power on each band to check alignment, I'd use CW to test. Much more

> accurate than voice. You should be near 100w on each band. A little less
> could be ok, even down to 80 watts ot so, but 70 getting a bit low. If
> thats the case on CW, the radio likely could use an alignment. One thing
> to note, you would be hard pressed to tell the difference between 70w
> and 100w on the air. For that reason, I don't sweat it if a band is a
> bit low. Say 10-20 watts less than the others. MK
>
> --
> http://web.wt.net/~nm5k

5028. JPS NIR-10 DSP Like New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391B8D12.8B3@ix.netcom.com>
Source record: 79676
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
NIR-10 DSP good noise reduction and heterodyne remover. Excellent on CW
$125 Shipped. 73 Chris VE3NGW/W4 FLorida
```

5029. 2 Yaesu FT 101 ham radios on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: SaxJedi <saxjedi@freewwweb.com>
Message-ID: <8fflpk$n0h$1@news.smartworld.net>
Source record: 79677
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Check out this auction on ebay.

2 Yaesu FT 101 ham radios!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

5030. FS***RG-218 coax and vac.var.cap. for beam***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: KF6IKC@webtv.net
Message-ID: <7511-391B6C73-500@storefull-141.iap.bryant.webtv.net>
Source record: 79678
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Here is just the set up for running BIG watts to your beam. 150+ feet of RG-218 coax and a 300pf,10KV vac.vari.cap. set up to take the place of your gamma match.Will easly handle 10KW DC at 28mhz. Will work 14-30mhz. rice is $400.00 + shipping from 96003. I can be reached at (530)241-0843.

Take care,
Stan

5031. Linear Amp for TenTec Scout ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Kline Wilson <tennis@olypen.com>
Message-ID: <m%KS4.76791$MB.1572138@news6.giganews.com>
Source record: 79679

Anyone know of a good medium power amplifier that I can use with my TenTec Scout?

I want to use wall socket power (110v 60hz ac). 300w or so output would be fine, but must run from 50w drive. Also would really like to keep the good qsk features of the scout operational.

73s Kline w7cnn@arrl.net

5032. FA: Sharp 286 Notebook (great for Packet and APRS) on eBay.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <Y1MS4.108$U43.5735@news.uswest.net>
Source record: 79680
Cross-posted to: rec.radio.swap,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,sci.electronics.equipment

Hi Gang,

This "true" notebook PC (just a couple of pounds and only 1.5 inches high, closed) has a 16 shade VGA monochrome screen and can run on 12 VOLTS!!! It works well with DOS versions of APRS, PC-Pakratt, Log-Eqf and my Icom radio control program. It makes for a dandy Packet/Pactor station on Field Days. See it (and all the accessories) at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330799362

Bidding starts at $9.99, thanks for looking!

Radio Randy

5033. Re: Dayton boatanchor run Ranger II - FT-102 F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <391B10E0.CE7783EC@pa.net>
Source record: 79681
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Oh yes, while I am thinking of it. I have a BC-669 too. . .this
has 4 6L6Gs driving a pair of 807s . . . obviously military
surplus and not new but has all the right mod iron and
components for a nice AM transmitter. . . .
Art

"a.p." wrote:

> Hi,
> I will be driving from central PA to Dayton to deliver a
> boatanchor and have some room. . . .so. . .if you are
> interested in a working and complete Johnson Viking Ranger
> II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
> relay a little sticky, otherwise excellent condition and
> operation) + manual + extra filters + AM/FM board + MD-1 mic
> @ $475 - I can deliver at Dayton on Fri. or Sat AM. please
> contact me by email. . .
> 73
> Art apight@pa.net

5034. FS ICOM IC2000 Mobile 2 MTR & Alinco HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Lou <LouR_@home.com>
Message-ID: <391A0D9E.ADF8F9F0@home.com>
Source record: 79772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

REMOVE _ FROM EMAIL ADDRESS RESPOND TO LOUR@HOME.COM

Hardly used, like new 50 watts out, 50 memories. Scan memories, general
Hardly used, like new 50 watts out, 50 memories. Scan memories, general
scan. Tone capable, easy to set up. With manual, through the glass
antenna and cell phone car mount (just purchased car mount for $25.00).

Alinco hand held includes two AA/Nicad (put your own batteries in pack)
empty packs. Also has microphone and case.

Hand Held will sell package for $75
Mobile Rig will see for $175
Or entire package for $225

KM1T

5035. Re: K7JOE...Take me off your list...just in time for the new SLOW CODE licenses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <391A1101.3BFE470F@uakron.edu>
Source record: 79773
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

sorry David,

I pased the code but I have any use for it! I had a special test! I use NO CODE. I can talk, some and write a tade.

Call some time! Voice (330) 864-0650

Lou WA8PHD
http://ifip.com/wa8phd.htm

David Little wrote:

> I am not sure if I am able to see your point.
>
> You list sources for stroke info. I am aware of what they can do from
> personal experience; although the results weren't as far reaching as yours
> were. My 2 were "pin strokes" and other than some loss of coordination to
> the left side of my body, I had full recovery.
>
> If you are putting in a testimonial that code requires no brain, I will
> leave that to it's own merits; wherever you may find them.
>
> If you can't think (no brain), and have difficulty reading and
> writing........
>
> I am not sure if I am capable of grasping your point.
>
> Are you able to use the code to communicate what you can't think, can't
> write and can't read?
>
> If this is the case, I think a breakthrough has truly been made.
>
> If we are going to get into a "who's is bigger" contest, count me out. I
> have no more interest in learning the code now than I did when I was much
> more able to do so than I am now. It may be possible for me to retain
> enough to pass the test, but as far as actual usage, it would be futile for
> me to attempt a QSO the following day. I respect the elders, and have
> enough personal pride and integrity not to "earn" something
> by foolery that I had not truly mastered. If it was my intent to become
> proficient in code, I would have been sure that I was able to copy and use
> code before testing; not just pass the minimum daily requirements for the
> sake of initiation. As I stated before, keep me out of the Who's Bigger
> mentality.

>
> If you are now able to use Morse as your only link to communication with the
> outside world, as your post intimates, I am truly proud of you and happy for
> you. As far as it's relevance to my situation, I think you are barking up
> the wrong tree. I have plenty of other abilities to share with others and
> help to enrich their lives, and will try to use them fully as long as their
> gifts remain with me. Ham Radio is just a small portion of what I still find
> myself involved with and in. However, I may differ from others in that I
> would have done this without the existence of the concept of Morse Code, and
> it very existence is that far remote from what is important in my life as
> well as the lives of a large portion of those who will never enter the
> Amateur Radio service and help to keep it alive. The end result is that I
> don't think there is anything you or anyone else can say that will erase
> that bit of reality form the current situation. I will continue to enjoy
> the hobby, and elmer newcomers as well as those wanting to learn some of the
> newer technology that I still have retained knowledge of, and will do so as
> long as I am able. By doing so, I am able to share some of the ability that
> I can still master. Something about "the ability to know the difference
> between the two" comes to mind here.......
>
> 73,
>
> David
>
> Louis Albert <lalbert@uakron.edu> wrote in message
> news:3900CB14.329BE4E0@uakron.edu...
> > I truly have no brain, Stroke! But I passed the code, for a month I had a
> > teacher came to my house for 2 - 4 days a week for up to 2 hours a day. I
> was
> > able to pass a test. It was a disabled test.
> > http://www.ifip.com/aphasia.htm
> > http://www.ifip.com/stroke1.htm
> >
> > http://ifip.com/wa8phd.htm
> >
> > Lou WA8PHD
> > http://www.ifip.com/
> >
> > I can not write Because of the stroke and the resulting aphasia I have
> trouble
> > reading and WRITING.
> >
> > David Little wrote:
> >
> > > Dick,
> > >
> > > I have come to expect that. The disorder is genetic, and when my elder
> > > brother was no longer to over come the symptoms and it crept into his
> daily
> > > routine, I took the same attitude that you have; until he crossed over

> the
> > > center line into oncoming traffic on a visit back home.......
> > >
> > > I am not sure what the long list you are referring to is, but I suspect
> you
> > > read something into the message that wasn't there because the content
> > > resonated so well and you felt immediate guilt. This is not my problem.
> > >
> > > As far as the books, I have forgotten more than I care to admit, and
> more
> > > than I am aware of until the next opportunity I have to try to remember
> and
> > > will continue to do so.... Dyslexia, inability to focus vision,
> inability
> > > to discriminate sounds when 2 conversations are going on, low blood
> > > pressure, slow heartbeat, low pulse, low body temperature.... all these
> are
> > > results of the body never being able to attain a level of alertness that
> you
> > > associate with being awake. If you want to ridicule this, take it up
> with
> > > the medical community in the field of neurology and share your expertise
> > > with them. They will get your number immediately and give you the
> > > recognition you so desperately need. While I can dismiss you as a quack
> > > \here, they can do so with medical authority. Wish I could change
> that,
> > > but the big guy prevailed when I presented that request. Maybe you are
> a
> > > higher power?
> > >
> > > On the good buddy and buying the license, I have a little more
> integrity
> > > than that, and if you are making this suggestion due to a good memory,
> so be
> > > it. It is looking more and more like I struck a resonant chord, and you
> > > aired it out for the world to see, All I was doing was being honest.
> You
> > > really give the Amateur Radio Service a bad name with your attitude and
> > > remarks. At least I have made contributions to the service and its
> members,
> > > and will continue to do so as long as I am able, no matter what class of
> > > license I hold. That is the way I was brought up. We are beginning to
> see
> > > the effects of your childhood.
> > >
> > > On the subject of fools and foolery, I will let the other's on the NG
> > > determine that. It seems to be more your problem than mine.
> > > I do have to thank you for making the best argument in the shortest
> number
> > > of words why Murray's comment was so appropriate.

> > > Maybe K7JOE can make you president of his Fan Club.
> > >
> > > Cheers,
> > >
> > > David
> > > KD4NUE
> > >
> > > Dick Carroll <dixie@townsqr.com> wrote in message
> > > news:8dkgq3$t28$1@208.207.71.162...
> > > > Dang, Dave, on the looong list of Creative Excuses, you've
> > > > come up with yet another new one, just when I thought I'd
> > > > heard them all. You're way too sleepy to learn Morse code,
> > > > but when it comes time to hit the books you're wide awake
> > > > and all ears. Yeah, Right!
> > > > Hey, if you can't, or just don't want to, go out and find
> > > > yourself a good buddy who can sell you a code test, like the
> > > > rest of those who just don't wnat to. But stop kidding
> > > > yourself. You're not fooling anyone else.
> > > >
> > > > David Little wrote:
> > > > >
> > > > > Murray,
> > > > >
> > > > > Thank you for having the integrity to do this, and in public. As a
> > > no-code
> > > > > tech with a sleep disorder that will forever prohibit me from
> keeping
> > > alert
> > > > > enough to learn or copy code, I appreciate the gesture. I am always
> > > told to
> > > > > "stop whining". The problem is, most of the ones giving me that
> tidbit
> > > of
> > > > > information are usually present for me to repair their rig, program
> > > their
> > > > > memories, explain theory or solder a PL259 on their coax. If that
> earns
> > > a
> > > > > 5% discount, let me pay retail.
> > > > >
> > > > > 73
> > > > > David
> > > > > KD4NUE
> > > > >
> > > > > Murray Neece <radioranch@qth.com> wrote in message
> > > > > news:38FCD41D.CF75B721@qth.com...
> > > > > > I see you have me linked to your home page....I dont like your
> > > attitude
> > > > > and
> > > > > > do not want to be linked to you in any manner....please remove my

> link
> > > > > from
> > > > > > your page and if I accidentally inquire about something of yours
> in
> > > the
> > > > > > future, please remind me that I think you are an asshole...thanks
> 73
> > > > > Murray
> > > > > >
> > > > > > Joe wrote:
> > > > > >
> > > > > > > Hi gang,
> > > > > > > drop by Papadads Wireless at http://www.papadads.com for some
> radio
> > > > > > > bargains. Lots of HF gear -- just in time for the 5 WPM
> extras.
> > > > > > >
> > > > > > > Show your extra class ticket that was issued before 4/15/2000
> and
> > > > take
> > > > > an
> > > > > > > additional 5% off any listed item.
> > > > > > >
> > > > > > > thanks,
> > > > > > > Papadads Wireless Emporium
> > > > > >
> > >

5036. ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: radio40@my-deja.com
Message-ID: <8fd54qjog1@nnrp1.deja.com>
Source record: 79774

I recently received a 720A and I am having a bit of a problem with people telling me that it sounds as though the mic (Icom SM-5) is not driving the radio. I am told that the audio is "not strong"

I have played with the mic gain on the transceiver but to no improvement. Any help is appreciated. On 10 meters output is 70 watts is this low? 100 watts is spec but I usually take that as 160 meters = 100 watts and declining from there as you move toward 10 meters.

Sent via Deja.com http://www.deja.com/
Before you buy.

5037. FA: $0.01! 1950's RME AE199 HF Preselector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391a1691.1077422@news.pacbell.net>
Source record: 79775

I have a RME AE199 HF Preselector. Currently $0.01 and no reserve!
This is a really nice piece from the 1950's.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329721855

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5038. FA: $0.01! 1950's RME MC-53 2m/6m/10m VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391a16af.1106951@news.pacbell.net>
Source record: 79776

I have a nice 1950's RME MC-53 2m/6m/10m VFO for auction.
It is currently at $0.01 and there is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329726655

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5039. Help: Icom IC-@sra

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: shale@north.nsis.com
Message-ID: <391a1af9.8632310@news.ng.nsis.com>
Source record: 79777

My 6 year old IC-2sra recently bit the dust. A few weeks back it lost all the memory channels. Last week it would work only when the rig was in the rapid charger. The batteries are fully charged and work for hours on a similar unit. This week the rig is completely dead. Before I send it into the shop I was wondering if anyone with this model has experienced the same problem and could suggest a repair. Thanks for your time. Scott VE1AFN. >>

5040. FT920 recording CW problems...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Denis INOX Innocenti <innox@lycosmail.com>
Message-ID: <3919F885.BA59F063@lycosmail.com>
Source record: 79778

Is anyone experiencing any troubles in recording a cw message onto
the memories available to record short voice/cw messages? i cannot
overwrite the only one i was able to do...(wrong one, of course!). I can
record as much vaoice as i want, but not the cw! WHY??? Does anyone can
tell me if he encountered the same trouble and how did he solve?
Lot of appreciation...IK5ZVE, Denis

5041. IN DENVER...35 ft Rohn tower available

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Martin <mathxx@yahoo.com>
Message-ID: <391A1DFA.E0477F60@yahoo.com>
Source record: 79779

I have a 35 ft free standing Rohn 45 tower available. It consist of two regular sections and one top section. The tower is standing. The price is $150 for everything, you take it down.

Call Bill

303-674-0510
or e-mail
m6rf@yahoo.com

5042. FA: $0.01! WWII Navy/Bendix LM-18 Frequency Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391a2340.4324900@news.pacbell.net>
Source record: 79780

I have a World War II vintage Navy/Bendix LM-18 Frequency Meter for
auction. This is in great shape and comes with the original manual.
You can own a piece of WWII history!
It is currently at $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5043. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: CoBrA <NOSPAMTony-D@ga.prestige.net>
Message-ID: <391A2943.F6571418@ga.prestige.net>
Source record: 79781

I love mine,

It's small, compact, durable, long bat life, full function, 5 watt, water resistant, everything i wanted

Only thing I don't like was the antenna, go for an after the market.

73's KG4DFS

Tony

Bob Ratliff wrote:

> I am thinking of purchaseing the Yaesu VX-5R HT and would like to hear
> from some hams that have purchased them. Pro's and Con's appreciated.
>
> 73's,
>
> Bob Ratliff
> KD4MKB
> kd4mkb@qsl.net

5044. yaesu FT-101 Ham radios on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: saxjedi@my-deja.com
Message-ID: <8fdadjper1@nnrp1.deja.com>
Source record: 79782

Check out this auction on Ebay for 2 Yaesu FT-101 Ham Radios.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

Sent via Deja.com http://www.deja.com/
Before you buy.

5045. Icom IC735 HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Robert Giuliani <robtg@worldnet.att.net>
Message-ID: <kUpS4.58959$fV.3665269@bgtnsc05-news.ops.worldnet.att.net>
Source record: 79783

For Sale
Icom IC-735 HF RIG. 160-10 meters. Excellent condition. Hand mic and dc power cord.
{$425.00}
Please telephone 203-882-9089. JOHN
No emails please. I have posted this for a friend not on the www.

5046. Re: Davis Instruments WeatherLink

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: K5WLS@SpamCop.net
Message-ID: <8F30ED9BBK5WLSemailcom@192.168.44.3>
Source record: 79784
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Bob Ratliff <noone@home.net> wrote:

>I am looking for schematics/plans for the Davis Instruments
>WeatherLink. If anyone has any info, it would be greatly
>appreciated.

Meaning that you don't want to buy their equipment, you want to steal
their design and build your own?

I can't help you, but maybe you can get one of these sites to copy the
schematics and send them to you:

http://weathertools.com/dtoolbox.htm
http://www.wxsystems.com/Davisstations.htm
http://www.weathershop.com/davis_wireless.htm
http://www.online-catalog.com/gadgets/wx.html
http://www.poly-electronic.ch/davis-weatherlink.htm
http://www.binary.co.nz/davis.html
http://www.centurytel.net/renfro/Station.htm

5047. FS Drake TX4B and AC4 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391A5E8C.3E3F@ix.netcom.com>
Source record: 79785
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have the TX4B transmitter with Shure Desk Mic and the AC4 Power Supply $250 for all. This a good working transmitter with good audio and it's used daily currently. 73 Chris VE3NGW/W4 Florida

5048. Re: WTB: STANDARD C528A OPERATING MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8fdile$23t$1@nnrp1.deja.com>
Source record: 79786

In article <3918918B.AABC6B94@snet.net>,
Joe & Bonita Sanada <bsanada01@snet.net> wrote:
> Hi I have a 2/440 Dualbander HT C528A I lost my Operating Manual

Joe - I have a "backwards" solution...if you find out that the C528 is similar in operation to the C558a dual bander HT, I can send you a copy of my C558a manual.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5049. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: rasta567@aol.com
Message-ID: <20000511015803.13659.00002249@ng-bk1.aol.com>
Source record: 79787

Hi Tony, which after market antenna do you recommend for the VX-5R? Great radio beats carrying my Motorola MT2000 during the summer, can put this in my shirt pocket. Thanks for any ideas on a antenna.
RICH K2DOG

5050. Re: FS: Grundig Satellite 700 world band radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Oldgrowth <forestheart@sympatico.ca>
Message-ID: <391A5372.A455338B@sympatico.ca>
Source record: 79788
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

wondering if the radio is still for sale
please confirm that is 250.00 cdn
how much is the shipping to Montreal?
contact me at galerieunison@hotmail.com

Michael wrote:

> FS:
> Grundig Satellite 700
> SSB / AM / FM / FM stereo worldband receiver
> with box and manuals, Mint condition
> Pictures are available at:
> http://users.snip.net/~hamman/grundig.html
>
> Price $250 buyer pays shipping
>
> Thanks
> Michael

5051. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Mark <BinfordV@worldnet.att.net>
Message-ID: <%euS4.59228$WF.3307726@bgtnsc04-news.ops.worldnet.att.net>
Source record: 79789

Ditto!
I had mine in the back pocket of my bike jersey when I hit a dog and
crashed. Both me and the VX5 had a bit of road rash but still working fine.

--
Mark
KU4MP
CoBrA <NOSPAMTony-D@ga.prestige.net> wrote in message
news:391A2943.F6571418@ga.prestige.net...
I love mine,

It's small, compact, durable, long bat life, full function, 5 watt, water
resistant, everything i wanted

Only thing I don't like was the antenna, go for an after the market.

73's KG4DFS

Tony

Bob Ratliff wrote:

> I am thinking of purchaseing the Yaesu VX-5R HT and would like to hear
> from some hams that have purchased them. Pro's and Con's appreciated.
>
> 73's,
>
> Bob Ratliff
> KD4MKB
> kd4mkb@qsl.net

5052. FS: Complete station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: "J. Schaffner" <jschafmd@ns.sympatico.ca>
Message-ID: <391A85CF.9CB72579@ns.sympatico.ca>
Source record: 79790

```
Amateur radio equipment for sale.
Yaesu FT-990 HF Transceiver
Trapped dipole for 80 to 20 meters
Kenwood PS-50 power supply
Icom IC-229H 2m Transceiver
Yaesu FT- 212RH 2m Transceiver
AEA Pakratt PK232 MBX
AEA 3M electronic keyer
Vibroplex paddles
AEA Isopole 2m antenna
Ringo Ranger 2m antenna
RG 215 wire (about 50 m)
Complete station as a package for 2800 CDN. Shipping is not included.
The items are located in Nova Scotia.
If you are interested in the whole package please contact me via e-mail
at jschafmd@ns.sympatico.ca

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Happy Cycling ~\.____[]_____
J Schaffner
jschafmd@ns.sympatico.ca
7 3 de VE1JPS
```

5053. Re: ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <391A822B.6107@wt.net>
Source record: 79791

radio40@my-deja.com wrote:
>
> I recently received a 720A and I am having a bit of a problem with
> people telling me that it sounds as though the mic (Icom SM-5) is not
> driving the radio. I am told that the audio is "not strong"
>
> I have played with the mic gain on the transceiver but to no
> improvement. Any help is appreciated. On 10 meters output is 70 watts
> is this low? 100 watts is spec but I usually take that as 160 meters =
> 100 watts and declining from there as you move toward 10 meters.

The power spread on solid state usually isn't too great from 160 to 10m. Many of the older icoms have this problem to an extent. If you can call it a problem. On my 730, the average power output with the processor off is pretty low. I get much better drive if I use the processor. And I do use it ALL of the time. I just keep my drive fairly low, to keep a decent audio quality. How are you testing output? With a carrier or voice peaks on a peak reading meter? Many peak reading meters can't keep up with all the voice peaks even though though are called peak reading, and it would be common to see a lower output even though you might really be doing a full 100w. Is the SM-5 the correct mike for the 720A? I dunno myself..Almost all older icom mikes have built in preamps. I doubt you would be having a problem there, but I'd be aware of the preamp. A test to see if the mike is capable of fully driving the rig can be made by talking into the mike, saying x-ray over and over, while adjusting the mike gain to a point where the meter peaks go no higher on a normal voice peak. You should saturate at a certain point to where adding more gain doesn't add to the peaks.On a normal operating radio, this is usually designed to be appx halfway on the gain control to have leeway either way. Of course, if the mike output is weak, it may be possible to adjust the gain, and go all the way up, and still not see a leveling off. Too hot, and you will level off at too low a setting. So #1, I'd try that test to see how your mike is driving the rig, and if you can go all the way up and not level off, try running the processor, and adjust the mike gain the same way. If you can't level off the peaks below full drive setting then, you have a problem somewhere. To check power on each band to check alignment, I'd use CW to test. Much more accurate than voice. You should be near 100w on each band. A little less could be ok, even down to 80 watts ot so, but 70 getting a bit low. If thats the case on CW, the radio likely could use an alignment. One thing to note, you would be hard pressed to tell the difference between 70w and 100w on the air. For that reason, I don't sweat it if a band is a bit low. Say 10-20 watts less than the others. MK

--
http://web.wt.net/~nm5k

5054. Re: FT-990 newsgroup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: John <Sorry-no-spam@nospam.net>
Message-ID: <uExS4.270$kd3.7562@news.swbell.net>
Source record: 79792

The only ones I've heard of are 'Yaesu', 'Fox Tango', and 'MP' (specific) groups - all available from: http://www.qth.net/ - plus a couple hundred more amateur related topics.

I haven't been there for awhile - there may be one on 990's now, I'm not sure.

John

JBurke1296 <jburke1296@aol.com> wrote in message news:20000510165746.23265.00002260@ng-fc1.aol.com...
> Does anyone know if there is a FT-990 newsgroup on the web?
> Please let me know.
>
> Thanks,
> Jim
>
> jburke1296@aol.com
>
>

5055. Dayton boatanchor run Ranger II - FT-102 F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: "a.p." <apight@pa.net>
Message-ID: <391AAADF.998EC138@pa.net>
Source record: 79793
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Hi,
I will be driving from central PA to Dayton to deliver a
boatanchor and have some room. . . .so. . .if you are
interested in a working and complete Johnson Viking Ranger
II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
relay a little sticky, otherwise excellent condition and
operation) + manual + extra filters + AM/FM board + MD-1 mic
@ $475 - I can deliver at Dayton on Fri. or Sat AM. please
contact me by email. . .
73
Art apight@pa.net

5056. Need a Kenwood TS820S Power Supply/Transformer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Mark Brown <baddog@gulf.net-nospam>
Message-ID: <shlasjiikcp18@corp.supernews.com>
Source record: 79794

One of my ham buddies has a TS820S w/ a dead power supply. Can anyone point me to someone who might have an old transformer on the shelf gathering dust that could use a new home?

Thanks,
mark

5057. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-11 00:00:00 UTC
From: Garr <garr@apexmail.com>
Message-ID: <391ab1ca$1@rpc1284.daytonoh.ncr.com>
Source record: 79795

Hows the dog?
"Mark" <BinfordV@worldnet.att.net> wrote in message
news:%euS4.59228$WF.3307726@bgtnsc04-news.ops.worldnet.att.net...
> Ditto!
> I had mine in the back pocket of my bike jersey when I hit a dog and
> crashed. Both me and the VX5 had a bit of road rash but still working
fine.
>
>
> --
> Mark
> KU4MP
> CoBrA <NOSPAMTony-D@ga.prestige.net> wrote in message
> news:391A2943.F6571418@ga.prestige.net...
> I love mine,
>
> It's small, compact, durable, long bat life, full function, 5 watt, water
> resistant, everything i wanted
>
> Only thing I don't like was the antenna, go for an after the market.
>
> 73's KG4DFS
>
> Tony
>
> Bob Ratliff wrote:
>
> > I am thinking of purchaseing the Yaesu VX-5R HT and would like to hear
> > from some hams that have purchased them. Pro's and Con's appreciated.
> >
> > 73's,
> >
> > Bob Ratliff
> > KD4MKB
> > kd4mkb@qsl.net
>
>
>

5058. VX1R Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Albert Ewe <twewe@pc.jaring.my>
Message-ID: <8feq2i$e8n$1@news6.jaring.my>
Source record: 79682

Hi,
I need instructions to channelized my VX1r.
Thanks.
De 9M2NQ Albert Ewe.

5059. make money

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: 4Roses@Access1.NET
Message-ID: <391B4C0C.419DAEBB@Access1.Net>
Source record: 79683

Make $1000 of an initial $6 investment very easy, not a scam, really works!

Make Money Now! It doesn't get any easier than this. Just follow this awesome money making program, and you'll be collecting a nice supplemental income in no time. You don't have to buy anything! You don't have to sell anything! This is not a Paid To Surf Program or a Paid to Click Program. You don't have to surf the Internet for a ton of hours or click on little banners a million times. This program is fast, simple, easy, and most importantly....IT WORKS!

Mission: To make a one time investment of $6.00 and have it return to you over $6,000.00

The program really works! Read this testimonial first!
A little while back, I was browsing through newsgroups and websites, just like you are now, and came across an article similar to this. It said that you could make thousands of dollars within weeks with only an initial investment of $6.00! So I thought, "Yeah right, this must be a total scam." But like you and me, i was curious, so i kept reading. Anyways it said that you send $1.00 to each of the 6 names and addresses stated in the article. After you send the mail, you then place your own name and address in the the bottom of the mailing list and post the article in at least 200 newsgroups. No catch, that was it. So after thinking it over and talking to a few people about it, I figured, "what have I got to lose other than $6.00 and a few stamps?" So I decided to try it and I mailed out my measly 6 bucks. Well Guess What?! Within 7 days, I started getting money in the mail! I was shocked! I figured it would end soon, but the money just kept coming in. Mail after mail with a 1 dollar bill inside. In the first week, I made $25.00 - Wow, I already made back my initial investment with some extra lunch money. But next week came more mail. By the end of the second week, I had made over $100! In the third week, I had over $1200.00 and it was still growing. By the end of the 4th week, I had well over $6,000.00! I couldn't believe it. It was certainly worth $6.00 and 6 stamps. And the best thing - it's perfectly legal! Thanks a bunch to everyone involved!

Important: This is not a rip-off; it is not indecent; it is not illegal; and it is 99% no risk - it really works!
Please note: Please follow the directions EXACTLY, and $6,000.00 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhering to the instructions.
You will now become part of the Mail Order business. In this business

your product is not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to the income which is made from people like you asking to be included in that list.
4 Basic Steps to Success
STEP 1 : Get 6 separate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Write on each piece of paper your mailing address and your email address. Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery). Place one paper in each of the 6 envelopes and seal them. You should now have 6 sealed envelopes, each with a piece of paper stating the above phrase with
your house and email address. What you are doing is creating a service. THIS IS ABSOLUTELY
LEGAL! You are requesting a legitimate service and you are paying for it! Any doubts? Please refer
to Title 18 Section 1302 & 1341 of the Postal lottery laws or call the US Postal office at 1-8000-725-2161.
STEP 2 : Mail the 6 envelopes to the following addresses:

1) Christopher L. Sloan
2200 Hickory St.
H.S.U. Box #14579
Abilene, TX 79698

2) Karen Lohning
155 Blue Spruce Ct.
Delaware, Ohio 43015

3) B. Stoltenberg
7149 Wynter Way
Indianapolis, IN 46250

4)J. Hanan
10871 Poyntell Cir.
San Diego, CA, 92131

5)Rob Barnes
14575 Spingvale st.
Poway, CA, 9206465t

6)Eric Larose
17757 Corazon Pl.
San Diego, CA, 92127

STEP 3 : Now copy this list and take the #1 name off the list that you see above and move the other names
up (6 becomes 5, 5 becomes 4, etc...) and add YOUR name as #6 on the list.
STEP 4 : Change anything you need to, but try to keep this article as

close to the original as possible. Now try to post your amended article to at least 200 newsgroups (chat rooms, message boards, guest books, bulletin boards...u know). You don't have to post 200, you can do more or less, but remember, THE MORE YOU POST, THE MORE CASH YOU MAKE! Keep a copy of these steps for yourself, and whenever you need cash, you can use it again, and again.
PLEASE REMEMBER : This program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions. Loook at it this way. If you are a person of integrity, the program will continue and the CASH that so many others have received will come your way.
NOTE : You may want to retain every name and address sent to you, either on a computer or hard copy and keep the notes peple send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 bill in dark paper to reduce the risk of mail theft. So, as each post is downloaded or read, and the directions carefully followed, six members will be reimbursed for their participation as a List Developer with one dollar each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving thousand of dollars!! What an opportunity for only a one time investment of of $6.00 and six stamps. Send it now, add your own name to the list, post it, and you're in business!
To make sure you don't get into trouble with Uncle Sam, make sure you declare your extra income. Remember, this is LEGAL> You are using the Internet to advertise your business. What is that business? You are creating a mailing list of people who are interested in home based computer and online business and methods of generating income at home. Remember, people send you a small fee to be addesd to your mailing list. It is legal. What you do with your list of names is up to you. so build your mailing list, keep good accounts, declare your income and pay your taxes. By doing this you prove your business intentions.
How Much Can I Really Make?
Out of 200 postings (which should take no more than 1 hour) you receive only 7 replies (a very low percentage). So then you just made $7.00 with your name at #6 on the letter. Now each of the 7 people make around 200 postings with your name at #5 and 7 more people respond, you just made $49.00. Now those 49 people put up another 200 posts each, and still only 7 more reply from each person, you just made $343.00 with your name at #4. Following the same pattern, you would make $2401.00 with your name at #3, $16,807.00 at #2, and $117,649.00 at #1. And remember, that's only if 7 people reply each time!
Additional NOTES :
1) In some countries, the export of the country's exchange is illegal. But you can get the license to do this from the post office, explaining the above statements (that you have an online busines, etc.). You may have to pay an extra tax, but that's OK, the amount of the incoming CASH is HUGE!!
2) You may want to buy mailing and email lists for future CASH, or

database of spreadsheet software.
3) You may eventually want to rent a P.O. Box due to the large amount of mail you will receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it. Just make sure all the addresses are correct.
4) If you're really not sure or still think this can't be for real, please print a copy of this article and give it to someone who really needs the CASH, and see what happens.
5) For a business to be successful, be honest and fair.

5060. OLD P.S. for tube type rig..HP23 or facsimilie ..trade for stuff??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <391bfc15.11642638@news.igs.net>
Source record: 79684

DO You have an old hp23 pwr supply or equiv..that has a burned out/missing pwer transformer..something that will run a 100w transciever(hw12) i picked up at a flea market..IM IN ONtario Canada by the way..Id be interested in recycling it and putting it to work..I have the transformer but i dont have the time to scratch build the whole unit ..WE might be able to work out a swap or something..I have some miscellaneous RF parts/bits pieces ect to trade..also books or something..73 EARL VE3AB
.73 Earl VE3AB

5061. VX5R PPT ID Tone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Jeff <jswanson@bigfoot.com>
Message-ID: <dEJS4.1691$L06.182048@paloalto-snr1.gtei.net>
Source record: 79685

Can the VX5R be programmed to send DTMF tones when the PTT is keyed? I know it can alert if a signal is received with corresponding CTCSS tone or DCS code, but can it do the same when transmitting?

5062. fa: ElectroVoice Model #619 Hi-Z Desk Mike@$14.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000511220843.20544.00002594@ng-fb1.aol.com>
Source record: 79686

No Reserve, with nice pictures, check it out at>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327247495
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5063. FA: PK-232 & PK-88 TNC Controllers@$46 & $36, CHEEP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000511221420.20544.00002598@ng-fb1.aol.com>
Source record: 79687

No Reserve, with nice pictures, check it out at>>
AEA PK-88 With book es cables@$36>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375

AEA PK-232 with books es cables @$46>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5064. fa: Heath HW-12A 75-mtr Mono-Bander w/HB Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000511221838.20544.00002605@ng-fb1.aol.com>
Source record: 79688

No Reserve, with nice pictures, check it out at>>
HW-12A Modified Mono-Bander>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759

Homebrew Supply for above unit>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5065. Re: how is the ic 706 mkII in rx on the low bands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <20000511222126.23286.00002731@ng-fc1.aol.com>
Source record: 79689

I hv added a filter for SSB. Dig filters do a gud job. Use it most when camping with a rotten antenna.

In home station with my antenna "farm", it performs vy gud.

73, Jack

5066. Re: What's a HW-8 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: John P Palmar <jpalmar@telusplanet.net>
Message-ID: <PxLS4.9428$%u6.513879@news1.telusplanet.net>
Source record: 79690

Do your still have the HW-8 or have you sold it
Please reply to jpalmar@telusplanet.net

Thank you

John
VE6COI

JDer8745 <jder8745@aol.com> wrote in message
news:20000511100612.15495.00002169@ng-fm1.aol.com...
> Howdy,
>
> I picked up (bought) a Heathkit HW-8 at a garage sale. What's one of
these
> worth in working condx? It's cosmetically magnificent.
>
> tnx es 73 de Jack, k9CUN

5067. Re: Linear Amp for TenTec Scout ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <391BA4B2.7A5C@wt.net>
Source record: 79691

Kline Wilson wrote:
>
> Anyone know of a good medium power amplifier that I can use with my TenTec
> Scout?
>
> I want to use wall socket power (110v 60hz ac). 300w or so output would be
> fine, but must run from 50w drive. Also would really like to keep the good
> qsk features of the scout operational.
>
> 73s Kline w7cnn@arrl.net

There are many that would fit the bill. Guess depends how much money you want to spend. An SB-200 or a Fl-2100 would be a good match. And fairly reasonable on the used market. New, you will spend three or four times the money, so I would want to get something good if I went that route. Maybe a single 3-500Z amp. An 811 amp would be ok also, but the ones I see for sale new seem overpriced and they run the tubes too hard if run to the limit. To spend that much money for a new one, I'd much rather spend a tad more and get a single 3-500z. Much better amp later on if you run full power. Or maybe solid state. Actually, that might be a good way to go. No tuning, or high voltage etc. Also the older tube amps likely won't do QSK unless you modify them a bit. But this can be done if you really want it. It's funny, I run alot of CW, and at high speeds also, but I hate QSK.
Dunno why, but I think it's the constant "clatter" of the on off receiver noise etc. I much prefer a delay. Even at 40-50 wpm or so. When I use an amp for cw, I use a foot switch. Actually, I do for fone also.
MK
--
http://web.wt.net/~nm5k

5068. fs kam all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: hcrane@thezone.net
Message-ID: <391baa9b.187172866@news.thezone.net>
Source record: 79692

i have a kam all mode all hookups for vhf and hf
all manuels...and radio to go with it vhf.
i am seling
or will trade for some thing of equal value
playstation and games
or burner any thnig give me offers.

5069. Re: ADI AR-147(plus) or Yeasu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Ahnmol Domonlarph <rillbat@opastok.net>
Message-ID: <1tNS4.149$q3.14205@news7.onvoy.net>
Source record: 79693

The 2600 is the best intermod fighter here if that is a problem for you.
You left out the IC 2100 which has the most features of all, tuneable
attenuation for good intermod control, the most rugged and scans at 8 ch/sec
which is probably fastest of the three. Now at $180 too.

Zebthepilot <Zebthepilot@hotmail.com> wrote in message
news:8feqhmeof1@nnrp1.deja.com...
> Hey I'm in the market for a new 2-meter mobile. I've narrowed down the
> search to the AR-147(plus) or the Yeasu Ft-2600M I'm having a hard time
> deciding, anyone out there give me any pros or cons to either radio. I've
> not heard much about ADI radios wether they are good or whatever. Please
> send some hints my way. Thanks
>
> Zeb Palmer
>
> --
> 'Lead Internet Specialist and Web Presence Designer'
> Salmon Challis National Forest
> www.fs.fed.us/r4/sc
> ~~~~Licensed Amateur Radio Operator "KD7EVS"~~~~
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5070. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Mark <BinfordV@worldnet.att.net>
Message-ID: <MgPS4.61481$fV.3789366@bgtnsc05-news.ops.worldnet.att.net>
Source record: 79694

BTW the dog was gone by the time I got up and finish my "data-stream" of
"colorful" words so I'd guess me and the VX5 got the worst part of the deal
: o
Mark <BinfordV@worldnet.att.net> wrote in message
news:%euS4.59228$WF.3307726@bgtnsc04-news.ops.worldnet.att.net...
Ditto!
I had mine in the back pocket of my bike jersey when I hit a dog and
crashed. Both me and the VX5 had a bit of road rash but still working fine.

--
Mark
KU4MP
CoBrA <NOSPAMTony-D@ga.prestige.net> wrote in message
news:391A2943.F6571418@ga.prestige.net...
I love mine,

It's small, compact, durable, long bat life, full function, 5 watt, water
resistant, everything i wanted

Only thing I don't like was the antenna, go for an after the market.

73's KG4DFS

Tony

Bob Ratliff wrote:

> I am thinking of purchaseing the Yaesu VX-5R HT and would like to hear
> from some hams that have purchased them. Pro's and Con's appreciated.
>
> 73's,
>
> Bob Ratliff
> KD4MKB
> kd4mkb@qsl.net

5071. WTB: Callbook USA 1979

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <391BD846.73351051@home.com>
Source record: 79695

I need a callbook in a shape for 1979
john

5072. Re: Davis Instruments WeatherLink - Email Correction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: elminstr@mrtc.com
Message-ID: <8fgiig$k0a$1@nd.eastky.net>
Source record: 79696
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Sorry for the wrong E-mail address. I had forgotten that I had it set up
for anti-spam. Correct E-mail is kd4mkb@qsl.net

Bob Ratliff
KD4MKB
kd4mkb@qsl.net

noone@home.net (Bob Ratliff) wrote in
<MPG.1383ba364257265c989680@news.mrtc.com>:

>I am looking for schematics/plans for the Davis Instruments WeatherLink.
>If anyone has any info, it would be greatly appreciated.
>
>Thanks,
>
>Bob Ratliff
>KD4MKB
>kd4mkb@qsl.net

5073. Re: Linear Amp for TenTec Scout ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <391c0001$3$vtanpl$mr2ice@news.uga.edu>
Source record: 79697

You can buy an MFJ or Ten-Tec 500W solid state amplifier. They have gain of at least 10 db. If the gain is inadequate, it can be increased by removing teh input attenuator.

Ignacy, NO9E

5074. Re: how is the ic 706 mkII in rx on the low bands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <391c0182$4$vtanpl$mr2ice@news.uga.edu>
Source record: 79698

I checked FT-100 against TS-850 on 40 and 30m, the toughest bands here.
For clear signals, I had to turn off the preamp on TS-850 and turn off
preamp and turn on attentuation on FT-100. According to QST reviews,
FT-100 handles strong signals better than 706MK2G.

Part of the problem is that RX bandpass filters in FT-100 or 706 are fewer
and wider because of lack of space. Also, both mobile rigs are only two
IF, and shows some blowby, which is hard to avoid at 9-10 MHz with
diode-switched filters.

Ignacy, NO9E

5075. Looking for...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Richard Heindel <rheindel@sprintmail.com>
Message-ID: <2DSS4.51133$x4.1750250@newsread1.prod.itd.earthlink.net>
Source record: 79699

I'm looking for a schematic for an old Johnson Messenger 123A CB or a copy of Sam's Photofact CB-47. I want to put this on 10M as a cw beacon.

Can anyone help?

Tnx.

Richard WB8KRN

5076. Need Icom HF rig repaired

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: kg5un@juno.com
Message-ID: <8fh073rda1@nnrp1.deja.com>
Source record: 79700

I have inherited a broken Icom IC-725 HF rig. It is broken and I am looking for a reasonable place to get it repaired.
Any suggestions?

Ed Maikranz
Abilene, Texas

Sent via Deja.com http://www.deja.com/
Before you buy.

5077. Yaesu Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <OF1CA76614.FCE90E61-ON862568DD.004BF904@ac.com>
Source record: 79701

Is there a Yaesu reflector site? If so, could you either e-mail the information about it to me, or post on the news group?

73
Bren
KC5GWA

5078. Re: Yaesu Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <391C15B5.3078822@ix.netcom.com>
Source record: 79702

bren.doreck@ac.COM wrote:

> Is there a Yaesu reflector site? If so, could you either e-mail the
> information about it to me, or post on the news group?
>
> 73
> Bren
> KC5GWA

==========
Bren there are several of them at URL:
http://ac6v.com/pageae.html

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

5079. Radio history in the Netherlands

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Richard Janssen <levend@xs4all.nl>
Message-ID: <8fh585gvh1@news1.xs4all.nl>
Source record: 79703

Learn all about the history of radio and television in Europe, especially the Netherlands, on the htpp://levend.nl website. Click TVMuseum to see an overview of the beginning of modern media.

5080. Logwindows 3.07 released

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Rick Ruhl - CSS <ricker@cssincorp.com>
Message-ID: <oiVS4.10222$eo.87481@news2.atl>
Source record: 79704

Popular logging product gets many new improvements

Muscle Shoals, Alabama. May 12, 2000: Creative Services Software announced that the version 3.07 of the popular logging program, Log Windows has been released. Log Windows version 3.07 is the first major functional upgrade for the product in almost two years. In January 2000, CSS started developing, selling and supporting the product and did a minor update for release 3.06.50.

Log Windows 3.07 includes the following new features:
- Telnet DX Cluster Access
- Support for new radios, including the IC-756 and the TenTec Pegasus (direct support)
- New logging mode options
- IOTA Support
- WinQSL QSL Manager Support
- QSLMaker 2.3 QSL Printing Program Support
- Full ADIF support

The product retails for $69.95 and upgrades from release 3.06.15 or earlier are $40.00. Those who have purchased version 3.06.50 will get this upgrade free. It also appears on the Digital Trio CD .
Log Windows is owned by SCO, Inc and is maintained by Creative Services Software.

Creative Services Software is at http://www.cssincorp.com
The Log Windows homepage is at http://www.logwindows.com
SCO, Inc is on the web at http://sco.home.mindspring.com/lw.html

Windows, Windows 95, Windows 98 and Windows NT are Registered Trademarks of Microsoft Corporation.

--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

5081. >>>> Dayton Vendors <<<<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: KI8IK <ki8ik@my-deja.com>
Message-ID: <8fh9as$5j6$1@nnrp1.deja.com>
Source record: 79705
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you're a Hamvention vendor who plans on selling QRP equipment please
contact me at KI8IK@arrl.net. I'm compiling a list of QRP vendors for
subscribers of the QRP-L reflector. This will help them easily locate
you among the thousands of sellers in attendance.

Items of interest include:

Used QRP gear.
CW keys and keyers.
Portable HF antennas.
QRP books.
Gell cells/chargers/solar cells.
Workbench supplies/soldering stations.
Parts for homebrew (transistors, var caps, PCB stock)
Crystals near QRP frequencies.

Please pass along:
1. Call or Business name.
2. Hamvention space #.
3. Description of items.

73,
Mike

--
Michael Ostrowski - KI8IK
Saline, MI

KI8IK@arrl.net

Sent via Deja.com http://www.deja.com/
Before you buy.

5082. Re: Need Icom HF rig repaired

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <BxVS4.35$CH5.7156@bos-service2.ext.raytheon.com>
Source record: 79706

In article <8fh073rda1@nnrp1.deja.com>, kg5un@juno.com says...
>
>I have inherited a broken Icom IC-725 HF rig. It is broken and I am
>looking for a reasonable place to get it repaired.
>Any suggestions?
>
>Ed Maikranz
>Abilene, Texas

AVVid in Irving, Texas, is an authorized Icom repair center.
http://www.avvid.com

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5083. Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Kevin McQuiggin <mcquiggi@sfu.ca>
Message-ID: <391C479A.ED335B9A@sfu.ca>
Source record: 79707
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Hi Folks:

I've been licenced for 23 years, currently VE7ZD, and am in graduate school up here near Vancouver, BC.

I'm researching amateur radio and its history. I'm specifically interested in inventions, discoveries, or techniques that were developed within amateur radio and later spread to the electronics industry. Similarly, some of our operating techniques and procedures were later widely adopted by other services.

Hams operate outside of the structured environments within industry, and I think that this freedom has permitted us to invent and discover without being shackled by any policy issues, or possible stigmatism from investigating things that would be considered "too far out in left field" by management and non-ham co-workers.

Examples would be the investigation of wavelengths below 200 meters, with the discovery by hams that such wavelengths were better for propagation than longer waves; packet radio; APRS; propagation studies that were undertaken in the 20s and 30s; facsimile; SSTV; and network operating techniques.

Some of this stuff was regulated, such as the banishment of amateur radio to the "useless" wavelengths < 200 M, but this sort of proves my point. There's been lots of innovation within the hobby, and the general public now benefits from it.

If anyone could provide me with more examples, or good books or articles on this topic, then that'd be great. Of course I'll give appropriate credit to those who assist!

If you could email me as well as posting your reply, thanks. There's lots of traffic in these groups and I don't want to miss any replies.

73,

Kevin VE7ZD
mcquiggi@sfu.ca

5084. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <m1YS4.52285$x4.1780137@newsread1.prod.itd.earthlink.net>
Source record: 79708
Body handling: HTML body converted to readable text

I've owned a VX5 for about a year now, and compared to most others I find it to be a very remarkable little piece of equipment. The inconveniences that others have with their HT's (like: I can't get that freq. on this one, or I don't have digital tones) make me happy that I spent the bucks.

However I find the thing just a bit ergonomically challenging. In brief, it toooo little. I had a lot of difficulty at a drill last month. I find it awkward to operate just BECAUSE it is so small.Which is of course one of its major benefits also. For a radio that is with me all day it is perfect. However under continual/heavy use situations like emergencies or drills I'd like a more easy to handle unit. Although I'd not like to give up all those features.

skennedy
KF6CPE

Goldreged wrote in message
news:20000511172904.24286.00002403@ng-cd1.aol.com...
> < from some hams that have purchased them. Pro's and Con's appreciated.>>
>
> #1
> Awesome !!!
> Tough !!!
> Rugged!!!
> Little !!!
> Just takes a while to learn to program....
> '
>
> Otherwise, it's THE BEST !!!!
> Ed G.
> KB1DQX
> (Please Remove "JUNKBLOK" to E-mail.
> Unless it's a Flame.)
>
>

5085. Which VOX Unit?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: jukeblues@juno.com
Message-ID: <8fhkge$i3v$1@nnrp1.deja.com>
Source record: 79709

Hey Ya'll,

Got a question for the group. I have an old Swan 350 transceiver and am interested in hooking up a vox unit. Does anyone know if I can use the compact VX-2 vox unit or do I need to find one of the older VX-1 units?

Any help would be greatly appreciated!

Mike Lloyd
Charlottesville, VA

Sent via Deja.com http://www.deja.com/
Before you buy.

5086. Wanted: Atlas Mobile Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: jbr101@my-deja.com
Message-ID: <8fhkuvioh1@nnrp1.deja.com>
Source record: 79710
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I'm looking for a mobile mount for the Atlas 180/210/215 series of
transceivers.

If you have one kicking around you want to sell please email me.

73,
Jeff
N6MNI

Sent via Deja.com http://www.deja.com/
Before you buy.

5087. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: glass2@glass2.lexington.ibm.com
Message-ID: <8fhj92$146i$1@ausnews.austin.ibm.com>
Source record: 79711
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

In <391C479A.ED335B9A@sfu.ca>, Kevin McQuiggin <mcquiggi@sfu.ca> writes:
>Hi Folks:
>
>I've been licenced for 23 years, currently VE7ZD, and am in graduate
>school up here near Vancouver, BC.
>
>I'm researching amateur radio and its history. I'm specifically
>interested in inventions, discoveries, or techniques that were developed
>within amateur radio and later spread to the electronics industry.
>Similarly, some of our operating techniques and procedures were later
>widely adopted by other services.
>
>Hams operate outside of the structured environments within industry, and
>I think that this freedom has permitted us to invent and discover
>without being shackled by any policy issues, or possible stigmatism from
>investigating things that would be considered "too far out in left
>field" by management and non-ham co-workers.
>
>Examples would be the investigation of wavelengths below 200 meters,
>with the discovery by hams that such wavelengths were better for
>propagation than longer waves; packet radio; APRS; propagation studies
>that were undertaken in the 20s and 30s; facsimile; SSTV; and network
>operating techniques.
>
>Some of this stuff was regulated, such as the banishment of amateur
>radio to the "useless" wavelengths < 200 M, but this sort of proves my
>point. There's been lots of innovation within the hobby, and the general
>public now benefits from it.
>
>If anyone could provide me with more examples, or good books or articles
>on this topic, then that'd be great. Of course I'll give appropriate
>credit to those who assist!
>
>If you could email me as well as posting your reply, thanks. There's
>lots of traffic in these groups and I don't want to miss any replies.
>
>73,
>
>Kevin VE7ZD
>mcquiggi@sfu.ca
>

How about if I start you off with a pointer to a piece by the guy who invented SSTV, Copthorne Macdonald, VY2CM, in his own words. SSTV was invented at the University of Kentucky, in Lexington, Kentucky.

http://www.ultranet.com/~sstv/history/

Dave

P.S. Standard Disclaimer: I work for them, but I don't speak for them.

5088. Re: TH-G71A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: glathrem <glathrem@hotmail.com>
Message-ID: <8fhkjj$8iu$1@slb6.atl.mindspring.net>
Source record: 79712
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hey Kenwood... Make up your mind!!! This is the reply I got from kenwood:

Dear Kenwood Customer:
Thank you for your e-mail. As long as you have the radio on there will be no problem with the battery, but once you turn the radio off the power supply will charge the battery, and may over charge it....
If you need further assistance, please e-mail us again.
Sincerely,
Kenwood Customer Care
-----Original Message-----
From: glathrem@hotmail.com [mailto:glathrem@hotmail.com]
Sent: Saturday, February 12, 2000 3:05 PM
To: lfahmie@kenwoodusa.com
Subject: Request for help galen lathrem
TH-G71A : Bought a astron 13.8v regulated power supply recommended by HRO. Page 47 of kenwood manual for th-g71a shows power supply connected to radio with the battery attatched to the radio. Am I going to "cook" batteries like this? Should or can the radio be operated from power supply with battery removed?

Gary Masters <gmasters@dotsplat.org> wrote in message news:391ab56d@news2.starnetinc.com...
> In article <3917945e@news2.starnetinc.com>,
> gmasters@dotsplat.org (Gary Masters) writes:
> > I have a Kenwood TH-G71A HT that I use in the car. Kenwood sells
> > two cables that can provide power while in the car; the PG-2W
> > (hardwire), and PG-3J (cigarette lighter plug). Both of these plug
> > into the same jack, on the HT, as the battery charger.
> >
> > Is the battery pack being charged while operating the radio off of
> > either of the above power cables? My concern is that I will
> > shorten the life of the NiCd battery pack due to short charge
> > cycles and/or over charging.
> >
> > The charging instructions say to be sure the HT is powered off
> > while charging, and that using the HT while charging will interfere
> > with correct charging. Are these cautions based on the radio
> > isolating the battery pack from charging when powered on, or are
> > they due to the limited output current of the battery charger being
> > unable to power the HT and charge the battery pack at the same
> > time?
> >
> > The instructions for connecting external power sources say
> > nothing about the battery pack.

> >
>
> You know what they say about following up your own posts...
>
> I contacted Kenwood technical support on the subject. Below is
> their response:
>
> | Dear Kenwood Customer:
> |
> | Thank you for your e-mail. Connected to either cable the battery
> | is getting trickle charged (slow charge). Yes you may short the
> | life of a battery if you charge it before its fully discharged.
>
> I then replied with the question...
>
> > That being the case, can the TH-G71A be operated safely with the
> > battery pack removed? Or perhaps with an empty BT-11 installed to
> > prevent shorting of the HT's battery terminals?
>
> ...to which they replied...
>
> | Dear Kenwood Customer:
> |
> | Thank you for your e-mail. Both ideas will work just fine.....73
>
> A Deja.com search revealed that this question has come up before,
> and not been answered, at least not on Usenet. Hopefully this post
> fixes that.
>
> Thanks to Leo Fahmie, at Kenwood, for answering my questions.
>
> --
> Gary Masters
> KC0HQW
> gmasters@dotsplat.org

5089. What is this tube?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: "Mr. Wires" <NOSPAMwires@bigfoot.com>
Message-ID: <391C5674.BABA0960@bigfoot.com>
Source record: 79713

Can anyone identify what kind of tube this is & what it was used for?

It's marked "JAN-CIM-15E", & carries the "Eimac" brand. Markings
(ratings?) stamped on one side of the box read:

Ep = 1000 v

Ip = 0.5 ma

Eg = "46" is written in pencil here

"Peak a - 46" is also written in pencil at the top of all these
markings.

I have posted pictures of the tube & box at:

http://members.xoom.com/_XMCM/studio_tech/tube.html

I am guessing that this is some kind of transmitter tube.
I have a number of these NIB. Are these only good for
target practice?! (I found them at a garage sale).

Thanks,

Mr. Wires (post here or delete "NOSPAM" to e-mail)

5090. Re: FS: Kenwood TS-450SAT [Complete Package]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20000512151200.27338.00002238@ng-fj1.aol.com>
Source record: 79714

Whats your POINT!

5091. FA: RF carrier level detector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: pv <verrando@airmail.net>
Message-ID: <834514400861A6AC.F76C9E472FD19626.0B8A46FC0E588F9D@lp.airnews.net>
Source record: 79715

Channel Master RF Carrier level detector. Designed
for satellite dishes, useful for many other RF signal strength
measurement applications. $15. See it at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329845339

5092. FA: (1 Day Left!) Yaesu FT51RH 2m/440 5w HT + access.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Joe Zobkiw <wa2uzo@arrl.net>
Message-ID: <B541DA2A.C4D9%wa2uzo@arrl.net>
Source record: 79716
Cross-posted to: rec.radio.amateur.equipment,triangle.radio,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327963233

Currently only $7.50 away from reserve!

---

73 - Joe Zobkiw - <mailto:WA2UZO@arrl.net> - <http://www.rars.org/>
Member of the ARRL, PCRN, and RARS
"There are two classes of people...the Hams and the Ham Nots."

5093. Dayton Hamvention, BOOKS F/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: w0tok <w0tok@email.msn.com>
Message-ID: <#eH8aKEv$GA.235@cpmsnbbsa03>
Source record: 79717

Paul Washa, W0TOK will be at Dayton again with 3,000 pounds
of the latest electronics books at very competitive prices.
Outside vendor spaces: 2615, 2616, 2617 (same as last year)
hope to see you there. Paul Washa

5094. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: blackm00@cam.org
Message-ID: <blackm00-1205001607450001@dialup-15.hip.cam.org>
Source record: 79718
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

In article <391C479A.ED335B9A@sfu.ca>, Kevin McQuiggin <mcquiggi@sfu.ca> wrote:

> Hi Folks:
>
> I've been licenced for 23 years, currently VE7ZD, and am in graduate
> school up here near Vancouver, BC.
>
> I'm researching amateur radio and its history. I'm specifically
> interested in inventions, discoveries, or techniques that were developed
> within amateur radio and later spread to the electronics industry.
> Similarly, some of our operating techniques and procedures were later
> widely adopted by other services.
>
> Hams operate outside of the structured environments within industry, and
> I think that this freedom has permitted us to invent and discover
> without being shackled by any policy issues, or possible stigmatism from
> investigating things that would be considered "too far out in left
> field" by management and non-ham co-workers.
>
> Examples would be the investigation of wavelengths below 200 meters,
> with the discovery by hams that such wavelengths were better for
> propagation than longer waves; packet radio; APRS; propagation studies
> that were undertaken in the 20s and 30s; facsimile; SSTV; and network
> operating techniques.
>[stuff deleted]

Packet radio already existed. Somebody (I can't remember his position
or whether he was a ham) in what was then the Department
of Communications here in Canada, with a name like deMercado, had had
some experience with Aloha Net in Hawaii. He decided it was time
for hams to move forward, and so he changed the rules in Canada to
allow packet radio, and introduced the Digital License. That license
carried no code test, but what was said to be a more complicated
theory test, and was VHF only, maybe restricted to certain bands. I
thought there was also a segement or two set aside for packet that
only Digital License holders could use. I remember he came and talked
to one of the local clubs in 1977 or 78, so long ago that the details
are vague.

So it's debatable how much ham radio influenced packet radio. On
the other hand, I don't dismiss the value to some individuals, who
got it going in ham radio and played with it, and used that
experience in the commericial area.

I think the influence of ham radio on technology in recent years has diminished. That's less important than whether it is still affecting the young, getting them interested in electronics and radio at a young age and providing them with a place to play with these things.

But up till a certain point, ham radio was basically synonomous with electronics and or radio. You don't have to go any further than Howard Armstrong, who was a ham first and it could be said his work was nothing more than an extension of ham radio, even if it influenced radio tremendously; regeneration (and regenerative receivers) the superheterodyne receiver, the superregenerative receiver and practical FM. You can't do anything in radio without one or more of those things.

A lot of the oscillator circuits are named after people who happened to be hams.

I thought practical narrow band FM for two way communication came from a ham, something like the guy who started Sonar, but that is based on some remembrance.

Amateur satellites certainly must have helped the field. The first OSCAR went up only a few years after Sputnik and must have cost significantly less. The concept of a piggyback launch came from OSCAR, and certainly others have taken advantage of that. There have in recent years been "OSCAR-type" satellites, ie relativley simple and inexpensive, which have probably been mainly experimental but have either helped provide a training ground for satellite work or helped "third world countries" in some way.

And you can find examples of hams supplying practical experience (gained from the hobby) in some of the important projects of the last century. I can't get to it easily, but I read a book about Benchley Park during World War II where they worked on what the other side was doing, and the author mentions right at the end the importance of hams in the practical experience they brought to the process. I think there was a similar mention in a book about radar development during WWII. People would come out of the universites, and know all the theory, but be lost when it came to practical work, but hams had that down because of building their own equipment. And of course when WWII started up, hams ended up filling various technical roles in the armed services.

I thought the first person to play with radio astronomy was a ham. If it was't someone who followed up was.

The US Army tried moonbounce in the forties or fifties, but they needed big arrays and lots of power. Hams followed, using much simpler equipment. I'm not so certain moonbounce has much practical use for society other than hams, since others can put up satellites while hams are somewhat limited, but the process of advancing the art may be as important as whether the technology actually migrates elsewhere.

A lot of the history has been written. The ARRL had or has some books on the history, including that one about "200 meters and down...". "Empire of the Air" by Tom Lewis (and it was a Ken Burns PBS show some years back) dealt with Armstrong, Sarnoff and DeForest and probably is fairly available. There was a book about Armstrong, I can't find my copy right now, first published in the fifties and then in the sixties by Bantam Paperback, that I've found in used book stores that provides good, though not too technical, coverage of his life.

Since you can now get QST easily on CDROM, it would be worth getting the early years, actually get the whole set if you've got the money, and then you can see the history unfolding as it happened. The other ham magazines may not be as useful, since they came later, and more important they aren't as available so cheaply or conveniently.

Once you have the ham history, then you can start exploring where it fits into the rest of electronic/radio history. Whether it was simply implementing something discovered elsewhere, or had impact on society beyond ham radio.

And you might want to dig up an article by John W. Campbell (yes the legendary editor of Astounding/Analog SF magazine) who was a ham and once upon a time wrote some technical articles for CQ. He once wrote an article about "How to be an Amateur" pointing out some of the benefits hams have to innovate for the simple reason that they aren't bound by corporations. I think it was published in an early issue of 73, and then reprinted once or twice. 1971 comes to mind.

Micahel VE2BVW

5095. LAST DAY!! FA: 1950's Multi-Elmac PMR-8 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391c6e25.24495885@news.pacbell.net>
Source record: 79719

The LAST DAY!!! I have a 1950's Multi-Elmac PMR-8 Receiver for
auction.This is a really clean collectible receiver. There is no
reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325667676

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5096. LAST DAY! FA: 1950's Weston Audio/AC Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391c6eca.24660938@news.pacbell.net>
Source record: 79720

On the last day! I have a 1950's Collectible Weston handheld Audio
Frequency/AC Meter. This is pretty neat!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325748389

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5097. LAST DAY too! FA: MARS Thunderbird 75/40m Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391c6f66.24817002@news.pacbell.net>
Source record: 79721

LAST DAY! I have a nice MARS Thunderbird 75 & 40 Meter
Voice Transmitter from the 1950's - 1960's for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=325761799

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5098. FS: Andrew LDF Hardline Coax

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Ahamo <ahamo0000@aol.com>
Message-ID: <8fhttc$sv0$1@nnrp1.deja.com>
Source record: 79722
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors

Hi Gang,

Well, after recovering from a computer crash of epic proportion I am able to repost the following:

I have for sale several sections of Andrew hardline coax. All used sections were installed and removed by a professional tower crew. All ends have been sealed. All are in good shape. Prices are per linear foot. I will consider discounts if several sections are purchased at once. Get your buddies together and save some money. Here is a list:

60' 1 5/8" $2.00
125' 1 5/8" $3.00
150' 1 5/8" $3.00
215' 1 5/8" $3.00
100' 1 5/8" $2.00
100' 1 5/8" $2.00
100' 1 5/8" $2.00
125' 1 5/8" $2.00
125' 1 5/8" NEW!! $5.00
140' 1 5/8" $2.00
215' 1 5/8" $3.00
45' 7/8" $2.00
35' 1/2" $1.00
40' 1/2" $1.00

All items are pick up in central Iowa. Shipping can be arranged at the buyer's expense. Yellow Freight will ship to almost anywhere. You can reach me at 515-243-5293 or of course email is OK. I apologize to those who may have emailed me and received no response. Thanks and 73,

Alan

Sent via Deja.com http://www.deja.com/
Before you buy.

5099. need help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <s__S4.38801$nl3.44270@typhoon.ne.mediaone.net>
Source record: 79723

Does anyone know where I might be able to get my yaezu 101ex worked on? I am having a few little problems with it and would like to have it fixed as a good backup rig. Email me direct plz at n1umj@mediaone.net thanks, 73

--
John Miller, owner of seekonkspeedway formula4 #3, we need sponsors to race! We will miss Adam Petty Tragiclykilled in a reck at NHIS May 12 2000 you will be missed. if you would like to chat with me, I can be found on aol instant messager under ss4mula4 3, or you can look me up on speakfreely IM me any time!

5100. Re: Yaesu Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <H0%S4.494$Ge1.2204@news.swbell.net>
Source record: 79724

There's a few at: http://www.qth.net/

John

<bren.doreck@ac.COM> wrote in message
news:OF1CA76614.FCE90E61-ON862568DD.004BF904@ac.com...
> Is there a Yaesu reflector site? If so, could you either e-mail the
> information about it to me, or post on the news group?
>
> 73
> Bren
> KC5GWA
>
>

5101. FS: Yaesu HF tranceiver, $300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <391c7b4f.977037405@news.tamu.edu>
Source record: 79725

FS: Price reduced. Estate radio. I have a very clean FT-901DM HF
tranceiver with manual, optional DC
power pack, mike, and manual. This radio is 160 mtrs - 10 mtrs with
180
watts of power (final input power), has FM, SSB, CW, AM, RTTY modes,
has
passband tuning, audio filter, keyer, processor, built-in AC supply,
and
other good options (solid-state with tube finals). $300........Mike,
(979)
693-1461 or e-mail.

5102. FS Kenwood TS-120S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: W0CP <wstinson@worldnet.att.net>
Message-ID: <7A%S4.62946$fV.3838193@bgtnsc05-news.ops.worldnet.att.net>
Source record: 79726

Kenwood TS-120S with no manual or accessories. Has
stock SSB filter. Bought it used for a backup rig and
have had it on the air many times. It works great and
sounds great over the
air. Front panel has minor scratches and the case has
many scratches and has probably been mobile. Needs 12V
power cable and mike to put on the air. See the ARRL
member only product review archive for specs on this
unit.

$250 plus $15 shipping.

73, Walt W0CP

See photos below of top and front views of TS 120S:
http://home.att.net/~wstinson/Images/mvc-037f.jpg
http://home.att.net/~wstinson/Images/mvc-036f.jpg

5103. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Gerd Henjes <ghenjes1@twcny.rr.com>
Message-ID: <vN%S4.3894$ux.289698@typhoon.nyroc.rr.com>
Source record: 79727
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Are you a late bloomer Kevin? Gerd, W2ISB

"Kevin McQuiggin" <mcquiggi@sfu.ca> wrote in message
news:391C479A.ED335B9A@sfu.ca...
> Hi Folks:
>
> I've been licenced for 23 years, currently VE7ZD, and am in graduate
> school up here near Vancouver, BC.

5104. Re: Need Icom HF rig repaired

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <391C8D54.3ACDC626@k5joe.com>
Source record: 79728

Do not send that radio anywhere except to the
ICOM GURU, Scott Malcom at MTS .
He worked at Icom for 20 years and has all the old parts.
You send the radio to him and he will tell you what is wrong with it and
if you do not want it fixed he will send it back no charge on the
trouble-shooting.

If he fixes the radio, he will send it back to you with a bill enclosed.
If you are satisfied with the work , then you send him the money for the
repair.
His address:

Malcom Technical Support
3617 Deep Lake Boundary Road
Colville, WA 99114

Phone: 509-732-8884

Email: mts@plix.com

Tell him that K5JOE in Little Rock, AR sent you....:-)
You will never send a radio anywhere else to be repaired.
73

kg5un@juno.com wrote:

> I have inherited a broken Icom IC-725 HF rig. It is broken and I am
> looking for a reasonable place to get it repaired.
> Any suggestions?
>
> Ed Maikranz
> Abilene, Texas
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5105. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <391C97CE.E80AC126@tulsa.oklahoma.net>
Source record: 79729
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

i wish i was!!!!
hank wd5jfr

Gerd Henjes wrote:

> Are you a late bloomer Kevin? Gerd, W2ISB
>
> "Kevin McQuiggin" <mcquiggi@sfu.ca> wrote in message
> news:391C479A.ED335B9A@sfu.ca...
> > Hi Folks:
> >
> > I've been licenced for 23 years, currently VE7ZD, and am in graduate
> > school up here near Vancouver, BC.

5106. FS:UHF ASTRO SABER 3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <391C9E60.918DDEF2@postoffice.pacbell.net>
Source record: 79730
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio is in good shape and has the motorola serial and model tags on the back.Radio has frequencies from 428 mhz to 470 mhz presently installed and works fine.Includes radio,battery,antenna,belt clip and rapid charger.$1150
Thanks Al

5107. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: "Peter O. Brackett" <ab4bc@ix.netcom.com>
Message-ID: <8fid88nen1@slb1.atl.mindspring.net>
Source record: 79731
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

And then later...

the Amateur Guiglilemo Marconi was awarded a Nobel Prize!

Peter K1PO

"Wes Stewart" <n7ws@arrl.net> wrote in message
news:391ca9c9.125484864@news.azstarnet.com...
> On 12 May 2000 18:41:38 GMT, glass2@glass2.lexington.ibm.com wrote:
>
> >In <391C479A.ED335B9A@sfu.ca>, Kevin McQuiggin <mcquiggi@sfu.ca> writes:
> >>Hi Folks:
> >>
> >>I've been licenced for 23 years, currently VE7ZD, and am in graduate
> >>school up here near Vancouver, BC.
> >>
> >>I'm researching amateur radio and its history. I'm specifically
> >>interested in inventions, discoveries, or techniques that were developed
> >>within amateur radio and later spread to the electronics industry.
> >>Similarly, some of our operating techniques and procedures were later
> >>widely adopted by other services.
> >
> >
> > Marconi was an amateur.
> >
> > N7WS

5108. FS: Antenna Specialists 5dB UHF Mag Mount w/coax NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: sleong@world.northgrum.com
Message-ID: <MPG.1385e337d2cb3d3f9896b7@news.northgrum.com>
Source record: 79732

For Sale: Antenna Specialists Model ASPB1654, 5dB gain, UHF (470-494MHz) magnet mount mobile antenna with 15 feet of nice RG-58/U coax and PL-259 connector (will do Ham with minor
deg.). Rated at 150 Watts. Packaged brand-new in sealed box. Very high quality antenna featuring their patented "Dura-Flex" spring mount and strong circular magnetic base. Mount can accept either SO-239/PL-259 (UHF) style antennas or NMO (Motorola) style antennas with supplied adapter. Asking $25 plus shipping. Thanks!

Steve KC6IJM

5109. Re: TH-G71A power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: gmasters@dotsplat.org
Message-ID: <391cc70e@news2.starnetinc.com>
Source record: 79733
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

In article <8fhkjj$8iu$1@slb6.atl.mindspring.net>,
"glathrem" <glathrem@hotmail.com> writes:
> Hey Kenwood... Make up your mind!!! This is the reply I got from kenwood:
>

My posting of the answer Kenwood gave me lead to an e-mail exchange between another TH-G71A owner and my self. In the exchange he referred to the answer you had received from Kenwood (or a similar answer someone had received).

Left with two conflicting answers I decided to perform a simple test:

1) With the HT powered off, remove the battery pack, attach an external power source (BC-17 wall charger), and measure the voltage at the battery contacts on the back of the HT. The measured voltage was 13.5 VDC.

2) Next, turn the HT on and re-measure the voltage at the battery contacts on the back of the HT. The measured voltage was 13.3 VDC.

From this I concluded that the answer I received from Kenwood is correct for the HT that I own. For all I know both answers may be correct, based on the date of manufacture and design changes over time.

I plan to buy a BT-11 when I buy the PG-3J. When using the PG-3J I will remove the NiCd pack and attach the *empty* BT-11. This should prevent shorting the HT's battery contacts, and keep things away from the heat sink.

At first I was irritated that Kenwood hadn't designed the HT to isolate the battery pack when operating from external power, but, I really like the little rig, don't get intermod, am happy with the battery life, etc. So I got over it pretty quick. ;-)

--
Gary Masters
KC0HQW
gmasters@dotsplat.org

5110. WTB: STANDARD C528A MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-12 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <391CD317.49A76286@snet.net>
Source record: 79734

I am looking for a 2/440 Standard C528A Operating manual I Lost mine

If anyone has a copy? or Extra one please let me know thanks 73 Joe
W1JAS .

5111. Schematic of Marconi RF generator TF1066B/6

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: jlarrub <jlarrub@airtel.net>
Message-ID: <8fk093$bam7@news.airtel.net>
Source record: 79397
Cross-posted to: rec.radio.amateur.equipment,rec.radio.lmr-commercial

Hello,
I am searching the schematic diagram of an Marconi Instruments signal RF
generator
type TF 1066B/6.
Can you help me?
Thanks and 73.
Pepe.

EB6NE@EA6URP.EAIB.ESP.EU

jlarrub@airtel.es
jlarrub@airtel.net

5112. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Jeff <jswanson@bigfoot.com>
Message-ID: <SDgT4.1150$S72.93791@paloalto-snr1.gtei.net>
Source record: 79398

I just applied via the dial-up connection...couldn't get the online application to work using a regular internet connection via DSL. It does cost $80... Anyway, here's some more info for you...steps on how to connect to the ULS site via their dial-up 1-800 connection.

http://www.fcc.gov/wtb/uls/connecting.html

"Edward L. Dowdy" <elIHATESPAMdowdy@net66.com> wrote in message news:NBcT4.7265$sf6.1288204@news-west.usenetserver.com...
> Is a license required for GMRS?
>
> 73,
> Ed KA9EES
>
> --
> Please reply to eldowdy@net66.com. Spam is a pain
>
>
>
>

5113. MFJ Antenna Analyzer MFJ-259 $100.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000513142351.04670.00001452@ng-fn1.aol.com>
Source record: 79399

Good condition. $100.00 shipped. Bill w8wls

5114. Butternut HF-9VX/Counterpose $100.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000513143519.04670.00001453@ng-fn1.aol.com>
Source record: 79400

Pick-up in Michigan. No shipping. Sold new for $500.00. Both for $100.00 Postal Money Order. Bill w8wls

5115. Re: Help with MFJ-1278 and Kenwood TMV7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Pedro Braz <pqp@netcabo.pt>
Message-ID: <8fk6dc$pj8$1@duke.telepac.pt>
Source record: 79401

Thx will do

73's

Pedro

<Bill>; "KC8MVW" <tracker8565@my-deja.com> wrote in message
news:8fjijg$jj4$1@nnrp1.deja.com...
>
>
>
> http://www.egroups.com/group/TM-V7 .
> This is a newsgroup dedicated to the V7. Let them know of your problem
> and maybe they can help.
>
> Bill, KC8MVW
>

5116. FA: Receivers, transmitters, and transceivers!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: preston2345@aol.com
Message-ID: <20000513152219.28064.00000580@ng-me1.aol.com>
Source record: 79402

Please review my listing of transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-50 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

5117. Bazooka Antenna 75 Meters $60.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000513152717.04670.00001457@ng-fn1.aol.com>
Source record: 79403

Brand new and never in the air. Constructed of RG213. Bill w8wls

5118. FA: Vintage receivers, transmitters and transceivers!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: preston2345@aol.com
Message-ID: <20000513154019.28064.00000590@ng-me1.aol.com>
Source record: 79404

I have a number of vintage transmitters, receivers, and transceivers
on auction. There may be something you're interested in. Thanks,

Central Electronics CE 100V:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328265040

National NC-155 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328275827

Lafayette HA-350 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328308023

Heathkit SB-301 receiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328315524

Kenwood TS-520 transceiver:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330680725

Collins-designed R-392 military receiver (little brother to R-390a)
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330708437

Heathkit DX-60 5 band transmitter:
http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330721786

5119. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8fkb36$6b8$1@newcastle.cs.ubc.ca>
Source record: 79405

"John Roberts" <jsrober@hotmail.com> writes:

>Who is the victim if I use a ham radio on an FRS freq with the standard
>antenna and running at 1/2 watt? What is the harm done versus the benefit to
>me of using one radio for two purposes?

Did you adjust the local oscillator on your ham radio to meet FRS
frequency tolerances? All FRS radios, no matter how cheap, have to
meet tolerances better than most ham HTs are specified for.

Once you've adjusted it, will your HT remain within tolerance over the
frequency range?

Have you adjusted the deviation for FRS (FRS uses half the deviation
of normal amateur FM)?

If you've done these, then you can legitimately say that there is no
technical difference between the signal transmitted by your HT and
by a real FRS radio. Have you?

Dave

5120. INFORMATION REQUIRED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Ian Dukes <ian@dukesy.freeserve.co.uk>
Message-ID: <8fkbcqukg1@news6.svr.pol.co.uk>
Source record: 79406

I am interested in setting up for cellular phone scanning but I am unable to find any relevant information on the subject, like equipment, software etc. If anybody knows of any (good) Internet links or if anyone could help me on the subject could you please e-mail me.

Thanks

Ian

ian@dukesy.freeserve.co.uk

5121. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <rXiT4.12624$sf6.1767335@news-west.usenetserver.com>
Source record: 79407

Thanks to all who replied!

Jeff <jswanson@bigfoot.com> wrote in message
news:SDgT4.1150$S72.93791@paloalto-snr1.gtei.net...
> I just applied via the dial-up connection...couldn't get the online
> application to work using a regular internet connection via DSL. It does
> cost $80... Anyway, here's some more info for you...steps on how to
connect
> to the ULS site via their dial-up 1-800 connection.
>
> http://www.fcc.gov/wtb/uls/connecting.html
>
>
>
> "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com> wrote in message
> news:NBcT4.7265$sf6.1288204@news-west.usenetserver.com...
> > Is a license required for GMRS?
> >
> > 73,
> > Ed KA9EES
> >
> > --
> > Please reply to eldowdy@net66.com. Spam is a pain
> >
> >
> >
> >
>
>

5122. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <5_iT4.12632$sf6.1770186@news-west.usenetserver.com>
Source record: 79408

Ain't this horse dead yet?

Clint Bradford <clint@clintbradford.com> wrote in message
news:8fjt82uie1@nnrp1.deja.com...
> In article <vTaT4.86696$E85.1623602@news1.rdc1.md.home.com>,
> "John Roberts" <jsrober@hotmail.com> wrote:
>
> > Right, we all know it's against the rules. Can we all just agree to
> talk hypothetically, now?
>
> Most participants here respect FCC rules and regs. Sorry that you don't.
>
>
> --
> Clint Bradford
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5123. For sale...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: kc7iyu@pioneernet.net
Message-ID: <391dbbab.239537160@news.pioneernet.net>
Source record: 79409

Yaesu FT-757GX, CAT interface, mic, owners & service manuals. - $500

Kenwood TW-4100A, crossband repeater mod, mic, owners manual. - $250

6M transverter, 2M IF. 5W output. Variable input drive. Homebrew with
auto switching. - $75

160-10M 200W mobile linear amp. Modified from commercial source. -
$100

All units fully functional.

KC7IYU

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5124. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Jim <hop.along@worldnet.att.net>
Message-ID: <ybwdOaWHq30GA6c++7wbGDjLjnTr@4ax.com>
Source record: 79410

On Sat, 13 May 2000 15:32:17 GMT, "John Roberts" <jsrober@hotmail.com>
wrote:

>> if legality isn't a problem, save the hassle of hooking up the power
>supply, etc. - just steal a radio from radio shack....
>
>Who is the victim if I use a ham radio on an FRS freq with the standard
>antenna and running at 1/2 watt? What is the harm done versus the benefit to
>me of using one radio for two purposes?

The way I see it, you may as well just be a CB'er. There, you won't
be hassled by rules and those who feel you should follow them. The
difference between a licensed ham and a CB'er is that as a ham, we
follow the rules even though we may not always agree with them. The
honest thing to do would just be to buy yourself a pair of FRS radios.

Jim
KG4GXP

5125. FA: 1950's Weston 664 Capacity/AC Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391dc892.26781703@news.pacbell.net>
Source record: 79411

I have a nice 1950's Collectible Weston 664 Capacity/AC Meter
for auction. This has been tested to be working!
It is currently only at $0.01 and there is no reserve.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331805430

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5126. FA: Ameco CN 2 Meter Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391dc8d3.26846435@news.pacbell.net>
Source record: 79412

I have an Ameco CN 2 Meter Converter for auction.
I think that this converts HF (Maybe 1.8 MHz) to 144 MHz.
It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331826377

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5127. FA: Ameco CN 6 Meter (50 MHz) Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391dc991.27036049@news.pacbell.net>
Source record: 79413

I have an Ameco CN 6 Meter (50 MHz) Converter for auction.
I think that this may convert HF to 6 Meters.
It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331831045

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5128. FA: Mercury Paddle Key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: kj6y@aol.com
Message-ID: <20000513175107.25485.00002719@ng-df1.aol.com>
Source record: 79414

Mercury Paddle Key on E-Bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327758324
Skip, KJ6Y
Communications Service Co.
http://members.aol.com/kj6y/skip.html
818-887-3569

5129. Re: MFJ Antenna Analyzer MFJ-259 $100.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000513180023.04665.00001519@ng-fn1.aol.com>
Source record: 79415

Sold. Sold. Sold.

5130. FA: 1950's Gonset 3226 2m/6m VFO CLEAN!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <391dd054.28767594@news.pacbell.net>
Source record: 79416

I have a clean 1950's-1960's Gonset 3226 2 Meter & 6 Meter VFO
for auction. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5131. Re: FA: Ameco CN 6 Meter (50 MHz) Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <g9YdOQTOEsaqaLlLm6aQzXKhs0VT@4ax.com>
Source record: 79417

radiotek@pacbell.net (MAG Electronics) wrote:

>I have an Ameco CN 6 Meter (50 MHz) Converter for auction.
>I think that this may convert HF to 6 Meters.

No, it converts the 6 meter band to the 40 meter region, around 7
megacycles, as we called 'em in those days.

I built one of these little converter kits back when I was in high
school, in the late 50s, and it worked fine. I used it with a surplus
ARC 5 receiver that tuned 7-10 megacycles.

The Ameco kit cost about $19.95, as I recall, in those days.

Bob
k5qwg

>It is currently at only $0.01 and there is no reserve!
>
>Please visit:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331831045
>
>Thank You & 73,
>
>Mike Green KQ6MU
>MAG Electronics
>----------

>Credit Cards are OK! Visa-Mastercard-Discover/Novus
>Mike Green KQ6MU MAG Electronics (661) 272-6949
>URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
>Radio Communication & Computer Products-- Everyday low prices!
>Customized computer systems to suit YOUR needs!
>----------

5132. SSB Filter Kenwood New YK-88SN New $55.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000513183611.04665.00001525@ng-fn1.aol.com>
Source record: 79418

New in box. Solder-in type. Bill w8wls

5133. Timewave ANC-4 RF Antenna Noise Canceller Ships Monday, May 15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: rgawtry@timewave.com
Message-ID: <8fklpbsia1@newsfeed.minn.net>
Source record: 79419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.hf

Timewave will begin to ship the ANC-4 RF Antenna Noise Canceller to dealers on Monday, May 15, 2000. Dealers at Dayton will have ANC-4s in stock (at least until they're sold out!) Call your dealer to order now if you want one right away - it may take a few weeks to fill all the backorders.

5134. If output on TS440s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Martin John Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <958257794.29157.0.nnrp-06.9e98acde@news.demon.co.uk>
Source record: 79420
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Hello,
I am wanting to use the SM220 + panadapter with my TS440 but it has no
IF output. Has any one made a mod to give if out on this rig ?
any helpful details appreciated.

also what is the bandwidth of the 45.05Mhz 1st if filter ?

Thanks Martin

5135. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <S6IT4.86836$E85.1633486@news1.rdc1.md.home.com>
Source record: 79421

> The way I see it, you may as well just be a CB'er. There, you won't
> be hassled by rules and those who feel you should follow them. The
> difference between a licensed ham and a CB'er is that as a ham, we
> follow the rules even though we may not always agree with them. The
> honest thing to do would just be to buy yourself a pair of FRS radios.

I would if they made CBs as small as FRS radios and they didn't eat batteries. But again, I'd want an HF portable that would do ham and CB. Why? Because there's no technical reason why the device shouldn't exist. Plus I'd want the cool transponder feature in the Kenwood and Icom FRS radios. I think that is really neat.

But I still have to believe that the sentiment I see in this group is most certainly in the minority. Why does nearly every ham radio manufacturer include such capabilities and provide such an incredibly easy way to access them? If Kenwood didn't want my TH78A (note the A) to be able to transmit outside of the 70cm band they very easily could have built the radio that way. I do software and I do circuits and it would be SO trivial to include blocks in the user interface that would prohibit anything out of spec.

In fact, these manufacturers go out of their way to design radios that are easy to modify. If THEY go to all the trouble to give ME functionality, it behooves me to use it.

I follow rules that make sense. I'm not convinced that using ham gear on FRS has any impact on ANYONE except in the way that it benefits me.

John

5136. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <391DEA0C.D8E31728@email.com>
Source record: 79422

John Roberts wrote:

>
> I follow rules that make sense. I'm not convinced that using ham gear on FRS
> has any impact on ANYONE except in the way that it benefits me.
>

FCC type acceptance rules DO make sense, clearly there have to be prescribed technical standards to ensure that transmitting equipment will operate without interference to other users. Amateur radio equipment is required to meet a lower standard than commercial equipment, reflecting the nature of amateur radio operations (and helps to keep equipment prices lower).

To operate on FRS with 12.5 kc channel spacing there are requirements for frequency stability, modulation limits, etc. that may not be designed into a particular piece of amateur gear. The amateur equipment _might_ be capable of operating on FRS without interference, or it may not, since it was neither designed nor tested for this purpose. This is what type acceptance tests are for. Have you tested your TH78A to the entire suite of type acceptance standards required of an FRS radio? Do you even know for sure whether it meets even some of the more basic specs required for operation in this band? Do you have the test equipment to confirm this? I'm not saying that it would be proper to use the radio even if you did, but just wondering...

- Seth

5137. tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: fred-palmer <fred-palmer@email.msn.com>
Message-ID: <Oi#B#rTv$GA.232@cpmsnbbsa03>
Source record: 79423
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap,sbay.hams

Need a 6AL5 and a 12AU7 to finish restoring a Johnson Viking. Would like Dallas area but would pay for shipping if tube prices are reasonable. I added that' cause from what I've read, the prices are going out of sight and it wasn't too long ago that I had to give away 3 large bin boxes full. thinking I would never need them again!) Fred 940-321-2029 or fred-palmer@msn.com

5138. FA: Icom IC-738 "LIKE NEW" Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Bob Stuedemann <kf8ru@traverse.net>
Message-ID: <391DF7BB.DCC0A50A@traverse.net>
Source record: 79424
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check it out at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327167213

5139. Re: If output on TS440s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <391E0647.F686B923@oio.net>
Source record: 79425
Cross-posted to:
alt.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

```
Martin,
Good luck! There's no easy way to do that without
quite a bit of circuit modification. The 45Mhz filter
is a 2.7 Mhz.
'Doc
```

5140. FS: Racal RA6217E HF commercial receiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <shs2bfivje4184@corp.supernews.com>
Source record: 79426

FS: Racal RA6217E shortwave receiver (same a "A" version with two extra options). Is in good condition with nice front panel, has selectivity of 200hz, 1khz, 3khz, and 13 khz. Coverage is 980khz to 30mhz continuous. "E" version has a preselector. For details see page 336 of Fred Osterman's book "Shortwave Receivers Past and Present". Price is $775, trades considered.....Mike.

5141. WTB: Drake MS-4 and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <3p4shskha44hu31i08nljuo4elhv22n6p9@4ax.com>
Source record: 79427
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all;

Looking for both/either Drake MS-4 Speaker and Drake AC-4 power
supply.

Power supply must be operational, cosmetics not very important.

Speaker must have proper Drake decal on front, and not be dented.
Otherwise I'm flexible.

Please contact:

Neil, N1DMA
NeilR@innermedia.com

or call toll free: 800-962-2949

Thanks!!!

5142. Nye Viking MBIV 3KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391E41F4.211B@ix.netcom.com>
Source record: 79428
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $400+shipping.
73 Chris VE3NGW/W4 Florida

5143. FS Kenwood TS-930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391E4227.5956@ix.netcom.com>
Source record: 79429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a TS-930SAT in good condition and on the air. This has had all the updates done by Kenwood. It has great audio on transmit and sounds excellent on receive. It comes with the manual and mic. $750 shipped.
73 Chris VE3NGW/W4 Florida

5144. JPS NIR-10 DSP Like New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391E4242.A9F@ix.netcom.com>
Source record: 79430
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
NIR-10 DSP good noise reduction and heterodyne remover. Excellent on CW
$125 Shipped. 73 Chris VE3NGW/W4 FLorida
```

5145. TEMPO 2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <391E425E.20D9@ix.netcom.com>
Source record: 79431
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3 tubes and the rest solid state. Quad conversion receiver gives exceptional performance. Comes with original manual and Shure desk mic. $275+ shipping

5146. Re: 5 simple steps for better ham radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8fl6s3013vu@enews1.newsguy.com>
Source record: 79432
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

But now, who is ever going to remember Samuel Morse.....he was
Italian.....wasn't he?
Jack
<mark_little_aus@my-deja.com> wrote in message
news:8fktob$vv7$1@nnrp1.deja.com...
> In article <391D9C5B.5787B038@oio.net>,
> W5LZ <w5lz@oio.net> wrote:
> >
> >
> > Wouff Hong,
> > Hows this for a suggestion? Instead of doing away
> > with the CW testing, lets add testing in the other modes!
> > We could have CW testing, RTTY testing, SSB testing, SSTV
> > testing, PSK31 testing, FM testing, Packet testing, and???
> > That should settle this whole obsolete/antique/unused
> > misconception about the different 'modes'.
> > 'Doc
>
> Actually, in theory, I think this has a lot of merit. It would be akin
> to being licenced on different types of aircraft. The certification
> would apply only to what was being tested - which is what testing should
> be about, don't you think?
>
> It would eliminate the absurdity of using a Morse test to grant access
> to every mode on HF. For example, the Morse test would grant Morse
> access on every band - a much more logical and sensible system.
>
> It is the practical issues which make this purely academic. (1) The
> logistics of doing so - You would need an examiner who was certified in
> every possible mode and you would have to be certified merely to try
> something new; and (2) Who will do the testing for new modes?
>
> "The devil is in the detail." as a workmate is wont to say.
>
>
>
> Mark.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5147. Re: 5 simple steps for better ham radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8fl7ad014fd@enews1.newsguy.com>
Source record: 79433
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Personally, I feel some " big wheel " financier will come along and buy
all the best hams and start his own team.....that'll be the end of the
hometown boys at least!
Jack
"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:391E08B4.2DAC1D9@sccoast.net...
>
>
> "great horneytoads!" wrote:
> >
> > We are OBSOLETE Dwight, a curisoity,
> > perhaps a resource to some, but technically
> > and operationally obsolete nonetheless.
>
>
> Well, I guess I don't see the same ham radio that you see. In my ham
> world, there has never been a greater demand for ham operators by all
> kinds of groups wanting support for their communications system, or lack
> of communications system.
>
> And I've seen plenty of interest. In fact, there is not a week that
> goes by that I don't have to take time to answer somebody's questions
> about ham radio.
>
> In my area, the numbers of ham operators is growing. The license exam
> sessions are full. And the new license holders seem thrilled with this
hobby.
>
> I guess people see what they want to see. I see a bright future for
> ham radio, while you see its ultimate end. I guess only time will show
> who is right.
>
>
> Dwight Stewart (W5NET)

5148. ISO: AEA DOS pakratt software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "G. D. Buffington" <gbuffing@electron.fhsu.edu>
Message-ID: <8fl85ocde1@news.fhsu.edu>
Source record: 79434

I'm in need of a DOS version of the AEA pakratt software. Please contact me if you can help. Thank in advance. 73 Gavin

G. D. Buffington (N0ECQ)
gbuffing@fhsu.edu

5149. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <4dqT4.335$W45.1297@newsfeed.slurp.net>
Source record: 79435

Jeff,
It might be because it's the weekend. I've noticed that the ULS website is alot less available (reliably) on Sat. and Sun. Typical govt, setup, doesn't work weekends. The couple of times I've emailed them, they always claim it was down for maint.
Mark
K5MAR
Grid Sq EM16ld
Standing by on 145.35 - FM

"Jeff" <jswanson@bigfoot.com> wrote in message
news:SDgT4.1150$S72.93791@paloalto-snr1.gtei.net...
> I just applied via the dial-up connection...couldn't get the online
> application to work using a regular internet connection via DSL. It does
> cost $80... Anyway, here's some more info for you...steps on how to
connect
> to the ULS site via their dial-up 1-800 connection.
>
> http://www.fcc.gov/wtb/uls/connecting.html
>
>
>
> "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com> wrote in message
> news:NBcT4.7265$sf6.1288204@news-west.usenetserver.com...
> > Is a license required for GMRS?
> >
> > 73,
> > Ed KA9EES
> >
> > --
> > Please reply to eldowdy@net66.com. Spam is a pain
> >
> >
> >
> >
>
>

5150. Re: INFORMATION REQUIRED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <fYqT4.2305$754.18878@news.uswest.net>
Source record: 79436

Ian,

You aren't finding any info because that activity is a felony here in the States. Good luck on your search, though.

Radio Randy

"Ian Dukes" <ian@dukesy.freeserve.co.uk> wrote in message news:8fkbcqukg1@news6.svr.pol.co.uk...
> I am interested in setting up for cellular phone scanning but I am unable to
> find any relevant information on the subject, like equipment, software etc.
> If anybody knows of any (good) Internet links or if anyone could help me on
> the subject could you please e-mail me.
>
> Thanks
>
> Ian
>
> ian@dukesy.freeserve.co.uk
>
>
>

5151. FA: Meissner Signal Shifter on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <iSrT4.2324$754.19860@news.uswest.net>
Source record: 79437

One auction just closed but mine just started. Bidding starts at $9.99.
Thanks for looking:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332235163

Radio Randy

5152. fs: TWO(2)NOS Raytheon 6HF5 tubes$40ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512232339.16105.00002775@ng-fh1.aol.com>
Source record: 79496

Hi Fellas;
I have for SALE:
Two(2) NOS 6HF-5 tubes for the swan 350 and 500 transceiver, I think they're Raytheons, they are at work and doing this from memory!
Price is $40ppd, shipped Priority!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5153. FS: Yaesu FT-900AT with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <391CCB26.29B1258A@home.com>
Source record: 79497
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

```
Yaesu FT-900AT 160-10 meter all mode transciever
remote face plate kit
mobile speaker
Yaesu quick release mobile bracket
original box and manual

$825 for all

Jeff Purtle, AC6IW in Greenville, South Carolina
(864) 292-3532
```

5154. FS: Astron RS-35A power supply (35 Amp)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <391CCB6E.15BE4F74@home.com>
Source record: 79498
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$75 in perfect condition

Jeff Purtle, AC6IW in Greenville, South Carolina
(864) 292-3532

5155. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <391CE875.2E8A7B8D@uakron.edu>
Source record: 79499

go get two Motorola TalkAbout 280 SLK-NiMH 2-Way Radio! Or let her get he
license!
http://www.amazon.com/exec/obidos/ASIN/B00000J3H5/theinstitutforid/103-4063912-6231811

http://www.dougweb.com/gmrs.html

http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

John Roberts wrote:

> Hi,
>
> I really want some GRMS radio's for my wife and I. Seems like we are always
> losing each other at the mall, etc.
>
> I have a TH78A that is modified to work on GRMS. So I was going to buy her a
> Mot TalkAbout 280 for $130, when it occured to me, "I wonder if I can get a
> single band 440HT that can do, or be modified to do GRMS, for less than
> $130?"
>
> I found the Alinco DJ-S41T that costs only $89! But, I don't know if it does
> GRMS or not? Anyone know? Can it be modified?
>
> I know you can get GRMS radios for $30, but I really want ones with built in
> rechargers so we can plug them in just like the cell phone when we get home.
> I don't want to have to take batteries in and out of a charger. That's why I
> like the Mot Talkabout 280: It has a NiMH battery and a built in recharger.
>
> Any advice?
>
> Thanks,
> John

5156. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <oGaT4.86691$E85.1623510@news1.rdc1.md.home.com>
Source record: 79500

"dchopper" <dchopper@mindspring.com> wrote in message
news:391cbd00.19528704@news.mindspring.com...
> >"John Roberts" <jsrober@hotmail.com> wrote:
>
> >Yeah, that's what I mean.
> >
> >What Ham equipment can I modify to do GMRS? I have my Kenwood TH78A
> >modified, but I'm looking for another radio that's a lot cheaper.
> >
> >
> None. Ham radios are not type-accepted for use in the GMRS segment...

I didn't ask what radios are type-accepted. I asked what radios can be
modified to do GMRS. I know that my old TH78A is modified. What
newer/cheaper stuff can be modified?

John
>
> - David -

5157. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <kHaT4.86692$E85.1623340@news1.rdc1.md.home.com>
Source record: 79501

The 280 NiMH costs $125. If I can get a ham radio HT that will do 70cm, FRS, and GMRS for $150-$200 I'll do it in a heart beat. THAT's what I'm looking for.

John

"Louis Albert" <lalbert@uakron.edu> wrote in message news:391CE875.2E8A7B8D@uakron.edu...
> go get two Motorola TalkAbout 280 SLK-NiMH 2-Way Radio! Or let her get he
> license!
>
http://www.amazon.com/exec/obidos/ASIN/B00000J3H5/theinstitutforid/103-4063912-6231811
>
> http://www.dougweb.com/gmrs.html
>
> http://ifip.com/wa8phd.htm
>
> Lou WA8PHD
> http://www.ifip.com/
>
> John Roberts wrote:
>
> > Hi,
> >
> > I really want some GRMS radio's for my wife and I. Seems like we are always
> > losing each other at the mall, etc.
> >
> > I have a TH78A that is modified to work on GRMS. So I was going to buy her a
> > Mot TalkAbout 280 for $130, when it occured to me, "I wonder if I can get a
> > single band 440HT that can do, or be modified to do GRMS, for less than
> > $130?"
> >
> > I found the Alinco DJ-S41T that costs only $89! But, I don't know if it does
> > GRMS or not? Anyone know? Can it be modified?
> >
> > I know you can get GRMS radios for $30, but I really want ones with built in
> > rechargers so we can plug them in just like the cell phone when we get home.
> > I don't want to have to take batteries in and out of a charger. That's

why I
> > like the Mot Talkabout 280: It has a NiMH battery and a built in
recharger.
> >
> > Any advice?
> >
> > Thanks,
> > John
>

5158. FS: Items for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: canfield@scci.NET
Message-ID: <002501bfbccd$17518800$88d535d8@scci.net>
Source record: 79502

Knight Allied Radio 6-W-6 HFL
70.7 volt line transformer. New still in box and wrap.
Primary 70.7 volt line
Secondary 4-8-16 ohms 24 watts
Number on Box: 62G079

10.00 plus shipping

Cornell-Dubilier AA FB 5020
2000 MFD 50WV
2.00 plus shipping

HP 415D SWR Meter
works on AC and DC.
In excellent condition. Works.
Used in microwave transmissions.
Asking $30.00 plus shipping

Thanks
Bill KF4PGU

5159. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <1SaT4.86695$E85.1623179@news1.rdc1.md.home.com>
Source record: 79503

> It's probably better to actually get an FRS radio, for various
> reasons, but it is nice to know that you can interact with them
> properly if necessary, since they are beginning to get more common.

The one reason why I don't want to buy an FRS radio is the battiers. HTs are so great about having built-in high-capacity DURABLE batteries. The TalkAbout 280 is the only NiHM FRS radio I know about and it costs $125.

My feeling is that if I have to pay $125, I might as well pay $150-$200 and get a 70cm HT (Alinco, Icom, Kenwood, etc) with no frills, but that can be modified to do FRS and GMRS. THE benefit here is that I can get a drop in charger so I can use it just like my cell phone. No popping batteries in and out just put it in the charger and leave it there when I am at home. This is the ONLY way my wife will use FRS. She won't pop batteries in and old or remember to charge them at all.

John

5160. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <vTaT4.86696$E85.1623602@news1.rdc1.md.home.com>
Source record: 79504

"General Mark Morgan" <one.big.asshole@ahole.com> wrote in message
news:391838C4.D81D0E51@ahole.com...
> It's not allowed under FCC rules.....

Right, we all know it's against the rules. Can we all just agree to talk
hypothetically, now?

John

5161. Help with MFJ-1278 and Kenwood TMV7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Pedro Braz <pqp@netcabo.pt>
Message-ID: <8fjfpkjfu6@duke.telepac.pt>
Source record: 79505

Hello,

I have a MFJ-1278 and a Kenwood TM-V7 and need to connect them both.

The MFJ 1278 Pin out is as follows:

PIN 1 - MIC. AUDIO
PIN 2 - GND
PIN 3 - PTT
PIN 4 - REC. AUDIO
PIN 5 - SQUELCH INPUT

The TMV7 Pin out is as follows:

PIN 1 - Packet data input(PKD) (TX data from TNC to transceiver)
PIN 2 - GND for PKD
PIN 3 - Packet Standy - TNC can use this pin to inhibt the transceiver microphone input while txing packet signals
PIN 4 - OUput of detected 9600 bps date 500mVp-p 10Kohm
PIN 5 - Same but for 1200bps (500mVp-p 10Kohm)
PIN 6 - Squelch Control output (Inhibts TNC data txing while transceiver squelch is open, Prevents interference to voice comms over the same freq. Output leve: Open Squelch +5 V high Close Squelch 0V Low.

They say the 9600 pin should be used when there is only one PIN coming out of the TNC for the data.

The idea I have of connecting them is:

MFJ TMV7
PIN 1 ---- PIN 1
PIN 2 ---- PIN 2
PIN 3 ---- PIN 3
PIN 4 ---- PIN 4
PIN 5 ---- PIN 6

IS ot ok? Should I do it another way???

I really need help.

73's and thx all

Pedro Braz - CT1FQD
pqp@netcabo.pt

5162. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <shqhlhnggjd175@corp.supernews.com>
Source record: 79506

Maybe what everyone is trying to tell you is that MODIFIED Ham portables are Illegal on GMRS. Just get a set of the FRS portables of any type. They sell for less than $60 for a pair at Wal-Mart. Of course you may not care that you need a licensee for GMRS or that using a ham radio for GMRS or FRS is not legal. Some folks just will not follow the rules no matter what they are told.

--
Dan/NFPE

5163. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <shqhpt35gjd12@corp.supernews.com>
Source record: 79507

I have a pair of FRS radios that have built-in chargers. I have them loaded with NiCads and just plug them in at the end of the day. They are Fanon Courier and cost me a whole $34 a pair brand new off of UBid.

--
Dan/N�FPE

5164. FS Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Ken & Joanne Booher <kebooher@att.net>
Message-ID: <391D47A0.8B473B38@att.net>
Source record: 79508

I have a MFJ-949E Deluxe Versa tuner II which is
excess to me at this time and would like to sell...

It is 300 watt model...

Price: $75 plus shipping UPS

Ken (K8JWC)

5165. WTB : US Callbook 1979

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Cianci <cianci@home.com>
Message-ID: <391D49CF.215C59C9@home.com>
Source record: 79509

I need a callbook in any shape for 1979
john

5166. Re: Help with MFJ-1278 and Kenwood TMV7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Bill, KC8MVW <tracker8565@my-deja.com>
Message-ID: <8fjijg$jj4$1@nnrp1.deja.com>
Source record: 79510

http://www.egroups.com/group/TM-V7 .
This is a newsgroup dedicated to the V7. Let them know of your problem
and maybe they can help.

Bill, KC8MVW

In article <8fjfpkjfu6@duke.telepac.pt>,
"Pedro Braz" <pqp@netcabo.pt> wrote:
> Hello,
>
> I have a MFJ-1278 and a Kenwood TM-V7 and need to connect them both.
>
> The MFJ 1278 Pin out is as follows:
>
> PIN 1 - MIC. AUDIO
> PIN 2 - GND
> PIN 3 - PTT
> PIN 4 - REC. AUDIO
> PIN 5 - SQUELCH INPUT
>
> The TMV7 Pin out is as follows:
>
> PIN 1 - Packet data input(PKD) (TX data from TNC to transceiver)
> PIN 2 - GND for PKD
> PIN 3 - Packet Standy - TNC can use this pin to inhibt the transceiver
> microphone input while txing packet signals
> PIN 4 - OUput of detected 9600 bps date 500mVp-p 10Kohm
> PIN 5 - Same but for 1200bps (500mVp-p 10Kohm)
> PIN 6 - Squelch Control output (Inhibts TNC data txing while
transceiver
> squelch is open, Prevents interference to voice comms over the same
freq.
> Output leve: Open Squelch +5 V high Close Squelch 0V Low.
>
> They say the 9600 pin should be used when there is only one PIN
coming out
> of the TNC for the data.
>
> The idea I have of connecting them is:
>
> MFJ TMV7
> PIN 1 ---- PIN 1
> PIN 2 ---- PIN 2
> PIN 3 ---- PIN 3
> PIN 4 ---- PIN 4

> PIN 5 ---- PIN 6
>
> IS ot ok? Should I do it another way???
>
> I really need help.
>
> 73's and thx all
>
> Pedro Braz - CT1FQD
> pqp@netcabo.pt
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5167. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <KRbT4.86711$E85.1624127@news1.rdc1.md.home.com>
Source record: 79511

Clarify, please.

You paid $34 for 2 radios that included NiCad packs and chargers?

I really wanted a Kenwood or Icom radio (FRS even) because all the cool features. But $34 is a no brainer!

John

"DBNDEL" <dnicholson@socket.net> wrote in message news:shqhpt35gjd12@corp.supernews.com...
> I have a pair of FRS radios that have built-in chargers. I have them loaded
> with NiCads and just plug them in at the end of the day. They are Fanon
> Courier and cost me a whole $34 a pair brand new off of UBid.
>
> --
> Dan/N FPE
>
>

5168. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <6TbT4.86712$E85.1623779@news1.rdc1.md.home.com>
Source record: 79512

"DBNDEL" <dnicholson@socket.net> wrote in message
news:shqhlhnggjd175@corp.supernews.com...
> Maybe what everyone is trying to tell you is that MODIFIED Ham portables
are
> Illegal on GMRS.

Okay, we all know this. Now, let's move on.

> Just get a set of the FRS portables of any type. They sell
> for less than $60 for a pair at Wal-Mart. Of course you may not care that
> you need a licensee for GMRS or that using a ham radio for GMRS or FRS is
> not legal. Some folks just will not follow the rules no matter what they
are
> told.

I'll gladly get a GMRS license if I use those freqs over .5 watt.

The question remains: What ham HTs can be modified to do FRS/GMRS?

John

5169. FT-100, all the bugs out yet??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: kennkk@my-deja.com
Message-ID: <8fjj71$k5o$1@nnrp1.deja.com>
Source record: 79513

Did they ever get all the bugs out of the FT-100?? The failure rate
at one time was amazing.

Ken
N1KK

Sent via Deja.com http://www.deja.com/
Before you buy.

5170. Re: Heathkit "sixer" 6 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <391D415C.D35C314D@dialpoint.net>
Source record: 79514

If you are a collector of Heathkit gear it might be worth something. As a 6 meter rig to use now it is not worth very much. The receiver is very wide and if any local stations are on they will wipe out most of the band. The transmitter is only good for a couple of watts of AM.

While you can work some stations when the band is open, most are using SSB now.

If you want something just to play around with it is ok, but if you really want to work 6 meters you need to look for something else. Something that will do SSB. There is also some simplex FM activity on 52.525 when the band is open but most seem to be on SSB around 50.125 (calling fruquency) to 50.250.

kf4bsb@my-deja.com wrote:
>
> I need your help.
>
> I am seriously considering buying a old Heathkit sixer. It is in great
> shape and works well. Does anybody have comments, suggestions, or
> thoughts about this rig. Is it worth the money.
>
> Let me know.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5171. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "M. Churchwell" <cmike@aeneas.nospam.net>
Message-ID: <391d4c16@news.isdn.net>
Source record: 79515

Hello, I have a Pegasus as a first HF rig, and can recommend it for hams who
also enjoy computers. I would also recomend the remote pod, it makes for
easy operation. Really enjoy the shortwave performance also.
hope this
helps mike c.

Don Snodgrass <donsno@gvtc.com> wrote in message
news:szTR4.488$jl6.12757@eagle.america.net...
> Hello to the list..
>
> I am just returning to ham radio after a three year absence and need
> equipment to build my station.
>
> I have been looking at a number of options including the Katchina PC and
the
> Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
> the group on which you would consider the best choice between the
two....or
> perhaps neither one?
>
> Thanks and best wishes,
>
> Don
>
> KM5IC
>
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Don Snodgrass
> 29316 Duberry Ridge
> Fair Oaks Ranch, TX 78015
> 830-981-2437 (H)
> 210-657-1973 (W)
>
> donsno@gvtc.com
> www.gvtc.com/~donsno
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~
>
>

5172. GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <NBcT4.7265$sf6.1288204@news-west.usenetserver.com>
Source record: 79516

Is a license required for GMRS?

73,
Ed KA9EES

--
Please reply to eldowdy@net66.com. Spam is a pain

5173. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <GCcT4.7270$sf6.1289383@news-west.usenetserver.com>
Source record: 79517

I should have read one more message... Thanks!

dchopper <dchopper@mindspring.com> wrote in message
news:391ca6e2.13865975@news.mindspring.com...
> >"John Roberts" <jsrober@hotmail.com> wrote:
>
> >Hi,
> >
> >I really want some GRMS radio's for my wife and I. Seems like we are
always
> >losing each other at the mall, etc.
> >
>
> Do you mean GMRS? That is the service that requires the operators to
> be licensed and the equipment type-accepted...
>
> - David -

5174. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: TomR@astro.net
Message-ID: <391d56ac.248938562@news.idsi.net>
Source record: 79518

On Sat, 13 May 2000 08:19:27 -0500, "Edward L. Dowdy"
<elIHATESPAMdowdy@net66.com> wrote:

>Is a license required for GMRS?
>
>73,
>Ed KA9EES

Yes but you just mail it in. I think it costs $80.

5175. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <391d58a6.3720528@news.mindspring.com>
Source record: 79519

>"John Roberts" <jsrober@hotmail.com> wrote:
>
>The question remains: What ham HTs can be modified to do FRS/GMRS?

The answer remains: None legally..

- David -

5176. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <kWcT4.86720$E85.1625354@news1.rdc1.md.home.com>
Source record: 79520

Fine, none legally. How about illegally?

John

"dchopper" <dchopper@mindspring.com> wrote in message
news:391d58a6.3720528@news.mindspring.com...
> >"John Roberts" <jsrober@hotmail.com> wrote:
> >
> >The question remains: What ham HTs can be modified to do FRS/GMRS?
>
> The answer remains: None legally..
>
> - David -

5177. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <b1dT4.7407$sf6.1318445@news-west.usenetserver.com>
Source record: 79521

Thanks!

<TomR@astro.net> wrote in message news:391d56ac.248938562@news.idsi.net...
> On Sat, 13 May 2000 08:19:27 -0500, "Edward L. Dowdy"
> <elIHATESPAMdowdy@net66.com> wrote:
>
> >Is a license required for GMRS?
> >
> >73,
> >Ed KA9EES
>
> Yes but you just mail it in. I think it costs $80.
>

5178. Want Remote Ant Switch, 8 conductor cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: kr6g@jps.NET
Message-ID: <391D649F.905EF0F9@jps.net>
Source record: 79522

W.T.B Remote antenna switch 4 or 5 antennas.
Also need 300 ft Rotor cable 2 # 14 gauge and 6 # 16 gauge or bigger.
Thanks Alex kr6g@jps.net Quincy Ca.

5179. WTT HP Dig. scope for TEK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <391D646B.F3C523ED@erols.com>
Source record: 79523
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have a virtually NIB condition HP 54600A 2-channel, 100MHz digital scope. This is the one with the all the automatic measurement cursors, etc. It comes with the accessory pouch, probe set, operating and maintenance manual, programming manual, floppy disk, and 2 HP 54658A Measurement/Storage modules that mount on the rear of the unit. I'll even add a serial cable. I'm looking to trade this digital unit for several older analog units (I'm from the old school). I'll accept offers of TEK 465B's and 475A's in trade. Minimum would be 2 465A's and one 475A. Ex-military 465's are not acceptable. Trades must be in similar condition, but don't have to be in cal. As always, I'm open to dialog (hi). I can scan and email the HP catalog page if someone doesn't know the unit, already.

Still looking for the elusive Hallicrafters HT-20 and HT32A/SX-101A combo.
Thanks for the read. de K3HVG

5180. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <391d6339.6427487@news.mindspring.com>
Source record: 79524

>"John Roberts" <jsrober@hotmail.com> wrote:
>
>Fine, none legally. How about illegally?
>

Most all of them will. It is just a matter of re-flashing the radio's operating system, which is relatively easy to do. All you need is a variable power supply. Buy the radio that is most attractive to you that you want to use out of band. With the radio off, remove the battery pack and connect the power supply to the battery connections inside the radio. Set the power suppy to 4 times the battery voltage. While holding the ptt switch, turn the radio on. This should effectively flash the radio and then you can do whateve you want to with it.

Good luck...

- David -

5181. *WANT* Icom 900/901A 6 Meter Band module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <391d6a67.0@news.pacifier.com>
Source record: 79525
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
Looking for the 6 meter band module for the Icom 900/901A mulitband radios
or entire radio and modules.
Reply to:
gbaker@pacifier.com

Thanks
Gary
N7GB

5182. WTB: Icom 900 Mobile system,,

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <391e6bf4.3906992@news.earthlink.net>
Source record: 79526

```
Wanted: Icom 900 Mobile system
Reply email with price and condition.
Also, what band units come with it.
Thanks,Rich.
```

5183. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <saeT4.86729$E85.1628161@news1.rdc1.md.home.com>
Source record: 79527

Dude, just go away. You aren't impressing anyone.

I, as well as thousands of others, ALREADY have HTs that can do GMRS. I'm looking to pick up another one and am not "up" on all the current models, hence my original question.

John

"dchopper" <dchopper@mindspring.com> wrote in message news:391d6339.6427487@news.mindspring.com...
> >"John Roberts" <jsrober@hotmail.com> wrote:
> >
> >Fine, none legally. How about illegally?
> >
>
>
> Most all of them will. It is just a matter of re-flashing the radio's
> operating system, which is relatively easy to do. All you need is a
> variable power supply. Buy the radio that is most attractive to you
> that you want to use out of band. With the radio off, remove the
> battery pack and connect the power supply to the battery connections
> inside the radio. Set the power suppy to 4 times the battery voltage.
> While holding the ptt switch, turn the radio on. This should
> effectively flash the radio and then you can do whateve you want to
> with it.
>
> Good luck...
>
> - David -
>

5184. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <391d6fc9.9644575@news.mindspring.com>
Source record: 79528

>"John Roberts" <jsrober@hotmail.com> wrote:

>Dude, just go away. You aren't impressing anyone.
>

Well I figured you would believe it...

5185. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8fjsqg$u11$1@nnrp1.deja.com>
Source record: 79529

>>I didn't ask what radios are type-accepted. I asked what radios can be modified to do GMRS.

You're not listening to the direct answers provided to your questions.

There are NO amateur radios that can legally be modified to work on the GMRS bands.

Clint Bradford
PREMIER Communications

Sent via Deja.com http://www.deja.com/
Before you buy.

5186. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8fjt3fuap1@nnrp1.deja.com>
Source record: 79530

>>Is a license required for GMRS?

Yessir. All the information you need is at:

http://www.gmrs-info.com

FCC forms 159, 605, and 606 are all available there, as well as
"samples" completed for a new applicant.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5187. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <bseT4.86731$E85.1628188@news1.rdc1.md.home.com>
Source record: 79531

Don't even start to challenge my technical competence. I'll bet that I have higher and more prestigious degrees in EE than you do. I'll bet that the systems I build, that secure our national defense, are much more complex than you can even dream of.

Don't get smart with me because you're going to get slapped down. If you want to play the game I'm sure I can easily beat you.

My question stands: I know many 70cm HTs can be modified to do GMRS, but I'm wondering which of the cheap ones can and which ones are easier to modify than the others. Removing the diodes from my TH78A was rough. Clipping a wire would be much nicer.

Thanks,
John

"dchopper" <dchopper@mindspring.com> wrote in message
news:391d6fc9.9644575@news.mindspring.com...
> >"John Roberts" <jsrober@hotmail.com> wrote:
>
> >Dude, just go away. You aren't impressing anyone.
> >
>
> Well I figured you would believe it...

5188. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8fjt82uie1@nnrp1.deja.com>
Source record: 79532

In article <vTaT4.86696$E85.1623602@news1.rdc1.md.home.com>,
"John Roberts" <jsrober@hotmail.com> wrote:

> Right, we all know it's against the rules. Can we all just agree to
talk hypothetically, now?

Most participants here respect FCC rules and regs. Sorry that you don't.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5189. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Jack Swift <jswift@up.net>
Message-ID: <391D7099.A31E6532@up.net>
Source record: 79533

if legality isn't a problem, save the hassle of hooking up the power supply, etc. - just steal a radio from radio shack....

dchopper wrote:
>
> >"John Roberts" <jsrober@hotmail.com> wrote:
> >
> >Fine, none legally. How about illegally?
> >
>
> Most all of them will. It is just a matter of re-flashing the radio's
> operating system, which is relatively easy to do.

Jack Swift jswift@up.net N8WAV@W8YY.#UPMI.MI.USA.NA 47.119N 88.572W
Swift True Value Hardware 402 Shelden Ave. Houghton, MI 49931
906-482-0530, 0531, 7766 Alpha Phi Omega Epsilon Lambda Chapter Advisor
Houghton County Amateur Radio Emergency Service Army Mars: AAR5LD

5190. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <8rsqhscojtvj94ca58rutauh1spe6lpb6v@4ax.com>
Source record: 79534

On Sat, 13 May 2000 15:04:56 GMT, "John Roberts" <jsrober@hotmail.com>
wrote:

>Dude, just go away. You aren't impressing anyone.
>
>I, as well as thousands of others, ALREADY have HTs that can do GMRS. I'm
>looking to pick up another one and am not "up" on all the current models,
>hence my original question.
>
>John
>
>"dchopper" <dchopper@mindspring.com> wrote in message
>news:391d6339.6427487@news.mindspring.com...
>> >"John Roberts" <jsrober@hotmail.com> wrote:
>> >
>> >Fine, none legally. How about illegally?

Many will not open today. This is due to the October 25, 1999 change
in scanning laws where any scanning receiver, when tuned to any
possible frequency, a cellular telephone image must be 38db down.
Most all amateur transceivers are type certified as scanning receivers
so they get caught up in the scanning laws. To comply the
manufacturers had to close up the radio's, so the out of band
modifications are rapidly disappearing.

gpf

5191. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <1zeT4.86736$E85.1628470@news1.rdc1.md.home.com>
Source record: 79535

> Many will not open today. This is due to the October 25, 1999 change
> in scanning laws where any scanning receiver, when tuned to any
> possible frequency, a cellular telephone image must be 38db down.
> Most all amateur transceivers are type certified as scanning receivers
> so they get caught up in the scanning laws. To comply the
> manufacturers had to close up the radio's, so the out of band
> modifications are rapidly disappearing.

I had heard about this which is why I was asking about which models might be
better suited for 70cm/FRS/GMRS usage. Any advice?

Thanks,
John

5192. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <5AeT4.86738$E85.1628473@news1.rdc1.md.home.com>
Source record: 79536

"Jack Swift" <jswift@up.net> wrote in message
news:391D7099.A31E6532@up.net...
> if legality isn't a problem, save the hassle of hooking up the power
supply, etc. - just steal a radio from radio shack....

Who is the victim if I use a ham radio on an FRS freq with the standard
antenna and running at 1/2 watt? What is the harm done versus the benefit to
me of using one radio for two purposes?

John

5193. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <391d7524.11015458@news.mindspring.com>
Source record: 79537

>"John Roberts" <jsrober@hotmail.com> wrote:

>Don't even start to challenge my technical competence.

It's not you 'technical competence' I have a problem with, but your character. You get on a public forum and ask how to do something you know is illegal.

Well it's been fun, but I'm tired of this thread. You can have the last word...

- David -

5194. Re: 5 simple steps for better ham radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Jack Ricci <ricci@mnsi.net>
Message-ID: <8fjro901tq@enews1.newsguy.com>
Source record: 79538
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

If it can be pinned down that the hobby is really dying and that mostly retirees are at the controls, then it must be due to the lack of adventure that younger technicians used to have in designing, building, redesigning, using, improving equipment and reporting the findings of experimentation. Maybe there is no more glamour in the hobby. Or everyone is too busy paying the bills that the old boys already payed; Or there are more things to do now, and would-be hams aren't tied up to stay home. In my case, my wife always wanted to hog me to herself and our four children. She hates high tech stuff with a passion, 'cause it would keep me away from them.
However, I see the stuff for the miracle it really is and it blows my mind everyday to see electronics in action! So I chose a carreer that keeps me involved.
The guys who were good at amateur radio made the money you're spending now on the high tech stuff. It's good to have the high tech stuff, so chances of being able to communicate when necessary is increased dramatically. However, I like the kit building era, and being able to distinguish a good kit from a not-so-good kit. And enjoying the fruits of one's labour by using the finished product.Experimenting to churn your psyche. DX contacts. That's glamourous.
If people are only buying equipment today to have someone to talk to, there are lots of other avenues by which to accomplish this today without taking tests and buying high tech. I never did get my ticket! I just listen to everything (wife taught me that), and read a lot.
Now that I've gathered considerable experience and know-how, I have this urge to talk back and share notes. You can bet my conversations will be of a technical nature. I thought that was what this hobby was about!
If I just want to talk, or be with company, I have a lot of relatives, friends, neighbours, and associates for that. I make sure I keep on good terms with all of them.
Sometimes, a little peace and quiet is good too.
Jack
"Dwight Stewart" <stewartx@sccoast.net> wrote in message news:391D3927.B55731@sccoast.net...
>
>
> "great horneytoads!" wrote:
> >
> > It's already gone Cecil. Ham radio is literally dying.
> > Average age for hams is 68 Yrs old.
> > Your correct above, and ham radio WILL be DEAD
> > by 2015. <snip>
>
>

> Myth! Ham radio has never been a young person's hobby. Look back
> over the magazines printed decades ago - the pictures show a lot of
> older faces (and very few young ones).
>
>
> Dwight Stewart W5NET

5195. Kenwood SW-200B on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: N6QGK/AE <N6QGK_member@newsguy.com>
Message-ID: <8fjuiq$n3e@edrn.newsguy.com>
Source record: 79539

This dual (SWR or Reflected Power on the left, Forward Power on the right) meter is in pristine condition.

I bought it because Kenwood offered different coupler units for it. However, they don't any more. Unit comes in original box with 12v cable (to light meters), manual and remote (1 meter cable) 140-450 mHz coupler. If you can find other couplers, this unit will switch between 3 of them.

This all-metal meter has 20/200w forward and 10/100 reflected settings and reads avg or PEP. http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330827455

5196. Kenwood TH-25AT 2m (144 mHz) handheld on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: N6QGK/AE <N6QGK_member@newsguy.com>
Message-ID: <8fjulf$n7o@edrn.newsguy.com>
Source record: 79540

This 2m radio is 11 years old and has been used very carefully. Both nicad batteries still hold a charge over 6 months! I installed a single-board audio amp inside the unit so it is LOUD! Has 14 memory channels and PL module is installed. Unit puts out 2.5 watts with the 600mAh PB-6 batteries included. You get all you see here plus the original manual and sales receipt.

Radio weighs 14 oz with battery pack and is 5x2x1 inches. Metal belt clip on back. Duckie connects with BNC. Would you believe this radio sold for $300 when it was new??
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329857753

5197. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: jrafferty7@gci.NET
Message-ID: <01BFBCBA.BF933DA0.jrafferty7@gci.net>
Source record: 79541

```
unsubscribe ham-equip
```

5198. Re: Icom IC-746 or 756 non PRO or Katchina which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: N6QGK/AE <N6QGK_member@newsguy.com>
Message-ID: <8fjv7o$o64@edrn.newsguy.com>
Source record: 79542

Texastowers.com has the 746 BRAND NEW IN BOX for $1299 with coupon. HRO may match price, ask 'em. I'm picking up mine today!

Ron LaPedis - N6QGK (@arrl.org)

In article <3917774A.58797080@email.com>, Seth says...
>
>
>Hi Randy,
>
><SNIP!>
>simple IMHO. You should be able to find a good used 746 for $1200-$1300, add
>another $100-$200 for the 756.
>
>- Seth
>
>
>Randy & Cara Randall wrote:
>
>> Hello. I currently have a original Icom 706 mark I and I am looking to
<SNIP!>
>> Thanks,
>> Randy KB8ASO

5199. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <%2gT4.1105$fl4.3855@newsfeed.slurp.net>
Source record: 79543

I understand that you can now file for a GMRS license through the internet
at the FCC ULS site. You no longer have to use the dial-up BBS, as the FCC
has convinved itself that the proper level of security can be maintained
over the internet. If you hav a credit card then you don't have to mail
anything. Try these web sites for more info:

http://www.provide.net/~prsg/
http://www.gmrsweb.com/gmrs.html

As we all know, a GMRS license is REQUIRED for all transmissions (no matter
what the power level) on GMRS frequencies that are not part of the
allocation to FRS, and the FCC can and has suspended the licenses of hams
caught operating on GMRS freqs without a valid GMRS license. They expect us
to know better. (Now, there's a laugh!)
Mark K5MAR

"Clint Bradford" <clint@clintbradford.com> wrote in message
news:8fjt3fuap1@nnrp1.deja.com...
>
> >>Is a license required for GMRS?
>
> Yessir. All the information you need is at:
>
> http://www.gmrs-info.com
>
> FCC forms 159, 605, and 606 are all available there, as well as
> "samples" completed for a new applicant.
>
> --
> Clint Bradford
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5200. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "George J. Molnar" <George@Molnar.com>
Message-ID: <aigT4.55141$x4.1894250@newsread1.prod.itd.earthlink.net>
Source record: 79544

There are several potential victims. The good people on this newsgroup are quite correct in not advocating illegal operation.

Victim #1: Other FRS/GMRS users you may interfere with by using equipment not meeting spec for that service.

Victim #2: US taxpayers paying for freeloaders and for enforcement.

Victim #3: The person to whom you sell an illegal radio to once you're done with it.

Victim #4: All radio users who will pay higher equipment costs as regulations increase to prevent illegal tampering with, and operation of, UHF radios.

Maybe YOU will be responsible, and maybe YOUR radio will meet spec. Maybe not. It's like letting your underage kids drive 80 mph to school. Sure, maybe they are good drivers, maybe they can pull it off. It's still wrong, and it still COULD affect others in a tragic and unintended way.

Please don't solicit illegal and inappropriate information here. If you do have the technical competence to make such modifications, and do so, it is strictly your own business. However, I would suspect that any person suitably educated would understand the risks he/she is taking by doing so.
--
George J. Molnar
http://George.Molnar.com

"John Roberts" <jsrober@hotmail.com> wrote in message
news:5AeT4.86738$E85.1628473@news1.rdc1.md.home.com...
>
> "Jack Swift" <jswift@up.net> wrote in message
> news:391D7099.A31E6532@up.net...
> > if legality isn't a problem, save the hassle of hooking up the power
> supply, etc. - just steal a radio from radio shack....
>
> Who is the victim if I use a ham radio on an FRS freq with the standard
> antenna and running at 1/2 watt? What is the harm done versus the benefit
to
> me of using one radio for two purposes?
>
> John
>
>

5201. Re: Icom IC-746 or 756 non PRO or Katchina which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <391D91FD.7B1DE365@email.com>
Source record: 79545

Geeez... well I guess my pricing information was a few weeks out date... great deal, go for it..!

Guess it goes to show that it doesn't matter what you but, just don't buy it within 1-2 years of a new model introduction unless you don't mind its value dropping by 50%.

I think I will wait 12 months or so for the the Icom 'coupons' and probably be able to buy a 756 Pro new for $1500. Unless of course the Ultra-Pro is out by then, in which case the price will be $999...

N6QGK/AE wrote:

> Texastowers.com has the 746 BRAND NEW IN BOX for $1299 with coupon. HRO may
> match price, ask 'em. I'm picking up mine today!
>
> Ron LaPedis - N6QGK (@arrl.org)
>
> In article <3917774A.58797080@email.com>, Seth says...
> >
> >
> >Hi Randy,
> >
> ><SNIP!>
> >simple IMHO. You should be able to find a good used 746 for $1200-$1300, add
> >another $100-$200 for the 756.
> >
> >- Seth
> >
> >
> >Randy & Cara Randall wrote:
> >
> >> Hello. I currently have a original Icom 706 mark I and I am looking to
> <SNIP!>
> >> Thanks,
> >> Randy KB8ASO

5202. Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <Rw1T4.86614$E85.1451388@news1.rdc1.md.home.com>
Source record: 79735

Hi,

I really want some GRMS radio's for my wife and I. Seems like we are always losing each other at the mall, etc.

I have a TH78A that is modified to work on GRMS. So I was going to buy her a Mot TalkAbout 280 for $130, when it occured to me, "I wonder if I can get a single band 440HT that can do, or be modified to do GRMS, for less than $130?"

I found the Alinco DJ-S41T that costs only $89! But, I don't know if it does GRMS or not? Anyone know? Can it be modified?

I know you can get GRMS radios for $30, but I really want ones with built in rechargers so we can plug them in just like the cell phone when we get home. I don't want to have to take batteries in and out of a charger. That's why I like the Mot Talkabout 280: It has a NiMH battery and a built in recharger.

Any advice?

Thanks,
John

5203. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <391ca6e2.13865975@news.mindspring.com>
Source record: 79736

>"John Roberts" <jsrober@hotmail.com> wrote:

>Hi,
>
>I really want some GRMS radio's for my wife and I. Seems like we are always
>losing each other at the mall, etc.
>

Do you mean GMRS? That is the service that requires the operators to
be licensed and the equipment type-accepted...

- David -

5204. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <391ca9c9.125484864@news.azstarnet.com>
Source record: 79737
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

On 12 May 2000 18:41:38 GMT, glass2@glass2.lexington.ibm.com wrote:

>In <391C479A.ED335B9A@sfu.ca>, Kevin McQuiggin <mcquiggi@sfu.ca> writes:
>>Hi Folks:
>>
>>I've been licenced for 23 years, currently VE7ZD, and am in graduate
>>school up here near Vancouver, BC.
>>
>>I'm researching amateur radio and its history. I'm specifically
>>interested in inventions, discoveries, or techniques that were developed
>>within amateur radio and later spread to the electronics industry.
>>Similarly, some of our operating techniques and procedures were later
>>widely adopted by other services.

Marconi was an amateur.

N7WS

5205. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <os2T4.86623$E85.1485149@news1.rdc1.md.home.com>
Source record: 79738

Yeah, that's what I mean.

What Ham equipment can I modify to do GMRS? I have my Kenwood TH78A modified, but I'm looking for another radio that's a lot cheaper.

John

"dchopper" <dchopper@mindspring.com> wrote in message news:391ca6e2.13865975@news.mindspring.com...
> >"John Roberts" <jsrober@hotmail.com> wrote:
>
> >Hi,
> >
> >I really want some GRMS radio's for my wife and I. Seems like we are always
> >losing each other at the mall, etc.
> >
>
> Do you mean GMRS? That is the service that requires the operators to
> be licensed and the equipment type-accepted...
>
> - David -

5206. WANTED: AOR LA320 Loop Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: nukem <iidol@mailcity.com>
Message-ID: <zm2T4.3494$%F1.11943@typhoon.tampabay.rr.com>
Source record: 79739

> Looking for a AOR LA320 Loop Antenna.
>
> Please advise what you have.
>
> Thank,
> Nat KD4HKG
>
>

5207. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: dchopper@mindspring.com
Message-ID: <391cbd00.19528704@news.mindspring.com>
Source record: 79740

>"John Roberts" <jsrober@hotmail.com> wrote:

>Yeah, that's what I mean.
>
>What Ham equipment can I modify to do GMRS? I have my Kenwood TH78A
>modified, but I'm looking for another radio that's a lot cheaper.
>
>
None. Ham radios are not type-accepted for use in the GMRS segment...

- David -

5208. fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512224833.16105.00002758@ng-fh1.aol.com>
Source record: 79741

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2 days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5209. fa: ElectroVoice #619 Hi-Z Desk Mike @$16, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512225416.16105.00002761@ng-fh1.aol.com>
Source record: 79742

noreserve, working, pics, cheep. Every one needs another mike :-)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327247495
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5210. fa: AEA PK-88 & PK-232 Going Cheep, only 2 days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512225726.16105.00002765@ng-fh1.aol.com>
Source record: 79743

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end Sunday nite, Check em out>>
PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5211. fa: MINT Kenwood SP-430 Speaker, only 2 days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000512225928.16105.00002768@ng-fh1.aol.com>
Source record: 79744

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5212. FS: 75 meter and 160 meter mobile antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-13 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <391CCA68.BA395668@home.com>
Source record: 79745
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

$50 for both

Jeff Purtle, AC6IW in Greenville, South Carolina
(864) 292-3532

5213. fa: Heathkit HW-12A(75 mtrs)& HB Supply@$50 &$20,LAST CALL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000513221336.09512.00002826@ng-cn1.aol.com>
Source record: 79297

Dear Fellow Hams;
I have placed this item on Ebay and would appreachiate it if you can check it out, maybe you can use it.
It is a HW-12A and HB supply and only at $50 & $20 so far with less the 2 days left to go!
Here is the URL with pictures>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327387759
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327406488

Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

5214. fa: MINT Kenwood SP-430 Speaker,** LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000513221642.09512.00002830@ng-cn1.aol.com>
Source record: 79298

NoReserve, Nice clear picture, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327340078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5215. fs: TWO(2) BRAND NEW TUNG-SOL 5881 Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000513231355.09512.00002848@ng-cn1.aol.com>
Source record: 79299

Hi Fellas;
I have for SALE:
Two(2) Brand New Tung-Sol 5881 tubes.
These have the Brown phenolic bases.
Price shipped is $60 by Priority Mail!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5216. Help with Yaesu 8100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: "Joe G. Wesley" <risd@flash.net>
Message-ID: <391E1C98.C0EE7571@flash.net>
Source record: 79300

I have a nice Yaesu 8100 that will not transmit tone on the
VHF side.
It transmits tone fine on the UHF side. I understand there
is a way to
turn the tone up, but I cannot find the pot to do that. I do
have a schematic that is a copy, and it does not help.
Please give me some good directions if you can help.
email:risd@flash.net

Thanks, joe n5rma

5217. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Rich@nospam.org
Message-ID: <slrn8hsb55.oj.Rich@zippy.aa2ys.ampr.org>
Source record: 79301

On Sat, 13 May 2000 12:27:46 GMT, John Roberts <jsrober@hotmail.com> wrote:
>
>"DBNDEL" <dnicholson@socket.net> wrote in message
>news:shqhlhnggjd175@corp.supernews.com...
>> Maybe what everyone is trying to tell you is that MODIFIED Ham portables
>are
>> Illegal on GMRS.
>
>Okay, we all know this. Now, let's move on.
>

Doesn't it bother you that you've just advertised to the world that you're
scum?

>The question remains: What ham HTs can be modified to do FRS/GMRS?

Why not ask the FCC?

5218. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Jack <jackn2mpu@monmouth.com>
Message-ID: <391E31F9.1E153E3C@monmouth.com>
Source record: 79302

"M. Schneider" wrote:
>
> I understand that you can now file for a GMRS license through the internet
> at the FCC ULS site. You no longer have to use the dial-up BBS, as the FCC
> has convinved itself that the proper level of security can be maintained
> over the internet. If you hav a credit card then you don't have to mail
> anything.

Problem is that right now the only browser that'll work is Netscape
4.72 and 4.73. These are the ones that have the 128 bit encryption. I
think there might be a couple of other Netscape browser versions that'll
work, but the above two mentioned I know will work. And this is only for
users of the Evil Empire's Winblows 95/98. Win 3.1 and Mac users are out
of luck at the moment, sorry.
--
JackN2MPU
Modeling the NYC and NYNH&H in HO and CPRail and D&H in N
Proud NRA member

5219. Offered in trade for radio: Microsoft office 2000 PREMIUM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Mike Maghakian <mmaghakian@yahoo.com>
Message-ID: <391E3447.5664C5E2@yahoo.com>
Source record: 79303
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

I have a retail, non-upgrade, full version legal copy of office 2000 premium. I would like to trade it for a shortwave radio worth about $125 or more.

E-mail me with what you have and I will consider all offers before making a decision.

Here is a link that shows the internet price of $680 and an overview of the program

http://www.pcconnection.com/scripts/productdetail.asp?product_id=93707

5220. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1405000615580001@wdonev.ne.mediaone.net>
Source record: 79304
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

The first amateur was Marconi in the history books but you
might want to check out Braun, Tesla, and a few others.

"Marconi shared his Nobel prize with German physicist Karl Ferdinand Braun, b. June 6,
1850, d.Apr. 20, 1918, in 1909 Nobel Prize for physics with
Guglielmo Marconi for his work in developing the radio.

Braun, who spent his career as a professor of physics at
German universities, increased the range of Marconi's
transmitter, invented the crystal rectifier (a device that
allows current to flow in only one direction, and improves
radio transmission), and later invented the oscilloscope, a
cathode-ray-tube laboratory device that was the forerunner of
today's television and radar tubes."

Source: The New Grolier Multimedia Encyclopedia

Another great innovation that hams brought to the party
was helping people in times of distress - for FREE! Ironic
that a group of people known for "intense thrift" would give away
life saving services at their own costs - sometimes putting their
own lives at great risk too - and expect nothing in return!

Good luck with your thesis - please post it when done so we
can all enjoy it.

73!

John D. Seney
http://www.qsl.net/wd1v/
Macnet, Amateur Radio FAQ, Oscilloscope FAQ

5221. Re: 5 simple steps for better ham radio.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <391E7344.7548@wt.net>
Source record: 79305
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Jack Ricci wrote:
>
> But now, who is ever going to remember Samuel Morse.....he was
> Italian.....wasn't he?
> Jack

Dunno, He doesn't look too italian. Kinda looks like Dick Cavetts grandpa...For a look, click on the link. MK

--
http://web.wt.net/~nm5k/morse.jpg

http://web.wt.net/~nm5k/firstc.jpg

5222. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <ZhwT4.86934$E85.1638345@news1.rdc1.md.home.com>
Source record: 79306

Aparently there must be a lot of us scum because I've received several VERY helpful messages this morning mentioning new and old HTs that are easily modifiable.

Why don't you call the engineers at Kenwood and Icom who are also hams and tell them they are scum for BUILDING the technology I'm simply trying to use. THEY made it easy to modify the radios. Why did they do this?

John

"Rich" <Rich@nospam.org> wrote in message
news:slrn8hsb55.oj.Rich@zippy.aa2ys.ampr.org...
> On Sat, 13 May 2000 12:27:46 GMT, John Roberts <jsrober@hotmail.com>
wrote:
> >
> >"DBNDEL" <dnicholson@socket.net> wrote in message
> >news:shqhlhnggjd175@corp.supernews.com...
> >> Maybe what everyone is trying to tell you is that MODIFIED Ham
portables
> >are
> >> Illegal on GMRS.
> >
> >Okay, we all know this. Now, let's move on.
> >
>
> Doesn't it bother you that you've just advertised to the world that
you're
> scum?
>
> >The question remains: What ham HTs can be modified to do FRS/GMRS?
>
> Why not ask the FCC?
>
>
>
>
>

5223. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Al <allen_phillips@my-deja.com>
Message-ID: <8fm8qk$b6s$1@nnrp1.deja.com>
Source record: 79307

In article <ZhwT4.86934$E85.1638345@news1.rdc1.md.home.com>,
"John Roberts" <jsrober@hotmail.com> wrote:
>
> Why don't you call the engineers at Kenwood and Icom who are also hams
and
> tell them they are scum for BUILDING the technology I'm simply trying
to
> use. THEY made it easy to modify the radios. Why did they do this?

This is a no-brainer. The manufacturers are out to make money. They
don't care if they sell radios to hams that obey rules or scum that
don't.

Sent via Deja.com http://www.deja.com/
Before you buy.

5224. WTB-Kenwood SP-23

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8fm8r6ltm1@slb6.atl.mindspring.net>
Source record: 79308
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for the SP-23 Kenwood speaker. If you have a used one sitting around not being used, I can use it.

k4ow

5225. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: kelly@dvol.com
Message-ID: <391ea285.135691052@news.dvol.com>
Source record: 79309
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

On Fri, 12 May 2000 20:08:47 GMT, blackm00@cam.org (Michael Black)
wrote:
>
>once wrote an article about "How to be an Amateur" pointing out
>some of the benefits hams have to innovate for the simple reason
>that they aren't bound by corporations. I think it was published
>in an early issue of 73, and then reprinted once or twice. 1971
>comes to mind.
>
> Micahel VE2BVW
>
Nice post.
>
w3rv

5226. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <UUxT4.87174$E85.1639038@news1.rdc1.md.home.com>
Source record: 79310

The manufacturers ARE hams. The guys designing these circuits are hams.

They go to extraordinary lengths to make the radios easily modifiable.

Furthermore, if the good majority of people felt the way you feel then there would be no market for modified radios. But you've confirmed that there is a huge market for them. Why? Because it only makes sense to be able to use one device to serve two purposes. Especially something like FRS that is so low power, non-critical, and "open".

John

"Al" <allen_phillips@my-deja.com> wrote in message news:8fm8qk$b6s$1@nnrp1.deja.com...
> In article <ZhwT4.86934$E85.1638345@news1.rdc1.md.home.com>,
> "John Roberts" <jsrober@hotmail.com> wrote:
> >
> > Why don't you call the engineers at Kenwood and Icom who are also hams
> and
> > tell them they are scum for BUILDING the technology I'm simply trying
> to
> > use. THEY made it easy to modify the radios. Why did they do this?
> >
> This is a no-brainer. The manufacturers are out to make money. They
> don't care if they sell radios to hams that obey rules or scum that
> don't.
> >
> >
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5227. FS: R.S. HTX-200,HTX-400,HTX-245 SMA -TO-BNC ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: gulyas@netzero.net
Message-ID: <8fmd9ufso1@nnrp1.deja.com>
Source record: 79311
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I manufacture sma-to-bnc adapters that will custom fit the HTX-200 (VHF),HTX-400(UHF),HTX-245(VHF/UHF) Radio Shack H.T. radios.

The low profile adapter is rubber covered for a factory antenna look.

The price is $11.95 + $1.50 S+H

If interested,email for complete information and a photo.

Thanks.

Stephen G. Gulyas KC2BHO 73's

Sent via Deja.com http://www.deja.com/
Before you buy.

5228. fs p200 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8fmfcf$i5s$1@nnrp1.deja.com>
Source record: 79312

My old handy p200 broke down on me i know whats wrong with it the controler cable inside of it broke and one of those small resistors is missing on the contoller if you have a spare controller you have a good radio 50.00 is the price I pay shipping or if you have a spare uhf controller email me @ keithbrian@email.com ps its a unf radio 438-470 Im keeping the battery

Sent via Deja.com http://www.deja.com/
Before you buy.

5229. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Al <allen_phillips@my-deja.com>
Message-ID: <8fmhlc$k2j$1@nnrp1.deja.com>
Source record: 79313

You might as give up on this fellow, Rich. He feels he is above the law.
I guess that is the results when you work for/with the government.

I read a quote once that applies here:

"Never argue with an idiot because they will drag you down to their
level and beat you with experience." (Author unknown)

Sent via Deja.com http://www.deja.com/
Before you buy.

5230. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Rich@nospam.org
Message-ID: <slrn8hthms.o3.Rich@zippy.aa2ys.ampr.org>
Source record: 79314

On Sun, 14 May 2000 11:41:45 GMT, John Roberts <jsrober@hotmail.com> wrote:
>Aparently there must be a lot of us scum because I've received several VERY
>helpful messages this morning mentioning new and old HTs that are easily
>modifiable.
>

It's obvious that there are a lot of scumballs out there. Does it make
you feel better to know that you're not the only one? Perhaps you can
all get together and have a beer.

>Why don't you call the engineers at Kenwood and Icom who are also hams and
>tell them they are scum for BUILDING the technology I'm simply trying to
>use. THEY made it easy to modify the radios. Why did they do this?
>

You claim that you have an EE, and then have to ask this question?
Interesting. It speaks volumes about your other posts.

Here's a ticket for the clue-train: They build them that way because
it is cheaper to create a flexible RF platform that can be used in multiple
services. The more wide-ranging the platform, the more profit that can
be gained from the engineer's time.

Simple, eh?

5231. FS: Kenwood TS-50S Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <PZzT4.1154$ea2.325810@nnrp3.sbc.net>
Source record: 79315

FS: Kenwood TS-50S Amateur Radio

160 thru 10 meters

As New, I have had it put of the box to try it out. I won this rig at a Hamfest about two months ago.

I've had plans to run it in my truck, but have decided to sell it and a VHF/UHF Dualbander in order to by an FT-100.

I bought the MB-13 quick release mounting bracket about three weeks ago that I will include with it.

The radio and the bracket both are in the box, include all paperwork, and have never been registered.

For more info on the rig, use the following url;

http://www.kenwood.net/products/index.cfm?AMA=open&ama_bstat=open&radio=TS-50S&selection=Amateur

I want $650 shipped for the pair. If you want cod, shipping and cod will be extra.

Lewis KM5BH

5232. WANTED..Wavetek 3001 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Bill Becker <bbecker@ix.netcom.com>
Message-ID: <391ECE51.1B446C73@ix.netcom.com>
Source record: 79316

Hi,

I'm looking for a used one or good repro. for this sig gen. Anybody
know who might sell these??

Thanks and regards,

Bill Becker

5233. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <EkAT4.87210$E85.1640735@news1.rdc1.md.home.com>
Source record: 79317

> Here's a ticket for the clue-train: They build them that way because
> it is cheaper to create a flexible RF platform that can be used in
multiple
> services. The more wide-ranging the platform, the more profit that can
> be gained from the engineer's time.
>
> Simple, eh?

No, of course not. What a LAME answer! The easiest/best way to control what the radio can do is via software. Make each radio hardware-wise identical and then program them with software according to their intended market. This is how it's done in the real world. Do you agree that if they built radios this way it would make it MUCH more difficult for me to modify?

Obviously the ham radio manufacturers/designers don't do it this way. Why don't they do this? Because they are REASONABLE, INTELLIGENT people. If I was designing radio's that's EXACTLY what I would do.

I think you guys are pathetic and have no sense of adventure. I'll drop this now because it's a moot point. I have a list of current models that are easily modified so I'll pick one up at the next hamfest. And you know what? No one, absolutely no one, will ever be effected by my use of the modified radio. Even if the modulation isn't up to FRS spec, considering the 0.5 or 0.1 watt at which I'll use it out in the middle of nowhere, there will be no effect.

John

5234. WTB: BT-6 BATT CASE TH78

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Anthony Andrianos <cwmaint@worldnet.att.net>
Message-ID: <391ED6E3.35EE@worldnet.att.net>
Source record: 79318

Hello Anybody,

Do you have a bt-6 "aa" battery case for the th-78? I need one
thank you,

Anthony A. Andrianos cwmaint@att.net

5235. Optoelectronics M1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: g8jnz <g8jnz@netcomuk.co.uk>
Message-ID: <8fmmjqagl1@taliesin2.netcom.net.uk>
Source record: 79319

I have just purchased an Optoelectronics M1 frequency counter at a flea-market which has no power supply (charger). The case is marked "9VDC", will any old 9v power supply suffice or does it need to be some current sensing type charger. Also which terminal is the positive, the inner pin? The counter didn't come with any handbook either.

Also what does the "Filter" switch filter? When should it be used?

de Bob M.
g8jnz@gb7zhr.ampr.org

5236. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Dave Holford <holford@sympatico.ca>
Message-ID: <391EE5AC.AA494166@sympatico.ca>
Source record: 79320

John Roberts wrote:
>
> Don't even start to challenge my technical competence. I'll bet that I have
> higher and more prestigious degrees in EE than you do. I'll bet that the
> systems I build, that secure our national defense, are much more complex
> than you can even dream of.
>

> John

You work on defense systems, which presumably require a security
clearance and you are prepared violate federal law which could result in
loss of your clearance - you truly don't have a clue.

Dave

5237. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: "Peter O. Brackett" <ab4bc@ix.netcom.com>
Message-ID: <8fmqco$g0k$1@slb7.atl.mindspring.net>
Source record: 79321
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Kevin:

More Re: Marconi the amateur.

I have in front of me here a hard cover book "The wireless experimenter's manual", by Elmer E. Bucher, Wireless Press, Inc. 1920, LCCN 20-5750, LC Call Number TK9946.B85. In the back of the book is a tear out page which is an application form to join "The National Amateur Wireless Association", the fee for joining is $2.50. The address for the Association is given as 326 Broadway, Room 301, New York.

The head of this Amateur Association is listed as: Gugliemo Marconi, President
There is a National Advisory Board of Vice Presidents listed, which includes: Prof. Arthur E. Kennely, Harvard, Prof. Alfred N. Goldsmith, College of the City of New York, etc...

The text on the application reads... "Join Now" You should be a member of the organization that is doing real things for the advancement of amateur radio. etc.... I could make a xerox copy of the application form and fax it to you if you wish.

In recent years we have such "amateurs" as...

Phil Karn KA9Q...

who almost single handedly introduced the Internet's TCP/IP protocol suite to the modern personal computer [IBM clones as opposed to the Unix based computers] by the release of his "KA9Q" TCP/IP "stack" as free ware. Many professional programmers had said that the base PC with the 8086 microcomputer and 640 K of memory could never support such a complicated communications stack and that only powerful Unix machines could do that! Well... Phil did it anyway and then...

This KA9Q "stack" was picked up and modified by many commercial interests and led to the exponential growth of TCP/IP on the PC platform, and made a very large contribution to the commercial growth of the Internet.

Peter K1PO

"Kevin McQuiggin" <mcquiggi@sfu.ca> wrote in message news:391C479A.ED335B9A@sfu.ca...
> Hi Folks:
>
> I've been licenced for 23 years, currently VE7ZD, and am in graduate

> school up here near Vancouver, BC.
>
> I'm researching amateur radio and its history. I'm specifically
> interested in inventions, discoveries, or techniques that were developed
> within amateur radio and later spread to the electronics industry.
> Similarly, some of our operating techniques and procedures were later
> widely adopted by other services.
>
> Hams operate outside of the structured environments within industry, and
> I think that this freedom has permitted us to invent and discover
> without being shackled by any policy issues, or possible stigmatism from
> investigating things that would be considered "too far out in left
> field" by management and non-ham co-workers.
>
> Examples would be the investigation of wavelengths below 200 meters,
> with the discovery by hams that such wavelengths were better for
> propagation than longer waves; packet radio; APRS; propagation studies
> that were undertaken in the 20s and 30s; facsimile; SSTV; and network
> operating techniques.
>
> Some of this stuff was regulated, such as the banishment of amateur
> radio to the "useless" wavelengths < 200 M, but this sort of proves my
> point. There's been lots of innovation within the hobby, and the general
> public now benefits from it.
>
> If anyone could provide me with more examples, or good books or articles
> on this topic, then that'd be great. Of course I'll give appropriate
> credit to those who assist!
>
> If you could email me as well as posting your reply, thanks. There's
> lots of traffic in these groups and I don't want to miss any replies.
>
> 73,
>
> Kevin VE7ZD
> mcquiggi@sfu.ca
>
>

5238. FS Ham equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@globesurfer.net>
Message-ID: <8fmr84$d9m$1@newsfeed.norlight.net>
Source record: 79322

I have the following equipment for sale.

1: Astron RS 35A $100.00
2: Radio Shack Newest 10 meter HF radio $100.00
3: Hf watt meter from radio shack 20 - 2000 watts $35.00
4: FC-20 auto ant. tuner for the FT-847 earth station or FT-100
never used $180.00
5: Mobile 40/15/10/6/2 meter ant. $90.00 Comet CA-HV
6: Comet Z780 6/8 2 meters and 5/8 400 mhz mobile ant. $60.00
7: Four Magnet mobile mount $45.00

All equipment like new, mobile only a short period of time. Buyer
pays shipping.

Carl
evenings 262-736-2623
days 815-884-3629

--
You cant catch the tigers cub unless you dare to step into it's cave.

5239. Re: FS Ham equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Carl & Delores Walthall <cwalthall@globesurfer.net>
Message-ID: <8fmrk8eca1@newsfeed.norlight.net>
Source record: 79323

Forgot

I dont get here very often please repley to my email

cwalthall@cwalthall.com

thanks Carl

"Carl & Delores Walthall" <cwalthall@globesurfer.net> wrote in message
news:8fmr84$d9m$1@newsfeed.norlight.net...
> I have the following equipment for sale.
>
> 1: Astron RS 35A $100.00
> 2: Radio Shack Newest 10 meter HF radio $100.00
> 3: Hf watt meter from radio shack 20 - 2000 watts $35.00
> 4: FC-20 auto ant. tuner for the FT-847 earth station or FT-100
> never used $180.00
> 5: Mobile 40/15/10/6/2 meter ant. $90.00 Comet CA-HV
> 6: Comet Z780 6/8 2 meters and 5/8 400 mhz mobile ant. $60.00
> 7: Four Magnet mobile mount $45.00
>
> All equipment like new, mobile only a short period of time. Buyer
> pays shipping.
>
> Carl
> evenings 262-736-2623
> days 815-884-3629
>
>
>
>
>
>
> --
> You cant catch the tigers cub unless you dare to step into it's cave.
>
>

5240. Wanted Schematic/Manual Regency HR-440

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <391EF425.5DCB1BA4@nac.net>
Source record: 79324

Looking for a schematic or manual for the Regency HR-440 Xtal controlled

440 Mhz FM transceiver.. made in the 1970's.

Will pay postage and copying costs.

73 Dave Struebel WB2FTX
wb2ftx@nac.net

5241. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8fmsk7$9et$1@news.hawaii.edu>
Source record: 79325
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Follow-ups set to just .misc...

<wd1v@amsat.org> wrote:
>The first amateur was Marconi

I'd think he fall into the "professional" catagory rather than
the "amateur" catagory. He had visions of $$$ in mind all the
while he was perfecting his apparatus. Note that his equipment
contained nothing original -- he utilized ideas and devices of
the legions of inventors who came before him. (For example, in
Blake's HISTORY OF RADIO TELEGRAPHY AND TELEPHONY, an encyclopeadia
of early wireless circuits, Marconi's apparatus isn't presented
until page 100 -- 99 pages of circuits and their descriptions
come before him.) We can thank him for putting all the pieces
together into a workable system.

73, Jeff KH6O

Follow-ups set to just .misc

5242. Complete Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <391F15F3.E2A556FD@lakefield.net>
Source record: 79326
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Micor Base converted a repeater.
All ready to go on 146.700/146.100 .
It has a 100w solid state final, with output turned down to 50w
for better repeater operation.
It has new helical filters on front end installed,
and retuned by local Motorola tech on the 2m band for full
sensitivity on 2 meters.
It comes with the service manual.

It comes with a Scom 7k controller,
with all options, including pl, and auto patch.
The scom 7k comes with the user manual,
and windows programming software.

The duplexers are made by Telewave.

Model numbers are as follows;
Motorola Micor) 893RCB-3145B-RH52
Telewave duplexers) TPRD1556
Scom 7k controller

Please, serious inquiries only.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5243. FS or Trade: Awesome PowerTower Pro 250 Computer System: Loaded with extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: "Dr. M.J. DiGirolamo" <drd@2020.com>
Message-ID: <391F1819.F970A55D@2020.com>
Source record: 79327
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Power Computing PowerTower Pro 250, with Video Editing, Loaded with Software and many extras

See photos here:
http://home.adelphia.net/~drd/Pu1.jpg
http://home.adelphia.net/~drd/Pu2.jpg
http://home.adelphia.net/~drd/Pu3.jpg
http://home.adelphia.net/~drd/So1.jpg
http://home.adelphia.net/~drd/So2.jpg
http://home.adelphia.net/~drd/Sc1.jpg

Processor: PowerPC 604e
Processor Speed: 250 MHz
Bus Speed: 50 Mhz
Level 2 Cache: 1 MB
RAM: 96MB (70ns 168-pin DIMM)
Internal HD: 4.35 GB 7200 rpm SCSI II drive
Internal Floppy: 1.44 MB Drive
CD Drive: 8x
Video Driver Card: IMS, 8MB-VRAM, TwinTurbo 128 card
Video Edit/capture Card: *MiroMotion DC 20 Video I/O (See notes below)
Case: Tower, 3,5.25", 2,3.5" bays, 6 internal PCI slots
Keyboard: 105 Key PowerComputing Extended Keyboard

System Notes: System upgradebale to G3, for further information visit:
http://www.powerwatch.com/systems/upgrades-cat_tsuG3.html

Warranty: Complete system covered under 24 hr-next bus day warranty, expired 3/27/00 but is renewable.

*MiroMotion DC 20 Video I/O card: Video inputs: Video Camera (S-video), VCR, TV, etc. Video Outputs: record video clips back to tape, monitor or TV, Video Encoder: converts saved digital video clips to video signals in NTSC, PAL, SECAM, etc., Video Compression: compresses video clips in real-time motion JPEG format. Provides for Digital video editing, filters, overlap effects, integration of computer graphics, animation, etc. Works in conjunction with Adobe Premiere (this software included, see item #2 under "Software," below) For more information about Video capture cards, visit: http://www.pinnaclesys.com/dc30pmac

For Detailed Information on PowerTower Pro 250 systems visit these sites:
http://www.everymac.com/systems/powercc/powertower_pro/powertower_pro250.html

and http://www.powerwatch.com/

Hardware Extras on computer:
1. 100 MB Internal IOMEGA Zip Drive
2. 1 GB Internal IOMEGA Jaz Drive
3. 640 MB Panasonic PD/CD4 ROM Internal Optical Drive (Recordable) with
15 removable/re-recordable cartridges

External Hardware Included:
1. Global Village, Teleport 56 Fax/Modem using 56K/Flex technology.
2. Kensington Orbit Trackball Mouse
3. UMAX Astra 600S Scanner
4. Connectix Minicam
5. If desired, (remember, you pay shipping) I will include a LaserWriter
II NT printer.

Registered Software: (All original boxes with manuals; will transfer my
registration to you so all will be upgradeable):
1. Adobe Photoshop 5.0
2. Adobe Premiere 4.2
3. Adobe PageMill 3.0
4. Adobe Illustrator
5. Aldus Pagemaker 6.5
6. Mac OS 8.5 (and have all OS's back to 7.5.3)
7. Microsoft Word 5.1
8. Microsoft Excel 5.0
9. Microsoft FoxPro
10. Microsoft Quick Basic
11. ACI 4th Dimension
12. Odesta Double Helix II
13. Graphsoft MiniCad 5.0.2
14. Symantec Norton AntiVirus V5.0 & Virex Software
15. Dantz Retrospect (backup software) 4.0
16. Sienna Starry Night Deluxe (awesome Astronony Software)
17. Online Bible Deluxe 2.5.3
18. AEC FastTrack Schedule
19. Dave 2.1 (provides for networking Mac's to Windows systems)
20. APS Power Tools, FWB HD Toolkit & CD ROM Toolkit, TechTool Pro,
DiskFit Pro, Conflict Catcher, Eudora Pro, Quick Keys, One Click, Speed
Doubler, Ram Doubler, Stuff It, Quicken, Mavis Beacon, etc, etc, etc.

Books included:

Included is my entire collection of Mac related books, hardware, and
software. There are approximately 3 lineal feet of books, and another
foot of relevant reference magazines.

Miscellaneous information:

I am the original owner, selling this complete Mac OS system after being
forced to switch to Windows NT in order to run certain specialized
software required for my work. I am essentially clearing out all my

bookshelves, hardware, and all Mac software, and including it with the sale of this system. Hence, also included are all original shipping cartons, manuals, documents, etc. All connectors, cables, a spare modem, and many other items, too numerous to mention, are also included. (Note, Jaz and Zip CARTRIDGE shown in photos are NOT included) In addition to the software, books, etc., shown in these photos, many more items are included.

Conditions of purchase: For sale or trade -- whatcha got that might sound interesting? I am into WinNT stuff and Ham Radio right now..

Questions or further information, contact: Mike at: drd@adelphia.net WA6MMR

5244. Re: Complete Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <%dFT4.81130$VR.1619525@news5.giganews.com>
Source record: 79328
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

How much?
--
jlockett@lightspeed.net

"Robert Kubichek" <bobn9lvu@lakefield.net> wrote in message
news:391F15F3.E2A556FD@lakefield.net...
> I have a Micor Base converted a repeater.
> All ready to go on 146.700/146.100 .
> It has a 100w solid state final, with output turned down to 50w
> for better repeater operation.
> It has new helical filters on front end installed,
> and retuned by local Motorola tech on the 2m band for full
> sensitivity on 2 meters.
> It comes with the service manual.
>
> It comes with a Scom 7k controller,
> with all options, including pl, and auto patch.
> The scom 7k comes with the user manual,
> and windows programming software.
>
> The duplexers are made by Telewave.
>
> Model numbers are as follows;
> Motorola Micor) 893RCB-3145B-RH52
> Telewave duplexers) TPRD1556
> Scom 7k controller
>
>
>
> Please, serious inquiries only.
>
> Robert Kubichek N9LVU
> 1502 South 10th. Street
> Manitowoc, WI 54220-5706
>
> bobn9lvu@lakefield.net

5245. FT-204 Reset

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Joaquim Silva <jquim@mail.EUNet.pt>
Message-ID: <4v6uhsck86ato28hi43hf5uosnjr7cv4ks@4ax.com>
Source record: 79329

My FT-204 when switched on presents,in the display, the frequency
145.500, VFO A, L.
It receives and transmits in that frequency but no response from the
Keyboard and rotary switch.
Pressing FM key, at power on, it enters what seems to be the display
test, with all symbols blinking. Some keys give beeps but no other
move.
I switched off the Li battery trying to force a reset but no way.
Any ideas?
TIA.
Joaquim J. Dias da Silva jquim@Mail.EUNet.pt
CT4QW Porto PORTUGAL

5246. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: agiroux <agiroux@cvn.net>
Message-ID: <391F2121.B85BF31B@cvn.net>
Source record: 79330

Since he is insistant on telling us how he is going to foil the
laws, let him tell Riley this too.

John Roberts wrote:
>
> > Here's a ticket for the clue-train: They build them that way because
> > it is cheaper to create a flexible RF platform that can be used in
> multiple
> > services. The more wide-ranging the platform, the more profit that can
> > be gained from the engineer's time.
> >
> > Simple, eh?
>
> No, of course not. What a LAME answer! The easiest/best way to control what
> the radio can do is via software. Make each radio hardware-wise identical
> and then program them with software according to their intended market. This
> is how it's done in the real world. Do you agree that if they built radios
> this way it would make it MUCH more difficult for me to modify?
>
> Obviously the ham radio manufacturers/designers don't do it this way. Why
> don't they do this? Because they are REASONABLE, INTELLIGENT people. If I
> was designing radio's that's EXACTLY what I would do.
>
> I think you guys are pathetic and have no sense of adventure. I'll drop this
> now because it's a moot point. I have a list of current models that are
> easily modified so I'll pick one up at the next hamfest. And you know what?
> No one, absolutely no one, will ever be effected by my use of the modified
> radio. Even if the modulation isn't up to FRS spec, considering the 0.5 or
> 0.1 watt at which I'll use it out in the middle of nowhere, there will be no
> effect.
>
> John

5247. WTB: Standard C528A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <391F40E3.D662D433@snet.net>
Source record: 79331

I lost my Standard 2/440 Dualband HT Operating Manual C528A

If anyone knows where I can get a copy please reply thanks

73 Joe W1JAS

5248. HELP: Kenwood TS-440s Attenuation Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Frank <adelphia.net@mohawk36>
Message-ID: <doHT4.103826$e61.3074772@zombie.newscene.com>
Source record: 79332
Cross-posted to: alt.ham-radio,alt.ham-radio.hf,es.rec.radio.amateur,rec.radio.amateur.equipment

Anyone ever experienced a malfunction in an attenuation switch on the
Kenwood
TS-440s.. Any suggestion would be appreciated -- it does not attenuate?

Frank
w2ky
(reverse email address)

5249. FA: Notebook PC (Packet/Pactor) on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <bIMT4.1306$6B2.84743@news.uswest.net>
Source record: 79333
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Hi gang,

About 4 days left on my auction of this machine. It's only a 286 but, it will run on 12 volts (comes with homebrew cord). It has the AC adapter and an external 3.5 inch floppy drive along with an external nicad pack (which needs rebuilding). It's light and small (only 1.5 inches high, closed) so it's great for mobile operation. It comes with DOS 4.01 preinstalled (in ROM) but I have run it with 6.22 with satisfaction. Current bid is at $9.99 and you can see it at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330799362

C'mon guys, at THAT price, I should give it to my kids (But they already have enough toys.). Thanks for looking.

Radio Randy

5250. TRADE: Icom W32A & Standard C508 Dual Band HTs --> Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: tony@bright.net
Message-ID: <391f3011.432459734@news.bright.net>
Source record: 79334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Gang,

I want to swap my two dual band HTs for a dual band mobile rig of comparable value. My W32A is brand new (purchased 5/7/00) and is complete with box, manual, etc. The Standard C508 mini-HT is two years old and is in excellent condition. I have the original box for the C508, but the manual is missing in action. Both radios work very well.

I am looking for a full-featured dual band mobile like the Icom 3230 or 2710, Yaesu FT-8500, Alinco DJ-610TQ, Standard C5900, or similar Kenwood rigs. I need a set with full CTCSS encode and decode and remote control via DTMF.

Let me know if you are interested in a swap.

Thanks & 73,

Tony W8HRO

5251. FS:BANDPASS DUPLEXER'S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: N9ZDZ <dbraggs@hcis.net>
Message-ID: <3920919c$0$26529@wodc7nh6.news.uu.net>
Source record: 79335

DB4075
LOOK AT THIS AT
http://www.telecom.com
They are good one's.
Please make an offer.
Thank you

5252. HP23 type(tube rig type) pwr supply being sought..(Ottawa, Canada)..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: earlve3ab@igs.net
Message-ID: <391e66b1.1695930@news.igs.net>
Source record: 79438

HI ..Im still beating the bushes looking for an old hp23 p.s. for an HW12 that i picked up recently. ACTUALLY..the pwr supply does not have to be working..I can fix one up..transformer optional as well..I think I have one that will do the trick..I could dig up some stuff to swap or something..let me know what you have hiding and gathering dust 73 Earl VE3AB

5253. French and europeen repeaters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <8fkkvvrad1@wanadoo.fr>
Source record: 79439

http://www.ref.tm.fr/cnrr/
http://www.ref.tm.fr/balises/ for beacons

73 Philippe

5254. Re: Dry Transfers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: VR2RD <cbiumak@ctimail3.com>
Message-ID: <8fkpi4ble1@news.ctimail.com>
Source record: 79440
Cross-posted to: alt.sex.strip-clubs,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

For your information :

Ocean State Electronics
P.O.Box 1458
Westerly, RI 02891
(401) 596-3080

VR2RD

Ron Ostman <w0nyq@minntaccdp.com> wrote in message
news:8evchaemd1@news1.spacestar.net...
> I believe that "Ocean State Electronics" still handles the full line of
> Datak dry transfer lettering products. They do have a Web site but I
don't
> have their URL handy.
>
> Ron, W&#65533;NYQ
>
>
> GC wrote in message ...
> >Back when...I sold parts at an industrial parts house in NJ. We sold
stuff
> >by a company called Datak for doing panels, letters, meter scales, etc.
> I've
> >hunted high and low, and all I can find is Datak PC board stuff, but none
> of
> >the other stuff.
> >
> >I need to re-label a panel on a radio. And make a custom meter scale. I
> seem
> >to recall Datak had all of the above.
> >
> >But beyond that, anybody have any suggestions for custom meter
face/scale?
> >
> >This all for a SWAN 240 I added an "S" meter to and in the process had to
> go
> >from the 400MA meter in it to a 1MA and a PA cathode shunt to ground.
> >
> >George W2DB
> >
> >
> >

> >--
> >George J. Csahanin
> >Director of Engineering and Operations
> >LIN Television Corp.
> >Dallas, TX
> >214-523-5957
> >
> >
>
>

5255. Re: Timewave ANC-4 RF Antenna Noise Canceller Ships Monday, May 15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Jerev <jrev@ix.netcom.com>
Message-ID: <8fkr19$t0r$1@nnrp1.deja.com>
Source record: 79441
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.hf

Did Timewave make any changes to the ANC-4 to improve it in any way?
What is the price now that it is a Timewave product?

If you live in an apartment or any other noisy QRM enviroment this thing
really helps. Most of the time I don't need to turn mine on. But just
now and then someone, somewhere in my apt. complex, turns something on
that just tears up my radios on certain freqs.! Time for the ANC-4. Mine
is a JPS model that I bought b/4 Timewave took the design over. It
works. It just sits most of the time, but when I need it, it works.

Most all of my DSPs are Timewave (DSP-9). I have several. I have one
JPS-10. I love the Timewave DSPs. If you are a utility listener like
myself I think you will be surprised at what you can dig out of the dirt
with a combination of a DSP-9(+) and an ANC-4. Pretty expensive. but if
you're doomed to a Condo or Apt. in a big city these devices can open up
the hobby for you again. I can honestly say they are the difference
between just static and a log entry many times.

(I am not associated with Timewave or JPS in any way....I just like it
when a product does what it says it will do and wanted to say so.)

In article <8fklpbsia1@newsfeed.minn.net>,
sales@timewave.com wrote:
> Timewave will begin to ship the ANC-4 RF Antenna Noise Canceller to
dealers
> on Monday, May 15, 2000. Dealers at Dayton will have ANC-4s in stock
(at
> least until they're sold out!) Call your dealer to order now if you
want one
> right away - it may take a few weeks to fill all the backorders.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5256. Re: FT-100, all the bugs out yet??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Jack Summers <va3jak@sympatico.ca>
Message-ID: <391DF0B5.17CEA4BF@sympatico.ca>
Source record: 79442

If you are worried.....buy the FT-100D.....the new, upgraded version,
available immediately!!!!!

Regards

Jack
VA3XR

kennkk@my-deja.com wrote:

> Did they ever get all the bugs out of the FT-100?? The failure rate
> at one time was amazing.
>
> Ken
> N1KK
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5257. Re: Timewave ANC-4 RF Antenna Noise Canceller Ships Monday, May 15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: Ron Hardin <rhhardin@mindspring.com>
Message-ID: <391DF694.2385@mindspring.com>
Source record: 79443
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.hf

From the manual it looks identical, except that the power connection
is 2.1mm instead of 2.5mm.

With an ANC-4, you are never helpless in the face of an unknown neighbor's
electronic devices. Indeed cancelling him out can be more interesting
than the hobby you started out in.

It takes a little practice and willingness to try various noise
antennas (I use identical active antennas for noise and main, which
perhaps is the ultimate solution; convert it into a steerable phased array
and use that to null the noise directly).

Actually I have 6 antennas and 5 ANC-4's in a super MW setup, nulling
out two locals on 1270 kHz to hear Imus in the Morning on a distant
third station. These things grow on you.
--
Ron Hardin
rhhardin@mindspring.com

On the internet, nobody knows you're a jerk.

5258. Re: Heathkit RX-1, TX-1, SB-10 "Boat Anchors"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <8fku3l$h5$1@nnrp1.deja.com>
Source record: 79444
Cross-posted to: alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <39034FFB.3FC2292@home.com>,
Ron Peeples <peeples@home.com> wrote:
> Greetings,
>
> You are invited to view and to bid on my eBay auctions for the
following
> wonderful vintage Heathkit amateur radio equipment.
>
> Thank you and good luck!
>
> 73, Ron
> =======
>
> RX-1 "Mohawk" Receiver:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316035820
>
> TX-1 "Apache" Transmitter:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316031609
>
> SB-10 Single Side Band (SSB) Adapter:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316019591
>
> Realistic (Radio Shack) desk-top microphone:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=316005968
>

Ron..please don't waste our time.. either sell it here or auction
the gear on Ebay.

Sent via Deja.com http://www.deja.com/
Before you buy.

5259. Charging a NiMh battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: incendie@softhome.net
Message-ID: <391df736.48311611@news.infoteck.qc.ca>
Source record: 79445

4 months ago, I bought a FNB-47 battery pack for my FT-50 from Premier. There was no instructions on how to charge these babies and my emails to Premier have never been answered.

Before I screw it up, I need to know how to properly charge it. For now, I wait until the voltage drops below 7 volts before charging it in my Radio-Shack universal charger (same charger as Maha sells). Once in a while, I "condition" it.

Am I doing something wrong ? If so, what should I in order to do it properly ?

Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
VE2 JPT (Basic and 5 wpm)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Qu&#65533;bec, Canada G0X 3J0
email: incendie@softhome.net
URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.

5260. fa: AEA PK-88 & PK-232 Going Cheep, LAST CALL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-14 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000513221024.09512.00002821@ng-cn1.aol.com>
Source record: 79446

Items almost mint, cables, boxes, manuals, NoReserve, Super clear pics, all end Sunday nite, Check em out>>
PK-232>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327313602
PK-88>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=327287375
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5261. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <toMT4.21112$QN6.1293532@newsfeed.intelenet.net>
Source record: 79296

I have a alinco DJV5TH.. and its a easy mod one wire and u got gmrs
Rich wrote in message ...
>On Sun, 14 May 2000 11:41:45 GMT, John Roberts <jsrober@hotmail.com> wrote:
>>Aparently there must be a lot of us scum because I've received several
VERY
>>helpful messages this morning mentioning new and old HTs that are easily
>>modifiable.
>>
>
> It's obvious that there are a lot of scumballs out there. Does it make
>you feel better to know that you're not the only one? Perhaps you can
>all get together and have a beer.
>
>>Why don't you call the engineers at Kenwood and Icom who are also hams and
>>tell them they are scum for BUILDING the technology I'm simply trying to
>>use. THEY made it easy to modify the radios. Why did they do this?
>>
>
> You claim that you have an EE, and then have to ask this question?
>Interesting. It speaks volumes about your other posts.
>
> Here's a ticket for the clue-train: They build them that way because
>it is cheaper to create a flexible RF platform that can be used in multiple
>services. The more wide-ranging the platform, the more profit that can
>be gained from the engineer's time.
>
> Simple, eh?
>
>

5262. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: G Sanders <gsanders1@bigfoot.com>
Message-ID: <391F4646.449FC524@bigfoot.com>
Source record: 79336

John Roberts wrote:
>
> The one reason why I don't want to buy an FRS radio is the battiers. HTs are
> so great about having built-in high-capacity DURABLE batteries. The
> TalkAbout 280 is the only NiHM FRS radio I know about and it costs $125.
>

Buy a couple of Audiovox FR-314 FRS radios at Sears for 99 bucks apiece,
with NiMH batteries and a drop - in charger.
--

Gary Sanders

Bait for spammers:
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

5263. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: John Roberts <jsrober@hotmail.com>
Message-ID: <FUHT4.87291$E85.1645770@news1.rdc1.md.home.com>
Source record: 79337

I think that's what I'm going to end up doing. Although I think the Icom or Kenwood FRS radios are better than the Audiovox.

John

"G Sanders" <gsanders1@bigfoot.com> wrote in message news:391F4646.449FC524@bigfoot.com...
> John Roberts wrote:
> >
> > The one reason why I don't want to buy an FRS radio is the battiers. HTs are
> > so great about having built-in high-capacity DURABLE batteries. The
> > TalkAbout 280 is the only NiHM FRS radio I know about and it costs $125.
> >
>
> Buy a couple of Audiovox FR-314 FRS radios at Sears for 99 bucks apiece,
> with NiMH batteries and a drop - in charger.
> --
>
> Gary Sanders
>
> Bait for spammers:
> root@localhost
> postmaster@localhost
> admin@localhost
> abuse@localhost
> postmaster@127.0.0.1

5264. IC-756 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: ct2gpx <ct2gpx@mail.telepac.pt>
Message-ID: <391F3FF0.9B4AD105@mail.telepac.pt>
Source record: 79338

Hello

What do you think about this radio?

Only if you just use one or make some tests.
I think buy one e like read some opinions.

Apreceate the attencion

CT2GPX
Vitor Manuel

5265. Yaesu Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <3uIT4.58$9w4.5139@typhoon.sonic.net>
Source record: 79339

I am looking for information on Yaesu monitor scopes.
I am using a FT 990 and would like to find a Yaesu Monitor Scope
to go with it. Any information would be helpful.

--
Don

<kd6hq@sonic.net>

--
Don

<kd6hq@sonic.net>

5266. FS HTX404, Alinco DJ-C5, Pro 2026

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <LuIT4.59$9w4.5175@typhoon.sonic.net>
Source record: 79340

For Sale
Radio Shack HTX 404 (440) portable. $100.00
Alinco DJ-C5 dual band portable. This one is small and will fit in your
shirt pocket
Radio Shack Pro 2026 scanner, mobile type (12V.)
Al equipment is like new.

--
Don

--
Don

<kd6hq@sonic.net>

5267. Yaesu FT51-R mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: beese <zbeese@home.com>
Message-ID: <ooJT4.82272$lg.385814@news1.rdc1.tx.home.com>
Source record: 79341
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've searched for mods for the Yaesu FT-51R. I found one that is supposed to enable receive up to 999MHz. One of the steps says to remove two diodes near the ribbon cable. I can't seem to figure out where these diodes are. I'm assuming they're surface mount diodes--but there seems to be quite a few surface mount components all over the circuit board.

Can someone give me better directions on finding the two diodes I'm supposed to remove?

Thanks,

Zach Beese
zbeese@home.com
KB0PIL

5268. 160 watt Allmode 2-Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: byronh102@aol.com
Message-ID: <20000514223955.05635.00002937@ng-cp1.aol.com>
Source record: 79342

Hi,This amp is in new condition...
TE SYSTEMS AMPLIFIER
30 watts in 160 out minimum
Frequency 144-148 MHZ
Requires 20 amp power supply nominal
I have the manual..I never mistreated this amp.
Thanks, Byron Humes N7TNG
Las Vegas,NV
Byronh102@aol.com

5269. Kenwood TR-751A ALLMODE 2-METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: byronh102@aol.com
Message-ID: <20000514224352.05635.00002938@ng-cp1.aol.com>
Source record: 79343

Hi This Radio is in new condition..$300.
Frequency 144-148 MHZ
MODES USB/LSB/CW/FM
Thanks, BYRON HUMES N7TNG
Las Vegas,NV
Byronh102@aol.com

5270. Ham111 Roter and control box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: byronh102@aol.com
Message-ID: <20000514224704.05635.00002939@ng-cp1.aol.com>
Source record: 79344

Hi, This roter was rebuilt..
The control box has a direction meter
It works perfect
$125 and you pay shipping
Thanks, Byron Humes N7TNG
Las Vegas,Nv
Byronh102@aol.com

5271. MFJ Deluxe Versa Tuner 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: byronh102@aol.com
Message-ID: <20000514225159.05635.00002940@ng-cp1.aol.com>
Source record: 79345

Hi, this covers 1.8 to 30 MHZ $80
Rated at 300 watts pep
Matches everything
Lighted dial
Pretune Feature-allows off air tune-up with built in 50 ohm dummy load
New condition
Thanks, Byron Humes N7TNG
Las Vegas,NV
Byronh102@aol.com

5272. For Sale: Standard 568A HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: salv777@my-deja.com
Message-ID: <8fo2ji$71b$1@nnrp1.deja.com>
Source record: 79346

I have for sale the Standard 568A Tri-Bander which TX and RX on 2mtrs, 70cm and 23cm...INCLUDED in this price is 2-12 volt batteries, 7.2 volt battery. Also, a Standard CSA181 Desktop Rapid Charger. The radio is 3 years old, the 12 volt batteries are 2 years old. All the original boxes, wall charger and manuals included...Buyer pays shipping from Omaha, NE/MO or Cashiers Check accepted.

$289.00

Sent via Deja.com http://www.deja.com/
Before you buy.

5273. Re: modification to eagle spitfire 454

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <fw3U4.33172$sf6.5131343@news-west.usenetserver.com>
Source record: 79347

What is an Eagle Spitfire 454?

curtis dont need to know <wreslingfanatic@webtv.net> wrote in message
news:4951-3920B2F1-25@storefull-283.iap.bryant.webtv.net...
> I have the Eagle Spitfire 454 and am trying to avoid buying a videotape
> for the modification to get all channels.
> Can anyone HELP????
> thanks
> curtis
>

5274. Re: FT-100, all the bugs out yet??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <391F9BFF.EB863E6E@Ameritech.Net>
Source record: 79447

What's the difference in the 100D & the 100? And how do I know which I
have?
I just got the FT-100 in the car to match the FT847 here, and I have no
idea
about the D... I still have the IC-706 to put itn the car if needed, but
have had
no problem witht he 100 yet. I will be putting the ATAS-100 on the mobile
after
returning from Dayton....Thanks, Jeff

Jack Summers wrote:

> If you are worried.....buy the FT-100D.....the new, upgraded version,
> available immediately!!!!!
>
> Regards
>

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5275. Re: Timewave ANC-4 RF Antenna Noise Canceller Ships Monday, May 15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: leonard <lcw999@mindspring.com>
Message-ID: <391FD732.B06AA67E@mindspring.com>
Source record: 79448
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.hf

Ref: ANC-4 noise canceller...

For what its worth...I have one of these units
from the previous manufacturer. I had a horrible
case of intermittant line noise earlier...I used the
unit for about 2 months...and if you take the time
to tune out the noise...the thing really will work!
The Power Company fixed my line noise situation
and I no longer need it...however, in my situation
it worked as advertised. Also, if you have a bad
case of CRT EMI radiation from your computer
being close at hand...this unit will help suppress
the more objectionable noise...it will make your
unit a bit more listenable...particularly down
on the 40-75/80 meter bands! I had a minor problem
with this...until I bought one of the well-shielded
NEC monitors. Also, I had a florescent light noise
upstairs in the kitchen, I could tune that noise
down also...but, I usually turned the light off
when I could!

In fact, I've about decided to sell mine...if anyone
is interested...everything that came with it, say
for $155.00 COD, you pay shipping. This will
help me buy one of the Timewave DSP units.
I'm still looking for the box it came in...This
price includes the 12v power supply.

Leonard...

P.S. This a very sophisticated unit...it works in
the RF mode and takes the high level noise
on the vertical antenna on the ANC-4...matches
it against the signal coming in on your antenna
and subtracts that noise from your signal...pretty
cool idea! Thus: your signal reaching your receiver
is minus a lot of noise and junk.

"Randall R. Gawtry." wrote:

> Timewave will begin to ship the ANC-4 RF Antenna Noise Canceller to dealers
> on Monday, May 15, 2000. Dealers at Dayton will have ANC-4s in stock (at
> least until they're sold out!) Call your dealer to order now if you want one
> right away - it may take a few weeks to fill all the backorders.

5276. Re: Yaesu Monitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000515071231.09130.00002908@ng-cr1.aol.com>
Source record: 79449
Body handling: HTML body converted to readable text

<>

I saw about 10 of them at the Rochester NH hamswap...
Check out a local hamswap....
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

5277. Air Variable Mystery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: TCNET058@ysub.ysu.edu
Message-ID: <8877FAS86.TCNET058@ysub.ysu.edu>
Source record: 79450

Can anyone on here help me identify 2 air-variable capacitors?

The first one is a National Type DX.

The second one is a National 200 D

If anyone has a clue as to what value these air-variables are it would be very much appreciated.

Thanks,

-Fred Sole WB8LVP

5278. Re: NEWFT-100D, all.....?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000515084849.02282.00002989@ng-fx1.aol.com>
Source record: 79451

The FT-100D has a new larger "high output" speaker, It has the CW filter installed, It has the CTCSS decode chip installed, & a TCXO for "rock stable" digital work also factory installed.....& it costs a couple hundred more than the current FT-100.....
HTTP://home.att.net/~advancedspec/

5279. manual help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: slove47@aol.com
Message-ID: <20000515093237.20289.00000763@ng-xb1.aol.com>
Source record: 79452

Is there a web site you can go to for downloading manuals(Icon IC-02A)

5280. Re: Charging a NiMh battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: "W. S. Henry" <william.s.henry@boeing.com>
Message-ID: <391FF8E6.563FA1FB@boeing.com>
Source record: 79453

Jean-Pierre

It sounds as though you're doing the right stuff. The manufacturers
claim that NiMH batteries are less susceptable to "memory" effect, so
it's okay to recharge the pack when it is less than fully discharged.

Regards,

Scott
KJ7FD

Who ? wrote:
>
> 4 months ago, I bought a FNB-47 battery pack for my FT-50 from
> Premier. There was no instructions on how to charge these babies and
> my emails to Premier have never been answered.
>
> Before I screw it up, I need to know how to properly charge it. For
> now, I wait until the voltage drops below 7 volts before charging it
> in my Radio-Shack universal charger (same charger as Maha sells). Once
> in a while, I "condition" it.
>
> Am I doing something wrong ? If so, what should I in order to do it
> properly ?
>
> Stay safe !
>
> 73 de VE2JPT
>
> Jean-Pierre
> _______________________________
> Jean-Pierre Magnan
> VE2 JPT (Basic and 5 wpm)
> Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
> email: incendie@softhome.net
> URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's
> in french for now)
>
> The opinions expressed above are mine, all mine.

5281. Re: FA: Notebook PC (Packet/Pactor) on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <391FFFA6.DAA6CD65@dimensional.com>
Source record: 79454
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

Hi Randy,

You might consider keeping your 286 for its eventual antique value. $9.99 is already more than its current useful value. ;-)

73,

Marv
AB0IO

Radio Randy wrote:

> Hi gang,
>
> About 4 days left on my auction of this machine. It's only a 286 but, it
> will run on 12 volts (comes with homebrew cord). It has the AC adapter and
> an external 3.5 inch floppy drive along with an external nicad pack (which
> needs rebuilding). It's light and small (only 1.5 inches high, closed) so
> it's great for mobile operation. It comes with DOS 4.01 preinstalled (in
> ROM) but I have run it with 6.22 with satisfaction. Current bid is at $9.99
> and you can see it at:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330799362
>
> C'mon guys, at THAT price, I should give it to my kids (But they already
> have enough toys.). Thanks for looking.
>
> Radio Randy

5282. FS: Yaesu FRG-8800 w/ VHF conv & filter upgrades

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: fcathell@aol.com
Message-ID: <20000515104155.01774.00002981@ng-fl1.aol.com>
Source record: 79455

Mint condition FRG-8800 with VHF converter and IF filter upgrades for both wide and narrow positions. Operation and service manuals (with schematics) included. $425 includes shipping in US.

Please E-mail me if interested.

Frank

5283. Re: FA: Notebook PC (Packet/Pactor) on eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: De Guerin <da6bd@herts.ac.uk>
Message-ID: <Pine.SO4.4.02.10005151502360.2995-100000@gemini>
Source record: 79456
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I've got a 386 DX-25 notebook but the backlight is toast. Thats about the
only thing that these machines get trashed for ... (backlight unavailable)
.. I'm trying to implement an LED backlight using $20 worth of yellow
LEDs, running off the original +5V supply. (who needs a brightness control
anyway ...)

Worth fixing , a bit slow but useful as a backup machine ...

Andre
E-mail returned to sender -- not enough power
Backup not found: (A)bort (R)etry (P)anic (B)eer

On Sun, 14 May 2000, Radio Randy wrote:

> Hi gang,
>
> About 4 days left on my auction of this machine. It's only a 286 but, it
> will run on 12 volts (comes with homebrew cord). It has the AC adapter and
> an external 3.5 inch floppy drive along with an external nicad pack (which
> needs rebuilding). It's light and small (only 1.5 inches high, closed) so
> it's great for mobile operation. It comes with DOS 4.01 preinstalled (in
> ROM) but I have run it with 6.22 with satisfaction. Current bid is at $9.99
> and you can see it at:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330799362
>
> C'mon guys, at THAT price, I should give it to my kids (But they already
> have enough toys.). Thanks for looking.
>
> Radio Randy
>
>
>
>

5284. Kenwood 530SP tunning dial binds. HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8fp7vb$20v8$1@newssvr04-int.news.prodigy.com>
Source record: 79457

This 530SP was spinning along merrily but all of a sudden it appears to have developed a bind.

While turning the tuning dial it appears to bind in a spot. It used to spin freely.

Anyone experience this and fix it.??? I have not opened it up to look yet.

Any help appreciated.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5285. Re: Legal to include FRS in HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Jason Warren <jason_warren@ieee.org>
Message-ID: <3920230e_3@news3.prserv.net>
Source record: 79458

"Clint Bradford" <clint@clintbradford.com> wrote in message
news:8fjt82uie1@nnrp1.deja.com...
> In article <vTaT4.86696$E85.1623602@news1.rdc1.md.home.com>,
> "John Roberts" <jsrober@hotmail.com> wrote:
>
> > Right, we all know it's against the rules. Can we all just agree to
> talk hypothetically, now?
>
> Most participants here respect FCC rules and regs. Sorry that you don't.
>
>
> --
> Clint Bradford
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

I asked the subject question NOT to get into a legal discussion
about what's permitted and what isn't. I merely wondered if
inclusion of FRS--permitted it's legal or could be made to be so--would
be a useful addition to an HT. I was not aware, for example, of the
FRS restriction regarding removable antennas. It's simply that
my family uses FRS and I thought it might be a nice add-on to
an HT so I wouldn't have to haul two radios around.

Jason
WA2LJW

5286. Re: Logging Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Connie Gandy <k5luc@earthlink.net>
Message-ID: <dtVT4.63176$g4.1807405@newsread2.prod.itd.earthlink.net>
Source record: 79459

Hello Kennth , I`m K5luc ,Luke Gandy
the logging program i use is Logger 7.04v , which as been updated to the
7.05v it can be found on The Golist,Qsl Manager List site .It is a very good
one which i have gone thru quite a few .
http://www.itis.net/golist/download.htm
Oh by the way it`s free you may want to look at it , If i can help more
please write me at k5luc@earthlink.net good luck with it Luke
Kenneth B. Ferguson <k4kxo@netside.com> wrote in message
news:HB3S4.12637$701.190953@news4.giganews.com...
> Any suggestions on logging software. Several are available but I haven't
> seen any in action, as yet. I'm not a big contester but would like to
keep
> track of WAS, DXCC, etc. K4KXO.
>
>
>

5287. A way to make the Yaesu FT50 a repeater ?(simplex/parrot)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: yo2llq <doiNOdoSPAM@internetcafe.ro.invalid>
Message-ID: <0f2d94ce.811713db@usw-ex0110-076.remarq.com>
Source record: 79460

Since the FT50 can't do crossband repeat(for design reasons
it just can't), there could be something to compensate
this... Like you could turn it into a
simplex repeater(with the aid of the FTT-12 keypad).
If you know a mod or something to turn the FT50 into a
parrot pse let me also know this.

* Sent from AltaVista http://www.altavista.com Where you can also find related Web Pages,
Images, Audios, Videos, News, and Shopping. Smart is Beautiful

5288. FS: Motorola UHF Spectra dash mount 450-482 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000515145618.22328.00005724@ng-md1.aol.com>
Source record: 79461

Hi,
I have a UHF Spectra A7 450-482MHz dash mount mobile for sale. It has 128 channels and a 8 character alphanumeric dislay. The front face has no scratches and no wear on the buttons. This has the 12 buttons on the right. It has the mike, power cord and mounting bracket. I can program for you. It also has the RSSI option in it which is a relative signal strength reading on the alphanumeric display. I will ship it for $475. Thanks, Bob

5289. Re: >>>> Last Call - Dayton Vendors <<<<<

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: KI8IK <ki8ik@my-deja.com>
Message-ID: <8fpj2i$t4t$1@nnrp1.deja.com>
Source record: 79462
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Last chance to make this list.
I'll post it tomorrow afternoon.

So far I've heard from most QRP "inside vendors",
but have had only three "outside vendors" respond.

In article <8fh9as$5j6$1@nnrp1.deja.com>,
KI8IK@arrl.net wrote:
> If you're a Hamvention vendor who plans on selling QRP equipment
please
> contact me at KI8IK@arrl.net. I'm compiling a list of QRP vendors for
> subscribers of the QRP-L reflector. This will help them easily locate
> you among the thousands of sellers in attendance.
>
> Items of interest include:
>
> Used QRP gear.
> CW keys and keyers.
> Portable HF antennas.
> QRP books.
> Gell cells/chargers/solar cells.
> Workbench supplies/soldering stations.
> Parts for homebrew (transistors, var caps, PCB stock)
> Crystals near QRP frequencies.
>
> Please pass along:
> 1. Call or Business name.
> 2. Hamvention space #.
> 3. Description of items.
>
> 73,
> Mike
>
> --
> Michael Ostrowski - KI8IK
> Saline, MI
>
> KI8IK@arrl.net
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

--
Michael Ostrowski - KI8IK
Saline, MI

Sent via Deja.com http://www.deja.com/
Before you buy.

5290. FS: HOKA Code 3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Adrian <106471.620NOSPAM@compuserve.com>
Message-ID: <8fphvvmsj1@sshuraaa-i-1.production.compuserve.com>
Source record: 79463

HOKA CODE 3 DATA CONVERTER £200

RECENTLY UPGRADED TO LATEST VERSION 5 SOFTWARE
ACCORDING TO HOKA, THIS UNIT HAS ONE OF THE BEST S/N RATIOS THEY HAVE SEEN!
FULL OPERATING MANUAL INCLUDED

CONTACT ADRIAN G4JBH
01288 331113 (weekdays)
g4jbh@compuserve.com

5291. FS: UHF DUPLEXER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <39204D0B.1960501B@postoffice.pacbell.net>
Source record: 79464
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Duplexer is in very nice condition and is rated to 250 watts.It has 6 cavities and is rack mountable.It is a DB products model 4072. $200
Thanks Al

5292. FS: 10/6m vert. Ant., KLM SAT. Ants. & 6m beam Ant.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <39204C96.35885E1F@lgcy.com>
Source record: 79465

For Sale
New In Box Comet Ant CA-350DB 10/6 m dual band vert.
10m 2.15db gain & 6m 6.5db gain 22.6 ft long 6.4lbs.
new price $200 asking $125.00 + shipping.

KLM Sat. Ants.
2m 11 elem. vert. & 11 elem. horiz. 223" long with phasing cable
70cm 15 elem. vert. & 15 elem. horiz. 116" long with phasing cable
Ant is in very good condition. asking $200 + shipping

NIB Cushcraft A50-5S beam asking $50 + shipping

contact <hrudy@lgcy.com>

73's KA7YWO
Howard
SLC, UT.

5293. FS:MTX9000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: AL <k6djp@postoffice.pacbell.net>
Message-ID: <39204EA1.D2CB3F7A@postoffice.pacbell.net>
Source record: 79466
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have 2 of these radios in excellent condition,with drop in
charger.$200 each.These are the B7 model with front display and full
keypad.(radio,battery,antenna,charger and belt clip)
Thanks Al

5294. IC-746 vs FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Darryl Wagoner <darryl@iCOMS.COM>
Message-ID: <392053A6.C88500A7@iCOMS.COM>
Source record: 79467

I am looking to buy a new mid range rig and it has down to ICOM IC-746
or Yaesu FT-920.
Still open to others, but it looks like these 2 are the finalist. I
know the 920
doesn't have 2m, but outside of that is there any other things about
either
rig that would be show stoppers? I will be doing DXing and contesting
with it.

thanks
Darryl WA1GON

5295. Re: Good Ham radio for GRMS???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: isgs294@my-deja.com
Message-ID: <8fplkg$3i$1@nnrp1.deja.com>
Source record: 79468

Your alinco might be able to mod to GMRS freq but it would be illegal to trasnmit on GMRS with such a mod. GMRS radios must be type accepted for GMRS service.

In article <toMT4.21112$QN6.1293532@newsfeed.intelenet.net>,
"john" <w9jcm@reno.quik.com> wrote:
> I have a alinco DJV5TH.. and its a easy mod one wire and u got gmrs
> Rich wrote in message ...
> >On Sun, 14 May 2000 11:41:45 GMT, John Roberts <jsrober@hotmail.com>
wrote:
> >>Aparently there must be a lot of us scum because I've received
several
> VERY
> >>helpful messages this morning mentioning new and old HTs that are
easily
> >>modifiable.
> >>
> >
> > It's obvious that there are a lot of scumballs out there. Does it
make
> >you feel better to know that you're not the only one? Perhaps you
can
> >all get together and have a beer.
> >
> >>Why don't you call the engineers at Kenwood and Icom who are also
hams and
> >>tell them they are scum for BUILDING the technology I'm simply
trying to
> >>use. THEY made it easy to modify the radios. Why did they do this?
> >>
> >
> > You claim that you have an EE, and then have to ask this question?
> >Interesting. It speaks volumes about your other posts.
> >
> > Here's a ticket for the clue-train: They build them that way
because
> >it is cheaper to create a flexible RF platform that can be used in
multiple
> >services. The more wide-ranging the platform, the more profit that
can
> >be gained from the engineer's time.
> >
> > Simple, eh?
> >

> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5296. Re: GMRS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: isgs294@my-deja.com
Message-ID: <8fplmaid1@nnrp1.deja.com>
Source record: 79469

YOu can now do GMRS liceense aplications on the WEB via ULS.

In article <391d56ac.248938562@news.idsi.net>,
TomR@astro.net wrote:
> On Sat, 13 May 2000 08:19:27 -0500, "Edward L. Dowdy"
> <elIHATESPAMdowdy@net66.com> wrote:
>
> >Is a license required for GMRS?
> >
> >73,
> >Ed KA9EES
>
> Yes but you just mail it in. I think it costs $80.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5297. Ever communicated with astronauts?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: cbresnihan@my-deja.com
Message-ID: <8fpodp$3e1$1@nnrp1.deja.com>
Source record: 79470

To anyone who's ever communicated with the skies via Ham Radio,

We are an Internet TV channel called spacewatch.com, and are currently in the process of making a show about how astronauts often communicate with others via Ham Radio. If there is anyone out there who has any experience with this, or knows anything about it, and would be available for interview, please e-mail me at ciara@spacewatch.com. I would be delighted to talk to anyone with any knowledge of this topic. At the moment the show is merely in the research stages, so any information at all would be appreciated.

Yours,
Ciara.

Ciara@spacewatch.com or cbresnihan@pseudo.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5298. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: dennis@wawa.juniper.net
Message-ID: <8fpmn3$250u$1@heap.juniper.net>
Source record: 79471
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

Peter O. Brackett <ab4bc@ix.netcom.com> wrote:
>In recent years we have such "amateurs" as...
>
>Phil Karn KA9Q...
>
> who almost single handedly introduced the Internet's TCP/IP protocol suite
>to the modern personal computer [IBM clones as opposed to the Unix based
>computers] by the release of his "KA9Q" TCP/IP "stack" as free ware. Many

That might be stretching it. I think MIT's PCIP predated the KA9Q software,
and probably had a larger base of commercial derivatives before CPU speeds
outgrew them.

But look at RFC 1122 for references to the "Karn algorithm" for computing
more accurate round trip time estimates for TCP. I think there is an
ACM SIGCOMM paper referred to in there. I'm pretty sure this came out of
the work with amateur radio TCP/IP (a lot of the really good, fundamental
insights into TCP protocol dynamics in the 1980's came from the experience
of running TCP over the really crappy networks that existed then).

Dennis Ferguson

5299. For Sale: 50' Steel Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: bonham34@hotmail.com
Message-ID: <8fprcr$6th$1@nnrp1.deja.com>
Source record: 79472

Hi, posting for Dad.

He's got a @50' galvanized steel freestanding tower, 6 sections, no rust. It is apart with all hardware, never used.

$200 OBO. On Long Island, NY. Please pick up.

Respond to MIKPAN38@Optonline.net

Thanks!

--
Bonham
Bonham34@Hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5300. Heath SB-1000 Schematic/Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <T5_T4.395$fi6.1173@nntp0.chicago.il.ameritech.net>
Source record: 79473

Is there anyone who would be so kind as to make me a copy of their schematic and perhaps assembly manual. My amp all of a suddens has no output on 20 Meters.

Thamks for your help

Frank K9IC
email: fsweeney@mail.com

5301. FA: Sencore FE14 Field Effect Meter VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920743e.11641389@news.pacbell.net>
Source record: 79474

I have a Sencore FE14 Field Effect Meter VOM for auction.
It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333353932

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5302. FA: 1945 Vintage Supreme Instruments 537 VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392074b4.11759472@news.pacbell.net>
Source record: 79475

I have a nice Vintage 1945 Supreme Instrumens Corp. Model
537 VOM. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333356086

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5303. FA: Ameco PV 2 Meter 144 MHz Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920755b.11925882@news.pacbell.net>
Source record: 79476

I have a nice Ameco Model PV Preamp 2 Meter
144 MHz for auction. It is currently at only $0.01 and there is
no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333369715

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5304. FA: Ameco PV 6 Meter 50 MHz Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920756e.11945148@news.pacbell.net>
Source record: 79477

I have a nice Ameco Model PV 6 Meter
50 MHz preamp for auction. It is currently only at $0.01
and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333371282

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5305. FA: 1947 Hallicrafters HT-18 HF Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920761f.12122572@news.pacbell.net>
Source record: 79478

I have a 1947 vintage Hallicrafters FT-18 HF Transmitter
for auction.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328759605

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5306. FA: WWII Navy/Bendix LM-18 Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392076b0.12266835@news.pacbell.net>
Source record: 79479

I have a really nice World War 2 Navy/Bendix LM-18 Frequency
Meter for auction. This comes with the original matching instruction
book.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5307. FA: 1950's RME DB-23 HF Preselector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920772d.12392336@news.pacbell.net>
Source record: 79480

I have a nice 1950's RME DB-23 HF Preselector
for auction.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5308. FA: 1950's RME MC-53 2m/6m/10m Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392077b2.12525363@news.pacbell.net>
Source record: 79481

I have a nice 1950's RME MC-53 2 Meter/6 Meter/10 Meter
converter for auction. It is only at $1.27 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
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5309. FA: 1950's Vintage Weston 664 Capacitance/AC Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39207874.12719180@news.pacbell.net>
Source record: 79482

I have a really nice 1950's vintage Weston Model 664 Capacitance
& AC Meter. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331805430

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5310. FA: Ameco CN 2 Meter Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392078b3.12782604@news.pacbell.net>
Source record: 79483

I have a nice Ameco Model CN 2 Meter (144 MHz) conveter
for auction.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331826377

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5311. FA: Ameco CN 6 Meter Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920793b.12917919@news.pacbell.net>
Source record: 79484

I have a nice Ameco Model CN 6 Meter (50 MHz) Converter
for auction.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331831045

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5312. Hold down xx+yy and pwr mods for TM-D700(E)?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Tapio Sokura <oh2kku@iki.fi>
Message-ID: <8fptrg$4alcj$1@midnight.cs.hut.fi>
Source record: 79485

I have a Kenwood TH-78(E) handheld dualbander and its rx goes wide by holding down ptt+vfo and turning the power on, so I was wondering if the TM-D700 has a similar mod for wide rx?

I don't want wide tx, but it would be nice to be able to receive around 150-160 MHz and on 1,2 GHz. I'm familiar with the green wire & resistor mods, but don't want to "slaughter" the rig as it has many moons of warranty left.

5313. ANTENNA for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: sean hall <shnews@pressroom.com>
Message-ID: <si0vttqsrj0124@corp.supernews.com>
Source record: 79486
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS:

--Barker & Williamson BWD-1.8-30 folded dipole. 90 feet long. All bands.
NEW IN BOX. Never used. List $219. Sell for $180 shipped CONUS.

sean hall
N1VU
shnews@pressroom.com

5314. Boonton 42B RF Microwattmeter manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Richard Ferranti <ferranti@erg.sri.com>
Message-ID: <39208C67.1AEA362D@erg.sri.com>
Source record: 79487

I'd be happy to pay for copying and postage for a manual for a Boonton
42B RF Microwattmeter. Thanks.

-- Rick
remler@juno.com

5315. Re: Icom IC-746 or 756 non PRO or Katchina which one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Scott <n4zouNOn4SPAM@netzero.net.invalid>
Message-ID: <0cba8c28.8fc21411@usw-ex0106-045.remarq.com>
Source record: 79488

In article <391D91FD.7B1DE365@email.com>, Seth Miller
<sethmiller73@email.com> wrote:
>
>Geeez... well I guess my pricing information was a few weeks
out date... great
>deal, go for it..!
>
>Guess it goes to show that it doesn't matter what you but, just
don't buy it
>within 1-2 years of a new model introduction unless you don't
mind its value
>dropping by 50%.
I have heard that Icom will start production of 756 Pro
transceivers some where in north america which will drop the
price.
>
>I think I will wait 12 months or so for the the Icom 'coupons'
and probably be
>able to buy a 756 Pro new for $1500.
That sounds about right.
Unless of course the Ultra-Pro is out by
>then, in which case the price will be $999...
I dont think you would ever see a IC-756 new go for that price
unless the stock market droped out and they were dumping them
before going out of business!

Have you thought about an older transceiver? The IC-765 and
IC-761 transceivers are better on receive than even the 756 Pro!
As the older IC-756 rigs are hitting the used market for the
price the 765/761 rigs only a few months ago these transceivers
have droped in price for the used market. To get a better
transceiver than a 765/761 you would need to buy a IC-775!
I have a IC-761 and will simply keep it. They came loaded except
for 2 filters, a verr narrow CW/RTTY filter and a AM filter.
I have both installed in my IC-761 and it works great. I have
had a IC-756 Pro on the desk for an A/B test and my 761 beat it
hands down. I even very much wanted the 756 Pro untill the test!

>
>
>
>N6QGK/AE wrote:
>
>> Texastowers.com has the 746 BRAND NEW IN BOX for $1299 with
coupon. HRO may

>> match price, ask 'em. I'm picking up mine today!
>>
>> Ron LaPedis - N6QGK (@arrl.org)
>>
>> In article <3917774A.58797080@email.com>, Seth says...
>> >
>> >
>> >Hi Randy,
>> >
>> ><SNIP!>
>> >simple IMHO. You should be able to find a good used 746 for
$1200-$1300, add
>> >another $100-$200 for the 756.
>> >
>> >- Seth
>> >
>> >
>> >Randy & Cara Randall wrote:
>> >
>> >> Hello. I currently have a original Icom 706 mark I and I
am looking to
>> <SNIP!>
>> >> Thanks,
>> >> Randy KB8ASO
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5316. FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: "Joseph P. Ryan" <Joe@TakingCareOfBusiness.Com>
Message-ID: <8fq4qm$pa7$3@bob.news.rcn.net>
Source record: 79489
Cross-posted to: alt.ham-radio.marketplace,balt.forsale,md.forsale,rec.radio.amateur.equipment,rec.radio.swap

FS: Motorola 2-Way Trunked Radio System "Maxtrac 800" (410) Baltimore, Maryland, MD area

Dear News Readers,

I am selling my 5 unit, 2 base station Motorola 2-Way Trunked Programmable Radio System "Maxtrac 800". It runs on 800 megahertz frequencies. I will sell the system whole or separately.

For more info and photos, check out our web site at:
http://takingcareofbusiness.com/vehicles/radios.htm

I am asking $750 for the system complete. All offers will be considered!

"BEST OFFER" GETS THE RADIOS !

The system specifically consists of:
5 Motorola 2-Way Trunked 800 MHz Mobile Radios "Maxtrac 800" Programmable
15W 1 System / 1 Subfleet ($3,907.50 new)
2 Base Control Stations ($748.00 new)
1 Deskset Base Station Extension ($434.11 new)

The system was used for my towing company, and we have reduced our fleet and have decided to utilize cellular communications. In Baltimore, a company called Nextel has purchased and is converting 75% of the analog 800 megahertz frequencies to digital signal only, reducing the system my radios operate on. The system was running on 20 different channels, and will probably be reduced to about 5 channels which might be pretty crowded in Baltimore, depending on how may radio users switch to digital or cellular.

If you have any suggestions on any places on the internet that I should advertise these radios, I would really appreciate your advise.

Contact Information
Address:
12360 Owings Mills Blvd.
P.O. Box 776
Reisterstown, MD 21136-0776

Phone Number:
Good Samaritan Towing, Inc.
410-526-7443
After hours our phones calls forward after four rings to our voicemail service.
Please feel free to call us at any time.

Office Hours
Monday - Friday (9:00 A.M. - 6:00 P.M.)

E-mail:
Joe@TakingCareOfBusiness.Com

Other Contact Information
Joe Ryan
Work: 410-526-7443
Home: 410-823-7619

If I am posting inappropriately to a newsgroup please politely e-mail me at Joe@TakingCareOfBusiness.Com.

Sincerely,

Joseph P. Ryan
Good Samaritan Towing, Inc.
410-526-7443
http://www.TakingCareOfBusiness.Com

5317. FS: 10/6m vert. Ant., M2 SAT. Ants. & 6m beam Ant.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <39209AA0.A2886CD@lgcy.com>
Source record: 79490

The SAT ANTs are M2 Enterprises 2M-CP22 & 436CP30 Ants
I Made a Big mistake on the SAT Ants, I got my first info that
they were KLM's. NOT... sorry

Howard Rudy wrote:

> For Sale
> New In Box Comet Ant CA-350DB 10/6 m dual band vert.
> 10m 2.15db gain & 6m 6.5db gain 22.6 ft long 6.4lbs.
> new price $200 asking $125.00 + shipping.
>
> KLM Sat. Ants. >They are M2 2M-CP22 & 436CP30<
> 2m 11 elem. vert. & 11 elem. horiz. 223" long with phasing cable
> 70cm 15 elem. vert. & 15 elem. horiz. 116" long with phasing cable
> Ant is in very good condition. asking $200 + shipping
>
> NIB Cushcraft A50-5S beam asking $50 + shipping
>
> contact <hrudy@lgcy.com>
>
> 73's KA7YWO
> Howard
> SLC, UT.

5318. *F.S.Sony SC1PC Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39209c4c.0@news.pacifier.com>
Source record: 79491
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Hi All,
Bought the Sony SC1PC programable scanner on a whim but just don't use it.
This scanner covers from 25-1300 Mhz and can be contolled and operated by PC
also.
I have used it a total of 3 hrs. so it is like new and have all the stuff
that came with it.
I will take $150.00 plus a few bucks shipping
reply to:
gbaker@pacifier.com
Thanks
Gary
N7GB

5319. Re: For Sale: Standard 568A HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: "John I. Stockton II" <istockto@calpoly.edu>
Message-ID: <39208846.7CBD870E@calpoly.edu>
Source record: 79492

Hello,

Can you send me a picture of this radio, or give me a web address
where I might view one? Have any modifications been done to this
radio? Also, why are you selling the radio? Thanks for the info.

John

5320. *F.S. FT-900 HF RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3920aee2.0@news.pacifier.com>
Source record: 79493
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All!
I have for sale a FT-900 HF radio.
This radio has very low operating time,excellant condition and just got a checkup from yeasu a few months back.(Have paperwork) This radio has built in antenna tuner(Fast!) and can remote mount head if you want to take it mobile. (I have not used it mobile)
$775.00 plus shipping
73
Gary N7GB

Reply to:
gbaker@pacifier.com

5321. Kenwood TS-450AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: Ray Russo <RJR65@freewwweb.com>
Message-ID: <3920B04D.5CF7806F@freewwweb.com>
Source record: 79494

Kenwood TS-450AT for sale with matching SP-23 Speaker .
Have box, manuals, power cord and stock mic. Excellent Cond $800.00 plus
shipping.

e-mail
RJR65@freewwweb.com

--

5322. modification to eagle spitfire 454

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-15 00:00:00 UTC
From: wreslingfanatic@webtv.net
Message-ID: <4951-3920B2F1-25@storefull-283.iap.bryant.webtv.net>
Source record: 79495

I have the Eagle Spitfire 454 and am trying to avoid buying a videotape
for the modification to get all channels.
Can anyone HELP????
thanks
curtis

5323. Re: ICOM 9000 CRT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8fssr5luq1@slb7.atl.mindspring.net>
Source record: 79196
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

OUCH !! $$
Looks I will not be buying that ICOM SWL receiver, will give Drake a call
Is it a 1EP1 ?

Mike Taylor wrote in message <3921ee24$0$73576@news.voyager.net>...
>I am looking for a source for the above CRT. I understand ICOM will only
>sell the complete module.
>Many thanks
>Mike Taylor
>
>

5324. FS: Kenwood TS-930S $500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <si3upetc8ta8@corp.supernews.com>
Source record: 79197

FS:
Kenwood TS-930S
Original owner smoked
6 out of 10 condition
no microphone
Just had finals replaced (with receipt)
Owners manual (tattered but useable)

$500 buyer pays shipping from southern NJ

Thanks
Michael
KB2UMJ

5325. FS: Icom IC-745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <si3utgj18ta135@corp.supernews.com>
Source record: 79198

FS:
Icom IC-745
with hand mic
9 out of 10 condition
Pictures at: http://users.snip.net/~hamman/745.htm

$375 Buyer pays shipping

Thanks
Michael
KB2UMJ

5326. Re: Kenwood TS-930S $500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <si3v004i8ta140@corp.supernews.com>
Source record: 79199

Forgot to say that Pictures are at:
http://users.snip.net/~hamman/930.htm

Michael
KB2UMJ

5327. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Startiger <grrtigerNOgrSPAM@comteck.com.invalid>
Message-ID: <1ecd9f92.3533d755@usw-ex0102-016.remarq.com>
Source record: 79200
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a '91 GMC 1500 truck that probably has the same hardware as your Caprice. I get lots of noise off of the spark plug wires. I've found that replacing the cap, rotor, plugs and all the plug wires including the coil wire about every 50,000 miles helps keep the noise down. It also helps to clean the contacts on the spark plug wires periodically, especially the end that goes in the distributor cap and ignition coil because they get white powdery deposits that will create a spark gap. If your car is like my truck it has a separate ignition coil. Make sure to clean both ends of that coil wire. I found that the dealer had neglected to do so and I got an incredible noise on the radios. That high energy ignition will force a spark through an awful lot of crud to keep the engine running and create a lot of RF noise while doing it.

In article <9Z9U4.8811$gl2.304855@typhoon1.ba-
dsg.net>, "WA2FSO" <wa2fso@bellatlantic.net> wrote:
>i have a Alinco DX 70t with the edx-2 auto tuner, I am running
this in a
>1991 Chevrolet Caprice v-8. The problem is ignition noise. Its
been a
>problem with every radio install. My dads car, also a 1991
Caprice has the
>same problem. Were using resistor plugs. I need suggestions on
how to rid
>the car of this noise, have one filter in line, still doesn't
solve problem.
>noise is about 5-9 and s9 on am.
>Has anybody else had these issues with the Caprice & or GM
Cars? any help or
>advice appreciated.
>
>
>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5328. FT-990 pin-diode modification...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Uri Blumenthal <uri@attglobal.net>
Message-ID: <392203DE.31106ABA@attglobal.net>
Source record: 79201

Hi,

I saw it mentioned that there's a mod for FT-990 (pin-diode modification) that makes its receiver into something really awsome... It presumably is done (or was recommended) by Yaesu.

Could somebody please clue me in? When did this mod become available? What exactly does it do and achieve? What's the cost of having this service performed by Yaesu? I want to assemble this info before I talk to Yaesu people...

And as we're at it - if you happen to know what's the latest firmware level for FT-990?

Thank you!
--
Regards,
Uri
-=-=-==-=-=-
<Disclaimer>

5329. FS: Kenwood TS-50S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <gunU4.909$Lj2.15943@news.swbell.net>
Source record: 79202

FS: Kenwood TS-50S Amateur Radio

160 thru 10 meters

As New, I have had it put of the box to try it out. I won this rig at a Hamfest about two months ago.

I've had plans to run it in my truck, but have decided to sell it and a VHF/UHF Dualbander in order to by an FT-100.

I bought the MB-13 quick release mounting bracket about three weeks ago that I will include with it.

The radio and the bracket both are in the box, include all paperwork, and have never been registered.

For more info on the rig, use the following url;

http://www.kenwood.net/products/index.cfm?AMA=open&ama_bstat=open&radio=TS-50S&selection=Amateur

I want $650 shipped for the pair. If you want cod, shipping and cod will be extra.

Lewis KM5BH

5330. Re: Info on W3ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <kfoU4.618$z7.41421@news-west.usenetserver.com>
Source record: 79203

I have a '78 callbook out in the shack. I'll look in the morning.

Ed <edcummins@home.com> wrote in message
news:X9oU4.90486$E85.1676624@news1.rdc1.md.home.com...
> Hello All:
>
> This is probably the wrong place to post but if any one has an old
callbook
> I just obtained the vanity call of W3ETC. Any information about this call
> would be appreciated. It is not listed on the oldest edition of QRZ.com.
>
> Thanks
>
> Ed
>
>

5331. Re: Want: QST Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Richard Beerman <rbeersr@ev1.net>
Message-ID: <39218078.22CED072@ev1.net>
Source record: 79204
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Brian.... There are yours. I'm in Houston. Mine go back to the mid 70's.
What say? I'm looking to use the room for other things. Dick W5AK

Brian Mileshosky wrote:

> Hello Everyone,
>
> I am looking for QST magazines -- in decent shape -- from *at
> the latest* the 1970's for a collection. I'm especially interested in
> any issues prior to the 70's!
>
> If you are looking to get rid of your box of QST's, I'll be
> happy to reimburse for shipping and/or a reasonable cost for the
> magazines.
>
> Please email direct. Thanks!
>
> 73,
> Brian, N5ZGT

5332. WTB: AT DAYTON H.F.RIGS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <XPoU4.612$bc4.30962@news1.primary.net>
Source record: 79205
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Looking to buy H.F. rigs at Dayton. Icom 706, IC 725, Yaesu FT 747, Kenwood TS 50,TS 450, etc. If you want to sell your radios CASH & QUICK...Come see me at flea market spaces: 2464 - 2467

5333. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
Source record: 79206
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:

>Dear OM
>
>I have read the postings here advising you of what to do. Its all good
>advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem
>as you and never was able to curb the ignition noise, maybe a couple of db's
>that was it. My 706's blanker made no difference, in fact it was
>overwhelmed.
>
>I did all the things the others have advised and then some with no
>satisfactory results. I even went so far as to buy an ANC-4 noise
>eliminator and put a sense antenna directly into the engine compartment and
>tried to phase the noise out but to no avail. Just a waste of $160.
>
>I even questioned the General Motors engineers who show up at Dayton every
>year in a special booth inside and they did not know what to tell me. Every
>solution they suggested I had performed with negative results.
>
>I tell you this to help you avoid going through a very frustrating
>experience. These GM cars pump out 40kv spikes that no kind of suppression,
>even digital, can cure. Bad design or what, I don't know and no longer
>care. I would set my sites on getting another vehicle down the road and
>assure myself it is inherently quiet. As for me, I mobile as a portable on
>HF. As soon as I start the engine and begin to move I turn the rig off so my
>blood pressure dosen't begin to boil.
>
>The only vehicle I ever had that I could HF mobile in was a diesel. Do
>yourself a favor and give up on the Chevy. Sorry to be negative but that is
>my advice to you.
>
>de Bill K2ANE
>
Have a friend who is using Magnecor CN wires from www.magnecor.com He
said it eliminated ignition noise after all other tries and wires
failed. You might have a look at their site.

Gary

5334. Re: ICOM 9000 CRT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <392217C1.A153E693@nettally.com>
Source record: 79207
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

I bought a spare tube from someone on this NG about a year ago. Cant recall his e-mail address. The tube is same used in some Hospital Patient EKG monitors. Check Deja News for old postings on this subject. Also under IC781 as they both share same tube. Whats wrong with yours? Mine had cold solder joints on the PC board that I fixed easily. Icom wanted $575 for the whole assembly. The spare tube I am keeping for future in case it really goes or gets badly burned in.

Mike Taylor wrote:

> I am looking for a source for the above CRT. I understand ICOM will only
> sell the complete module.
> Many thanks
> Mike Taylor

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come

at you rapidly.

5335. Re: ICOM 9000 CRT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <lh74issbm9me0kj0c1mlctgchfc61f0rj7@4ax.com>
Source record: 79208
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

On Tue, 16 May 2000 20:55:36 -0400, "Mike Taylor"
<mvtaylor@voyager.net> wrote:

>I am looking for a source for the above CRT. I understand ICOM will only
>sell the complete module.
>Many thanks
>Mike Taylor
>
It is an OEM module used for the display, they do not purchase the CRT
tube only. The module has all the high voltage, sweep and deflection
circuits. Likely a tube from a fish finder might do.

gpf

5336. Help Visar/RSS problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Jarrod <jboehme@pdq.net>
Message-ID: <6F094037CA9401CC.B5B6E0D238D4EA62.3CBF22D7CA83126A@lp.airnews.net>
Source record: 79209
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a VHF DTMF Visar model #H05KDH9AA7DN. I am using HT/JT1000/Visar RSS 3.03. My problem is this. I can program the radio fine without any errors but when I go to transmit, it does not send mic audio or encoded pl tones. It receives fine and decodes the pl tones fine. Is this a radio problem or just an older RSS problem? I haven't checked DPL as the absence of mic audio seems to indicate something else. It does transmit a clean carrier. I would appreciate ANY help on this matter.

5337. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <sEqU4.93752$VR.1785021@news5.giganews.com>
Source record: 79210
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The simplest receiver is a diode detector. Originally known as a crystal set. Requires no batteries or transistors or tubes. Only receives AM. See any tutorial on receivers for diagrams; it's so simple it doesn't take much at all.

On the other hand, if you want control over bandwidth, or want to receive other types of modulation, better sensitivity, more audio output, and so on, you have to add cirrcuitry and the cost climbs.

73, Bob K6DDX

5338. palomar amp question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: nixonlarry@hotmail.COM
Message-ID: <20000516001356.10928.qmail@hotmail.com>
Source record: 79348
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0011_01BFBE90.EC1DB080

charset="iso-8859-1"

does anyone know anyhting about a Palomar TX 200 amplifier?=20
I just picked one up and have NO information other than it works on 10M =
with 5w input.

Thanks
nixonlarry@hotmail.com

------=_NextPart_000_0011_01BFBE90.EC1DB080

charset="iso-8859-1"

does anyone know anyhting about a =
Palomar TX 200=20
amplifier?

I just picked one up and have NO =
information other=20
than it works on 10M with 5w input.

Thanks

nixonlarry@hotmail.com<=
/DIV>

------=_NextPart_000_0011_01BFBE90.EC1DB080--
```

5339. Re: FT-100, all the bugs out yet??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000515210324.05661.00003221@ng-cj1.aol.com>
Source record: 79349

The FT-100 D is simply a FT-100 with the CW filter, crystal stability filter and the tone squelch decode installed at the factory. The radio is essentially the same. This is good to buy if you don't like soldering and you planned on buying a FT-100 and installing the options later.
73's TIM
Price is $1300 at AES

5340. Monogram series radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Gary Blasingame <garyb@cswnet.com>
Message-ID: <si17o7lqrj0177@corp.supernews.com>
Source record: 79350

Does anyone out there have knowledge of the GE Monogram series radio.
This is a UHF commercial rig I just bought. Mine is made by Ericsson which
took over the GE radio line. It is also the same radio as the Maxon SM4450.

I am looking for the program cable for this radio or a schematic of the
cable.

Any help would be appreciated.

Remove the spam!

garybspam@cswnet.com

5341. Icom IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <39209f47.85955480@news.knology.net>
Source record: 79351

Thinking about selling a Mint ''Never Mobile'' Icom IC-706MKII
Ser#**6191 comes with Power Cord, Hand Mic,
UT-106 DSP, Box and Manual $785+S&H
What Yah Think???
N4JZH Donnie
n4jzh@knology.net

5342. Icom M700 mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Ken Allison <videotech@home.com>
Message-ID: <_b2U4.55243$k5.1553610@news1.frmt1.sfba.home.com>
Source record: 79352

Does anybody know which diode to snip to recieve AM broadcasts on the M700?
We have a boat in Mexico and would like to listen to NPR.

5343. FA: Vintage 1960's Drake 2-C HF Receiver NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3920afc9.26886632@news.pacbell.net>
Source record: 79353

I have a nice 1960's collectible Drake 2-C HF Receiver.
It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5344. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8fqd4h$530@ssbunews.ih.lucent.com>
Source record: 79354
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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groups rec.radio.scanner, alt.radio.scanner, and
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the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

5345. FT-415 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Glen Roberts <gr8@bellatlantic.net>
Message-ID: <3920EBFA.2922A0A@bellatlantic.net>
Source record: 79355

I have a Yaesu FT-415 HT and wondered if anyone was familiar with how to tune the receiver out of the 2M band to store in memory?

glen
gr8@bellatlantic.net

5346. Re: IC-746 vs FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: ne0p@aol.com
Message-ID: <20000516010843.10469.00002917@ng-bh1.aol.com>
Source record: 79356

I own an Icom 746, and spent a good deal of time researching rigs before buying it. It has a couple of advantages over the FT920:

1. Ability to cascade filters
2. Option for a ssb filter, not found in 920
3. Very nice memory keyer. I am not sure if the FT920 has one or not. It also can do memories with serial numbers
4. Band scope. Kind of neat, might be useful in contest

I really enjoy the rig, and think that you will too

73s John NE0P

5347. Re: FT-100, all the bugs out yet??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3920E0E7.6A7A3D6@Ameritech.Net>
Source record: 79357

Thanks for the information, I guess I got the Original FT-100....
Still, I'm going to Dayton and getting another ATAS-100 for the
Car. I've been using the FT-847 with the one on the roof, and this
works well/fair, and all the radios here are Yaesu, so the Original
FT-100 ain't all bad!... Just wish they'd come out with a HT similar
to the Kenwood TH-D7A, with the TNC/APRS....

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5348. ICOM IC-2330 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <si1um1orj0151@corp.supernews.com>
Source record: 79358
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM IC-2330.

73 de WA6NJR/AE
Marc

5349. Re: modification to eagle spitfire 454

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <Fa8U4.2349$xM5.352523@dfiatx1-snr1.gtei.net>
Source record: 79359

Try rec.radio.cb ...

"curtis dont need to know" <wreslingfanatic@webtv.net> wrote in message
news:4951-3920B2F1-25@storefull-283.iap.bryant.webtv.net...
> I have the Eagle Spitfire 454 and am trying to avoid buying a videotape
> for the modification to get all channels.
> Can anyone HELP????
> thanks
> curtis
>

5350. Re: IC-746 vs FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1605000537430001@wdonev.ne.mediaone.net>
Source record: 79360

In article <20000516010843.10469.00002917@ng-bh1.aol.com>, ne0p@aol.com (Ne0p) wrote:

>I own an Icom 746, and spent a good deal of time researching rigs before buying
>it. It has a couple of advantages over the FT920:
>
>1. Ability to cascade filters
>2. Option for a ssb filter, not found in 920
>3. Very nice memory keyer. I am not sure if the FT920 has one or not. It also
>can do memories with serial numbers
>4. Band scope. Kind of neat, might be useful in contest
>
>I really enjoy the rig, and think that you will too
>
>73s John NE0P

I concur with John - along with:

1) Great display
2) Intuitive menu - I've had mine for a couple of months and haven't cracked
the manual yet!
3) Simultaneous metering of Power, ALC, and SWR
4) Lots of great software for it
5) HOT HOT HOT receiver
6) 100 watts all modes on 2 is cooler than you think
7) Smaller footprint - maybe could go mobile with it
8) FAST built in tuner & 2 position antenna switch
9) Twin BPT with display of resulting notch
10) Most features standard, not options like FM, etc. so cheapest yet best buy.

John D. Seney
http://www.qsl.net/wd1v
Macnet, Amateur Radio FAQ, Oscilloscope FAQ

5351. Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: WA2FSO <wa2fso@bellatlantic.net>
Message-ID: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
Source record: 79361
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a 1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a problem with every radio install. My dads car, also a 1991 Caprice has the same problem. Were using resistor plugs. I need suggestions on how to rid the car of this noise, have one filter in line, still doesn't solve problem. noise is about 5-9 and s9 on am.
Has anybody else had these issues with the Caprice & or GM Cars? any help or advice appreciated.

5352. FS: ASTRON RM60A power supply.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000516081920.24032.00002454@ng-mb1.aol.com>
Source record: 79362

Yep,

Still have the ASTRON RM60A power supply for sale.
This unit is perfect for your repeater amplifier as its 50 amps continous.
Rack mount type with dual meters.
Excellent condition.
Shipping weight is 60lbs, prefer pickup NY/NJ. I would be willing to ship and
"split" shipping up to $20.00

$275 FIRM (unit new is $467.00)
Email if intrested.
Thanks

5353. FS: Kenwood TK805D UHF mobile $200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000516082235.24032.00002455@ng-mb1.aol.com>
Source record: 79363

FS: Kenwood TK805D UHF Mobile
16 channels
Covers 440-480 (maybe higher, I havent tried)..
Does ham and commercial in one.
25 watt
Very clean with Mic and mounting bracket.
Scans, PL, etc

$200.00 FIRM (not intrested in trades) Shipping included.
Email if intrested.

This unit is field programmable.

5354. Wanted!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: cboone@earthlink.net
Message-ID: <392142F6.9094231B@earthlink.net>
Source record: 79364
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Still looking for some XTR and Syntech II mounting plates
and any 16 button DTMF mics for these units....clean/working please!
and a 99channel option module for the XTRs....
(any spare power cables for XTR /Syn II would be nice too!;)

PLUS...
Have been doing software upgrade on one of my 70-1080As...
I want to permanently change the band limits on some models..
its a pain having to manually change the data everytime I want
to VIEW a channel; much less program it! If you have the info
needed for such, please drop me a note directly...

If you have of the above and are going to be at Dayton, get with me
OFF the remailers ASAP!

Thanks
Chris
972-448-1091 daytime/VM 24hr

5355. WTB:r7/7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <3pbU4.364$73.1186@news1.iquest.net>
Source record: 79365

im looking for a cushcraft r-7 or r-7000

--
Thanks
Monte k9dzd@iquest.net

5356. Re: Question: Innovation in Amateur Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: "Robert A. Poff" <wb3awj@blazenet.net>
Message-ID: <3921462B.6650CB04@blazenet.net>
Source record: 79366
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.antenna

As I remember Phil Karn introduced TCP/IP for amateur radio at one of
long gone Mid-Atlantic Packet Radio Council meetings.... (the one held
in Savage, MD). I can't put a year on it. But at the time the TNC-2 was
rumored but not yet a reality.

It was an amateur radio adaptation of the existing TCP/IP. Just as AX.25
was
an amateur radio utilization of the existing X.25 transfer protocol.

However, I think Phil did a lot of development for TCP/IP in his job
(memory wants to say that he worked for Bell but I may be wrong)

If I root around in the attic I might be able to find the diskette
he gave out that day.

But going on from here....
While packet radio was what we could call a "reverse" development in
amateur radio, meaning something we adapted, it sure did open the door
for commercial development of mobile data services.

Bob Poff WB3AWJ
Engineer WSBA/WARM-FM

Dennis Ferguson wrote:
>
> Peter O. Brackett <ab4bc@ix.netcom.com> wrote:
> >In recent years we have such "amateurs" as...
> >
> >Phil Karn KA9Q...
> >
> > who almost single handedly introduced the Internet's TCP/IP protocol suite
> >to the modern personal computer [IBM clones as opposed to the Unix based
> >computers] by the release of his "KA9Q" TCP/IP "stack" as free ware. Many
>
> That might be stretching it. I think MIT's PCIP predated the KA9Q software,
> and probably had a larger base of commercial derivatives before CPU speeds
> outgrew them.

5357. FT-990 value?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: BobJ <bjohnson_bj@swbell.net>
Message-ID: <MRbU4.248$273.151683@nnrp3.sbc.net>
Source record: 79367

I've recently received a Yaesu FT-990 AC (AC/DC) with matching SP-6 speaker, manual, hand mic and original box from an uncles estate, and would like to get some opinions on it's value - 990's are great radios, but it's excess to my needs.

Both the radio and speaker look almost new (9.999 on the ten scale - super super clean) Radio has the Yaesu 2.4K SSB filter, Yaesu 500 CW filter, INRAD 2.0 SSB filter and the INRAD .250 CW filter (NIB - not even installed yet).

The rig is MARS ready (transmits throughout entire receive spectrum), and tested on a power meter, is putting out 200 (+) Watts.

Some opinions on how much I should list it for? It's really pristine and with the extra filters and features, I'd like to ask a fair price.

Thanks for any help - Email would be appreciated.

BobJ

5358. FS/Trade Ceramic egg insulators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: bren.doreck@ac.COM
Message-ID: <OF97981530.F49135A8-ON862568E1.0048CE05@ac.com>
Source record: 79368

I have 3 brown ceramic egg insulators that are about 6 inches long and 4 inches in diameter (I can verify if you are interested) that I would like to part with. I would like to trade them for three that are a bit smaller (4 inches long and 2.5 inches diameter), but will sell them for $7 plus shipping. I am in the Dallas area, so if you are here we can meet somewhere and make a swap, or we can meet up at Ham-Com.

73
Bren
KC5GWA
kc5gwa@arrl.net

5359. Visit my VINTAGE RAYTHEON CB web site!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <1ebU4.44$CH5.8469@bos-service2.ext.raytheon.com>
Source record: 79369
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello to all,

This is a bit off-topic for the hams, but...
If you have any interest in vintage CB radio, please drop by
my Raytheon CB web site at this address:

http://www.qsl.net/k5dh/raytheon.html

It's a "work in progress", but there are specifications and
pictures for most of the Raytheon models I can identify. I
am looking for radios for my collection, along with any kind
of advertising, magazine articles, sales literature, manuals,
and so forth. I'm especially looking for scans of magazine
ads that I can post on the site. Please check it out! :)

73,
Dean W. Hemphill, K5DH Test Engineering Support
Raytheon Electronic Systems Email: k5dh@raytheon.com
Microwave Module Product Center Phone: (972) 344-2682
P.O. Box 660246, MS 210 Pager: (972) 597-1333
Dallas, Texas 75266-0246 FAX: (972) 344-2885

5360. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Al Patrick <arp@inet4u.com>
Message-ID: <392155E5.F76CD7FD@inet4u.com>
Source record: 79370

Don Snodgrass wrote:

> Hello to the list..
>
> I am just returning to ham radio after a three year absence and need
> equipment to build my station.
>
> I have been looking at a number of options including the Katchina PC and the
> Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
> the group on which you would consider the best choice between the two....or
> perhaps neither one?
>
> Thanks and best wishes,
>
> Don
>
> KM5IC
>
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~
> Don Snodgrass
> 29316 Duberry Ridge
> Fair Oaks Ranch, TX 78015
> 830-981-2437 (H)
> 210-657-1973 (W)
>
> donsno@gvtc.com
> www.gvtc.com/~donsno
> ~~~~~~~~~~~~~~~~~~~~~~~~~~

Don,

I've read some of the replies here, but not all. I have seen both units.
There are pluses and minuses to both of the mentioned units. A good compromise
might be to wait and go with the new Pegasus FP (front panel ?) coming out. It
may be several months yet, but this will mean some folks will be getting rid of
their older units, in case cost is a factor.

I have heard that the new Pegasus is basically the old Pegasus, but with the
knobs and lights and without requiring a computer. Check it out at
http://www.tentec.com and select amateur equipment.

73,

Al
--

"The Truth is Hate, to Those Who Hate the Truth"
Do what's right. You'll please OR AMAZE everyone!

5361. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <3921555D.59A70D59@freenet.edmonton.ab.ca>
Source record: 79371
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I haven't had that experience with ham radios, however I did at one point get nasty ignition noise on the car stereo. I have a '75 Dart (V-8, of course), and what I did, is install
8.8mm Accel Spark Plug Racing wires. They're supposed to keep more of the electrical energy inside their heavier insulation, so you will have better RF suppression (and more juice getting to your plugs!) Hope it helps!

Andrew
VE6SCK

WA2FSO wrote:

> i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a
> 1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a
> problem with every radio install. My dads car, also a 1991 Caprice has the
> same problem. Were using resistor plugs. I need suggestions on how to rid
> the car of this noise, have one filter in line, still doesn't solve problem.
> noise is about 5-9 and s9 on am.
> Has anybody else had these issues with the Caprice & or GM Cars? any help or
> advice appreciated.

5362. FA: ### 16ch VHF PORTABLE RADIO - LAST DAY!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000516105339.11289.00000050@ng-cg1.aol.com>
Source record: 79372

For Sale: Relm WHS-150 Portable Radio - 16ch, VHF

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328793177

The WHS-150 radio from RELM Communications is an incredibly small scanning two-way radio with enough big ideas to make you think twice before buying any other brand such as Motorola, Maxon, or Vertex. This synthesized, 16 channel scanning radio is the 5 Watt VHF version and the predecessor to the new MPV-32 radio. Its ergonomic shape makes it a very comfortable radio to hold and the die-cast covers provide unparalleled protection and durability. The radio's controls have been arranged to make it as easy to use as possible, while its liquid crystal display provides all the operational information you need. But probably the best feature of this radio is that it is user-programmable through the keypad! No programming software or cables are needed!!

Scanning, CTCSS, Full Function DTMF Keypad, Liquid Crystal Display, Battery Saver, Time Out Timer, Programmable Scan List, Priority Channel, Scan Delay, Busy Channel Lock Out, High/Low Power, Time out Timer, and more...
Comes Complete With: Antenna, 700mAH battery, wall charger, and belt clip.
Also comes with deluxe leather swivel case & strap (worth $50 alone!).
Model Number: WHS-150
Band: High VHF
Frequency Range: 148 - 174 (148 - 163 as Shipped)
Power Output: 5/1 watts (user selectable)
Number of Channels: 16 (can be upgraded to 32)
Size (H x W x D) (w/battery): 6.40" x 2.45" x 1.30"
Weight (w/battery): 15.5 oz. (.42 kg)

Get complete specs here: http://www.scannerworld.com/scnp54.htm

This radio is in excellent shape (9 out of 10 cosmetically). It's about 1 year old, and selling because it is not needed anymore. This package is worth over $400! Reserve is only half that! Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=328793177

5363. Re: Kenwood TS-450AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: willem <wgelling@planet.nl>
Message-ID: <39216328.83D2B451@planet.nl>
Source record: 79373

hi i am looking for a AT-450 tuner if you will sale it to me with out the
transceiver
i am looking olmost a jear nou zo tell me if you do?
my name is Willem
my Email: wgelling@planet.nl
Country: nethetlands

Ray Russo schreef:

> Kenwood TS-450AT for sale with matching SP-23 Speaker .
> Have box, manuals, power cord and stock mic. Excellent Cond $800.00 plus
> shipping.
>
> e-mail
> RJR65@freewwweb.com
>
> --
>

5364. Microwave Components Web Site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Ken Gunton <keng@techlock.com>
Message-ID: <392161bf$0$81162@news.voyager.net>
Source record: 79374

Visit the world's first microwave components web site at URL:

http://www.techlock.com

On the Web since 1992

Ken Gunton WB6QWF Microwave & RF Components
http://www.techlock.com Techlock Microwave Distributing
Phone 937-434-5078, Fax 937-434-5079
Languages Spoken: English, French, Vietnamese (North)

5365. Re: modification to eagle spitfire 454

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <RKeU4.21459$QN6.1304763@newsfeed.intelenet.net>
Source record: 79375

its one of those SO CALLED 10 meter rigs.. actually a HT.. prob wants to use
it for cb .. which is illegal of course
Edward L. Dowdy wrote in message ...
>What is an Eagle Spitfire 454?
>
>curtis dont need to know <wreslingfanatic@webtv.net> wrote in message
>news:4951-3920B2F1-25@storefull-283.iap.bryant.webtv.net...
>> I have the Eagle Spitfire 454 and am trying to avoid buying a videotape
>> for the modification to get all channels.
>> Can anyone HELP????
>> thanks
>> curtis
>>
>
>
>
>

5366. GAP vs. Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: N6PRX <martydawson@nospam.home.com>
Message-ID: <y3fU4.194291$bm.1063073@news1.alsv1.occa.home.com>
Source record: 79376

I'm looking to buy a multiband vertical antenna due to space limitations. If you have some feedback or information regarding the performance of GAP (Titan is being considered) vs. Butternut (HF6V is being considered) verticals in the real world as opposed to the advertisers, please reply to this message.

Thanks! 73!
M. Dawson, N6PRX

5367. Re: Kenwood 530SP tunning dial binds. HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39218018.2420@wt.net>
Source record: 79377

KC0AK wrote:
>
> This 530SP was spinning along merrily but all of a sudden it appears to have
> developed a bind.
>
> While turning the tuning dial it appears to bind in a spot. It used to spin
> freely.
>
> Anyone experience this and fix it.??? I have not opened it up to look yet.
>
> Any help appreciated.
>

Hummmm, sounds kinda like the grease dried up. You will need to pull the
VFO and grease it up. Hopefully there is no damage. If I remember right
, on Rick Measures web page, he has instructions for lubing one of
these. It will be in the info for the TS830, but they both use the same
VFO. Maybe you will get some more info.. MK
PS. I think Ricks web page is: www.vcnet.com/measures.
--
http://web.wt.net/~nm5k

5368. Goin' to Dayton, cu There

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <26D59D01DFE3F39B.A74F9930883FD049.5E57DFF6283D7078@lp.airnews.net>
Source record: 79378
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

To my many friends on the swap group.

I will be at Dayton this year in the Kenwood Service Booth (#114-115) and look forward to eyeball QSO's with so many hams I know only by name.

--
Clif Holland, KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
For more information check our web-site at:
http://www.avvid.com
or call
1-800-214-5779

5369. Re: Yaesu FT51-R mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: KC5SWI@home.com
Message-ID: <8fsaoevqf1@nnrp1.deja.com>
Source record: 79379
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

In article ,
"beese" wrote:
> I've searched for mods for the Yaesu FT-51R. I found one that is
supposed
> to enable receive up to 999MHz. One of the steps says to remove two
diodes
> near the ribbon cable. I can't seem to figure out where these diodes
are.
> I'm assuming they're surface mount diodes--but there seems to be
quite a few
> surface mount components all over the circuit board.
>
> Can someone give me better directions on finding the two diodes I'm
supposed
> to remove?
>
I'm confused also. After taking my ft-51 apart, there are doides all
over the board. If the mod is for real
would some send out some specific info on the item to remove?
thanks
kc5swi@home.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5370. How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Daniel Hopkins <dhopkins@echezabal.com>
Message-ID: <#N16vW3v$GA.240@cpmsnbbsa04>
Source record: 79380
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello and thanks in advance from a beginner.

I wanted to know how inexpensively one could buy or build a receiver (for any frequency), even a single frequency receiver.

I have limited experience with electronics but I do okay.

Thanks again.

Dan Hopkins

5371. Re: Yaesu FT51-R mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: ed huckins <esh@compuserve.com>
Message-ID: <dgc3iscbs800vcfsrfsvt4l4fi1i6js6c0@4ax.com>
Source record: 79381
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: HTML body converted to readable text

You can find complete instructions, including diagram, in the "Radio Mods" section at www.qrz.com. It works just as advertised.
KC5SWI@home.com wrote:

>In article ,
> "beese" wrote:
>> I've searched for mods for the Yaesu FT-51R. I found one that is
>supposed
>> to enable receive up to 999MHz. One of the steps says to remove two
>diodes
>> near the ribbon cable. I can't seem to figure out where these diodes
>are.
>> I'm assuming they're surface mount diodes--but there seems to be
>quite a few
>> surface mount components all over the circuit board.
>>
>> Can someone give me better directions on finding the two diodes I'm
>supposed
>> to remove?
>>
>I'm confused also. After taking my ft-51 apart, there are doides all
>over the board. If the mod is for real
>would some send out some specific info on the item to remove?
>thanks
>kc5swi@home.com
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

esh@compuserve.com
J40 Sailor-site http://ourworld.compuserve.com/homepages/esh
KO6CK

5372. Re: Yaesu VX5R or ICOM - Kenwood?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: sdpearl@bellatlantic.net
Message-ID: <oMiU4.1806$Ps1.49519@news3.voicenet.com>
Source record: 79382

I have a VX5-R that I picked up in February of 1999. There are many, many things I like about it. There are few I'm REALLY not keen on. Be aware of the drawbacks in advance.

First, the good stuff!

1) GREAT audio! I also use it as an FM radio at work but the send-receive audio is quite good for a radio of this size.
2) Rapid Charging on the LiON battery and it lasts a good long time.
3) WIDE receive. I routinely also use this radio to listen to Shortwave broadcasters with reasonable success as well as UHF broadcasts all the way up the dial.
4) An ENORMOUS number of possible control features. Barometric pressure capability, ambient temperature, SpectraScope band scanning, etc, etc, etc.
5) Yaesu's service and turn-around really are first-rate.

What I DON'T like, though...

1) I don't know how they acheived Mil-Spec rating, I had mine in the shop 2 times in the first year of ownership. First a capacitor blew in the power stage and it wouldn't power up after a drop of less than 3 feet to a carpeted floor. Then the frequency stopped locking properly and drifted back and forth over a 5kc range at any transmit OR receive value. The belt clip broke after 6 months of moderate use. The 3rd pin in the speaker/mic jack has gone awol, thus making it impossible for me to program via PC. I also can no longer key-up with the speaker/mic... Do I relish sending it BACK to Yaesu a 3rd time (this time out of warranty) for a repair on the jack?
2) You'd better carry the cheat sheet with you all the time because remembering what all those multi-function buttons do is maddening. The radio has SO many features that it's really tough to remember them all.
3) Don't underestimate how frustrating it is to keep track of a 1/8" long screw-on tip for the antenna. The 6m loading coil is easy enough to keep track of, but the 2m/440 tip is way too tiny to not lose.
5) This puppy gets REALLY hot during transmit on high-power. Since the radio is so small it really cranks up the heat very quickly under a high-power transmit in the palm of your hand.
6) It is possible to make a radio "too small." I find it's really easy to lose my grip on this thing and I've stopped it from hitting the pavement when I lost my grip by quickly getting my foot under it on more occasions than I can count.
7) There are some really strange and annoying gaps in the frequency coverage on this unit. From MW to 16Mhz...? Huh? Then it picks up again in the upper 40Mhz range and goes up to the 700 range but drops all the

UHF frequencies from CH 50 through the mid-60s. Huh? For such a broad-banded radio with an otherwise fantastic level of coverage I just don't get the frequency gaps that wound up happening on this thing.

Would I trade it for any of the alternatives on the market? NO WAY! In spite of the frustrations I've had with it, it's still the most FUN HT I've ever owned. I carry it with me EVERYWHERE!

Now, let's see how long it takes Icom to take their new R3 and turn it into a transceiver.... THAT will be a unit I'll buy on SPEC if they ever turn it out!

Steve, N3LJZ
sdpearl@bellatlantic.net

5373. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: pmunsel@aol.com
Message-ID: <20000516173931.07403.00003039@ng-cl1.aol.com>
Source record: 79383

Check out www.tentec.com for their kits. They have a few, as does Ramsey. I have not always had real good results with the Ramsey kits, but once they are working, they do pretty good.
73,
Paul Munsel N5XMV

5374. Re: Icom IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: "Donnie S." <n4jzh@knology.net>
Message-ID: <wfjU4.40077$sf6.6113842@news-west.usenetserver.com>
Source record: 79384

Thanks Brian,
I will have to pass on the $700 offer $775 is the best I will do and there has NEVER been any sweaty hands or Hams on this rig and it is as I stated. It has never been mobile and not a scratch, boxes, manuals and the UT-106 DSP. 73 Donnie
Brian Crow K3VR <n3xbu@aol.com> wrote in message news:20000516101021.27320.00003095@ng-fj1.aol.com...
> How about $700 shipped to Pittsburgh for your 706 mkII. That's the best offer I
> can make because there will be 1 million of them at Dayton. I want to avoid
> going to Dayton though, because that place is too crowded and too many sweaty
> hams make it REAL unpleasant on a warm day! I can send a MO immediately or use
> paypal if you want that option.
>
> Brian K3VR
>

5375. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3921C152.2233@bellsouth.net>
Source record: 79385
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Regarding ignition noise, it is hard to diagnose from a distance, but I'll try to give a pointer or two. I think it is unusual to have much ignition noise from a GM car, but it does happen with all vehicles from time to time.

1. Run all power leads direct to the battery.

2. Check all installation issues (antenna mount, coax for bad connect-ions, etc.

3. Ground the radio via shortest route to frame/body.

4. Make sure that the body has good ground to frame--might even run gnd straps to frame at both ends.

5. Make certain antenna mount is grounded/installed correctly.

6. Ground hood and trunk on both sides near the hinges.

7. Ground muffler(s) with braided straps to frame. (Welds often do not provide a good RF ground.

8. Remove antenna and see if noise is still present with whip off. If it is, it is RADIATED noise.

9. If it is radiated noise, then you have to find what is radiating the noise to the antenna. I once found that ignition noise was following the taillight harness back to the light bulbs and radiating the noise onto the antenna. So remove the light bulbs in the taillights and seeif it stops.

10. I have never seen any inline filter remove ignition noise. So in-stall caps across the alternator (for whine), and across the power leads for electric fuel pump (if any).

11. How long has it been since the plug wires were replaced?

These are just some of the things you can do to stop the noise. It may be something simple, or it may be hard to trace. Chevrolets are usually not very noisy, so I tend to think there is something amiss with the electrical system (plugs, wires, etc), or the rig/antenna is not in-stalled properly.

Good Luck,

Jerry
K4KWH

5376. FS: Icom IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3921c2b7.160574809@news.knology.net>
Source record: 79386

Caught alot of Smack on this one fellows.ANYWAY!!!
will part with the 706MKII for $725 shipped.
as described in the first post.
N4JZH Donnie
n4jzh@knology.net

5377. Re: 160 watt Allmode 2-Meter Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: mrnikon@co.tds.net
Message-ID: <3921C9AA.39FDCED5@co.tds.net>
Source record: 79387

Byronh102 wrote:

> Hi,This amp is in new condition...
> TE SYSTEMS AMPLIFIER
> 30 watts in 160 out minimum
> Frequency 144-148 MHZ
> Requires 20 amp power supply nominal
> I have the manual..I never mistreated this amp.
> Thanks, Byron Humes N7TNG
> Las Vegas,NV
> Byronh102@aol.com

Sir; What is your asking price for this equipment? Please reply by e-mail. Thank You in advance, 73, Ron in Colorado

5378. Re: Kenwood TR-751A ALLMODE 2-METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: mrnikon@co.tds.net
Message-ID: <3921CA1D.65808D0@co.tds.net>
Source record: 79388

Byronh102 wrote:

> Hi This Radio is in new condition..$300.
> Frequency 144-148 MHZ
> MODES USB/LSB/CW/FM
> Thanks, BYRON HUMES N7TNG
> Las Vegas,NV
> Byronh102@aol.com

Sir; What is the output of this rig (in watts). Please reply by e-mail.
Thank you in advance. 73, Ron in Colorado

5379. Re: Kenwood 530SP tunning dial binds. HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: mrnikon@co.tds.net
Message-ID: <3921CDBD.A0B809AC@co.tds.net>
Source record: 79389

Mark Keith wrote:

> KC0AK wrote:
> >
> > This 530SP was spinning along merrily but all of a sudden it appears to have
> > developed a bind.
> >
> > While turning the tuning dial it appears to bind in a spot. It used to spin
> > freely.
> >
> > Anyone experience this and fix it.??? I have not opened it up to look yet.
> >
> > Any help appreciated.
> >
>
> Hummmm, sounds kinda like the grease dried up. You will need to pull the
> VFO and grease it up. Hopefully there is no damage. If I remember right
> , on Rick Measures web page, he has instructions for lubing one of
> these. It will be in the info for the TS830, but they both use the same
> VFO. Maybe you will get some more info.. MK
> PS. I think Ricks web page is: www.vcnet.com/measures.
> --
> http://web.wt.net/~nm5k

A different note on the same radio. I just got a 530 in a trade. The digital readout on it seems to get confused when the radio is first turned on. It kind of locks up and seems to be searching around for the right place to land. I had one fellow tell me to "whap" the radio on the top right above the digital read out. While I disagree with the "bigger hammer" method of radio repair, after a couple of hours of fiddling with no results, I used the "drop a fist" method on the top of the 530 right above the display. Guess what? It worked. Could someone 'splain' this one to me. Maybe one out of ten times I turn the radio on the display goes nuts, hit it and it works?????? 73, KCï¿½GKZ

5380. Re: FT-990 value?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <3921CF58.3FB3914D@erols.com>
Source record: 79390

The going seems to be $1200 for your setup (that being, with spkr). They sell used for about $100. I just bought a beautiful one from HRO (VA) w/ all filters, box, mic, et al for..would you believe $990... no joke.

BobJ wrote:

> I've recently received a Yaesu FT-990 AC (AC/DC) with matching SP-6 speaker,
> manual, hand mic and original box from an uncles estate, and would like to
> get some opinions on it's value - 990's are great radios, but it's excess to
> my needs.
>
> Both the radio and speaker look almost new (9.999 on the ten scale - super
> super clean) Radio has the Yaesu 2.4K SSB filter, Yaesu 500 CW filter,
> INRAD 2.0 SSB filter and the INRAD .250 CW filter (NIB - not even installed
> yet).
>
> The rig is MARS ready (transmits throughout entire receive spectrum), and
> tested on a power meter, is putting out 200 (+) Watts.
>
> Some opinions on how much I should list it for? It's really pristine and
> with the extra filters and features, I'd like to ask a fair price.
>
> Thanks for any help - Email would be appreciated.
>
> BobJ

5381. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Tom Bruhns <tom_bruhns@agilent.com>
Message-ID: <3921E058.806A8501@agilent.com>
Source record: 79391
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Dan (and lurkers),

You bring back old memories. I got started in ham radio in a place where a lot of the kids had way less than I did, and I didn't have all that much. But one of the fellows who got his license when I got mine did quite well with some home-made equipment. He talked (on CW) 3000 miles across the country with a very simple transmitter and receiver. The receiver was a regenerative set with one or two tubes. We used to get parts from scrapped TV sets and radios. You can do the same sort of thing now with transistors. I'd be surprised if you couldn't get all the parts you need for free. If you were nearby, I'd gladly give you old boards with plenty of parts to do everything you need, except perhaps tuning capacitors, but hey, I'd even throw in something you could use for that if you were serious. I'll bet you can find 'lectronics 'sperimenters and the like in your area that will give you all sorts of stuff.

I've listened to broadcast stations from about 1000 miles away at night with a "crystal set." OK, I cheat: my "crystal" is a semiconductor diode, and I follow that with a simple audio amplifier. But you can learn a lot from something so simple: you can learn about tuned circuits and how to make high Q coils to keep losses low but still reject local stations.

There are web sites with all sorts of simple receiver ideas. I'm sure others will post some pointers for you, or you can just do a web search.

Cheers,
Tom

Daniel Hopkins wrote:
>
> Hello and thanks in advance from a beginner.
>
> I wanted to know how inexpensively one could buy or build a receiver (for
> any frequency), even a single frequency receiver.
>
> I have limited experience with electronics but I do okay.
>
> Thanks again.
>
> Dan Hopkins

5382. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3921DDC9.C7CDC67A@oio.net>
Source record: 79392
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

WA2FSO,
First, lets find out if your getting the noise through
the power lead, or the antenna. To do this, while the car
is running, and your hearing the noise, disconnect the
antenna. If you still hear the noise, it's comming through
the power lead. If the noise disapears, it's comming in
through the antenna.
While plug wires may make a difference, they aren't the
only source of noise by any means. The same methods of
getting rid of noise always apply; shield, by-pass, and a
five gallon bucket of torriods. '91 usually doesn't have
a fuel pump in the tank, but it can have an electric fuel
pump. If so, by pass it with a capacitor. Try grounding
the motor block to the chassis, body panels to the chassis,
the radio/antenna to the chassis. Everything you can think
of to the chassis. The individual body panels, etc, will
make a small difference, but they are all accumulative. The
'total' can make a big difference.
One note on grounding straps. 'Braid' works fine when
it's first applied. Over a period of time, it will deteriorate
and the 'ground' will suffer. I'm not talking about tarnishing,
I mean that the weather/polutants/etc will make it 'rot'
away. Use a metal strap, such as copper flashing used around
chimneys etc. The bigger the better, within reason.
Good luck.......
'Doc
PS - By-passing the power lead, etc, is never a bad idea.

5383. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: ham_guy@webtv.net
Message-ID: <9506-3921E027-66@storefull-133.iap.bryant.webtv.net>
Source record: 79393

If'n I was you, I'd look twice at the regen receiver KIT by MFJ. It has always been an ordeal to find specific components and be able to buy them in quantities of (1). In later years with the advent of Surface Mount Technology and micro-miniaturization, I have found it to be almost impossible to buy all the parts needed to complete a project. Even if you could, the cost would be formidible.... kind of like buying enough parts from J C Whitney to build your own car.
A kit eliminates the scavenger hunt and if it doesn't work properly when completed, you usually have the option of sending it in for a "tune up." (Like the oscilloscope kit I put together that didn't work.... turned out, I left the component leads too long and they built up capacitance)
I've tried building magazine projects, but often the author wrote the piece a long time before it was published and the IC's and such were discontinued before the article came out. Then you have $134.52 invested and lacking one or two vital components. (Remember Jim Bede's homebuilt airplane, the BD-5? Hundreds of the planes were begun and completed except for the engine installation components. They made expensive conversation pieces, but not many flew.
In summary, home built is okay, but limited. Most folks are appliance operators... not out of choice. I knew one ham that was an EE at an electronics firm that was a supplier to the Dept of Defense. He actually performed a re-alignment of his own transceiver, but took many hours and the use of half a million dollars worth of equipment.... not what most of us are privy to.

5384. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: W5LZ <w5lz@oio.net>
Message-ID: <3921E248.4598C949@oio.net>
Source record: 79394
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Daniel,
That depends on what you may have in your 'junk-box'.
It's possible to build a very simple reciever for zero
dollars, and then again, it can cost a lot more than
buying a new one.
If your very close to a broadcast station, a diode
and a set of earphones will/can receive it....
'Doc

5385. ICOM 9000 CRT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: Mike Taylor <mvtaylor@voyager.net>
Message-ID: <3921ee24$0$73576@news.voyager.net>
Source record: 79395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

I am looking for a source for the above CRT. I understand ICOM will only
sell the complete module.
Many thanks
Mike Taylor

5386. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-16 00:00:00 UTC
From: "Timothy R. Bonine, M.D." <bonine@mcn.net>
Message-ID: <si3t2a1n8ta122@corp.supernews.com>
Source record: 79396

If one wants the dual band features of the W32A, not not spend the extra $20-30 for a T81A. I'm asking in all sincerity. Has anyone tried the T81A? Too much stuff crammed into a small package?

<k8fox@my-deja.com> wrote in message news:8ff6sb$t9e$1@nnrp1.deja.com...
> I realize it's more $ but do yourself a favor and compare the features
> of the W32A with the Yaesu VX-5. In the long run you are getting much,
> much more. And I'm an Icom guy!
>
>
> Just my 0.02
>
>
> -Mike
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5387. Re: FT-100, all the bugs out yet??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: mundyusa1@netscape.net
Message-ID: <3922a1d6.1881983@news.usol.com>
Source record: 79146

On Wed, 17 May 2000 09:26:37 -0400, Tom Griffin <k4iij@wisnet.net>
wrote:

>In rec.radio.amateur.equipment on Tue, 16 May 2000 01:47:19 -0400,
>"Jeffrey M. Swiger" <N8NOE@Ameritech.Net> wrote:
>
>>and all the radios here are Yaesu,

Same here except for all the Icom / Kenwood / Ten Tec / Kachina /
Alinco / Radio Shack / MFJ / Heathkit / Collins / Drake etc etc etc
radios that I have or hope to have someday. Just my personal take but
life is short so I try and enjoy them *ALL*

'Variety is the spice of life'

My.02

>
>except for the KW TH-D7A and an impulsive purchase of the Alinco SJ-11
>
>>... Just wish they'd come out with a HT similar
>>to the Kenwood TH-D7A, with the TNC/APRS....
>
>YES! Hope Yaesu is listening!
>
>73
>Tom K4IIJ
>In the stable: FT-920, FT-900, FT-736, FT-726, FT-8100
>Gone to pasture: FT-101, FT-227 Memorizer, FT-707

5388. OMNI VI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: "Lukaszewski, Bob [NCRTP:3R65:EXCH]" <rlukas@americasm01.nt.com>
Message-ID: <3922A034.7179DA3A@americasm01.nt.com>
Source record: 79147

Im in the process of trying to sell an OMNI VI radio
and need to see what the asking price might be. The
radio is loaded with filters.. 1.8 SB, 250 cw etc etc

Anyone have any ides what the market value for this radio
is?? Its a great radio, but I need something a bit different
for a second radio.

Thanks in advance..

Bob K4HA

--
****
Bob Lukaszewski DMS100 Wireless Lab Manager
NC1 Column 3B5 Reply to 'rlukas@nortelnetworks.com'
Personal is 'k4ha@mindspring.com'
****

5389. Noisy Tx from Alinco DR-110T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: N Spokes <nspokes@erols.com>
Message-ID: <8fuavfgaj1@bob.news.rcn.net>
Source record: 79148

Subject: Alinco DR-110T audio problem on TX

My 9 year old Alinco DR-110T has a noisy audio on Tx - frying pan crackle-type noise- 3-4 spits per sec - (with or without modulation on either high or low power). Does anyone have any idea what may cause/cure this problem?

Thanks and 73, Neil, AB4YK.

5390. Re: Info on W3ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <AEyU4.2650$yY1.84344@news.inreach.com>
Source record: 79149

W3ETC is not listed in the 1963 callbook.

Roger K6XQ

5391. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <3922B997.E240D927@cybertime.net>
Source record: 79150
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

My experence is with my 87 Suburban. The HEI ignition is a killer and my first rig, a DX70, had virtually no noise blanker whether in the mobil or out. So I traded off and put a 706MKII in my Suburban. Ignition noise still a problem until I got the Magnacore wires. Now that helped a bunch. I did all the grounding, etc and cleaning you could imagine. I run the 706 with a Bandhopper screwdriver antenna and use a Ten Tec amp. So far my HF mobil ops are really fun.

Larry W6LAR

"Gary P. Fiber" wrote:

> On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:
>
> >Dear OM
> >
> >I have read the postings here advising you of what to do. Its all good
> >advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem
> >as you and never was able to curb the ignition noise, maybe a couple of db's
> >that was it. My 706's blanker made no difference, in fact it was
> >overwhelmed.
> >
> >I did all the things the others have advised and then some with no
> >satisfactory results. I even went so far as to buy an ANC-4 noise
> >eliminator and put a sense antenna directly into the engine compartment and
> >tried to phase the noise out but to no avail. Just a waste of $160.
> >
> >I even questioned the General Motors engineers who show up at Dayton every
> >year in a special booth inside and they did not know what to tell me. Every
> >solution they suggested I had performed with negative results.
> >
> >I tell you this to help you avoid going through a very frustrating
> >experience. These GM cars pump out 40kv spikes that no kind of suppression,
> >even digital, can cure. Bad design or what, I don't know and no longer
> >care. I would set my sites on getting another vehicle down the road and
> >assure myself it is inherently quiet. As for me, I mobile as a portable on
> >HF. As soon as I start the engine and begin to move I turn the rig off so my
> >blood pressure dosen't begin to boil.
> >
> >The only vehicle I ever had that I could HF mobile in was a diesel. Do
> >yourself a favor and give up on the Chevy. Sorry to be negative but that is
> >my advice to you.
> >
> >de Bill K2ANE

> >
> Have a friend who is using Magnecor CN wires from www.magnecor.com He
> said it eliminated ignition noise after all other tries and wires
> failed. You might have a look at their site.
>
> Gary

5392. WTB: JPS NIR-12 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000517112714.05650.00003507@ng-co1.aol.com>
Source record: 79151

I am looking for a mint JPS NIR-12 dual DSP processor, preferably with original owner's manual.

Tnx,
Don Allen W9CW
Urbana, IL
dsjkallen@aol.com or w9cw@yahoo.com

5393. FS: Icom 735 Refurb parts & manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8fudvk$2b$1@sshuraac-i-1.production.compuserve.com>
Source record: 79152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Icom 735 Refurb kit.

Includes new internal fan, main tuning knob, smoked glass door,
frequency display/S-meter window, Icom logo and original manual
(early edition, printed on glossy paper).
$65 plus 3.20 ship/Conus.

Contact:
Don Rasmussen
wb8yqj@juno.com

73,
Don

5394. Re: ICOM W32A?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: tmelcon@mit.edu
Message-ID: <8fuenm$l59$1@decurion.mit.edu>
Source record: 79153

In article <si3t2a1n8ta122@corp.supernews.com>,
Timothy R. Bonine, M.D. <bonine@mcn.net> wrote:
>If one wants the dual band features of the W32A, not not spend the extra
>$20-30 for a T81A. I'm asking in all sincerity. Has anyone tried the T81A?
>Too much stuff crammed into a small package?

I believe you may be missing a distinction between a "dual-band" radio
and a "dual-receive" radio. The W32, unlike the T81, is capable of
receiving two separate frequencies *simultaneously*. This means that
you can, if you want, actually listen to the audio of both of them
superimposed (and I'm told that some people can understand both of
them, though I personally generally can't (maybe practice?)), or at
least have one of them immediately mute if the other comes on. It
also lets you do things like transmit in one band while listening in
the other. The T81 is not capable of these things.

5395. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Rick Haub <rhaub@midwestmicro-tek.com>
Message-ID: <3922C204.40AAD9DC@midwestmicro-tek.com>
Source record: 79154
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Daniel Hopkins wrote:

> Hello and thanks in advance from a beginner.
>
> I wanted to know how inexpensively one could buy or build a receiver (for
> any frequency), even a single frequency receiver.
>
> I have limited experience with electronics but I do okay.
>
> Thanks again.
>
> Dan Hopkins

I started building ham gear last year so I'm kind of where your at experience wise. However I've had some time to look and see what is out there.

I just built the Ten-Tec 1253 9 band receiver last month. It cost $59.00 (+ s.h.). Its a regeny but it works pretty well. The selectivity leaves something to be desired but..... I built it to use while I got my tube based superhet built.

The gear I build uses tubes for two reasons. One, I got a lot of them that I collected as a kid that were still in a box in my folk's basement (after 25 years). And because they're so damn neat.

If your on a limited budget like I am, tubes can be the way to go. The superhet that I'm building is costing me only a few dollars, mostly for the transformers. I got most of the parts that I needed from some old junk tube radios that I got for a buck from a second hand shop.

If your looking for something fairly easy to build without a lot of cost, look into the kits offered by Ten Tec, Ramsey, and others. Kits are a good mix of cost, perfomance, and simple construction trade offs.

If your interest, e-mail me and I'll point you in some directions to start (may not be the right direction but still..). Good luck

Rick KC0GIX

5396. Re: Info on W3ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <#9YXoECw$GA.237@cpmsnbbsa04>
Source record: 79155

As of the fall of 65, the call belonged to:

Thomas J. Scott
115 Deerfield Drive
Irwin PA

Ed
K1ZOK

"Ed" <edcummins@home.com> wrote in message
news:X9oU4.90486$E85.1676624@news1.rdc1.md.home.com...
> Hello All:
>
> This is probably the wrong place to post but if any one has an old
callbook
> I just obtained the vanity call of W3ETC. Any information about this call
> would be appreciated. It is not listed on the oldest edition of QRZ.com.
>
> Thanks
>
> Ed
>
>

5397. Re: FT-2600 Problem Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Barry <x123x123@yahoo.com>
Message-ID: <HsAU4.56988$55.1202588@news2.rdc1.on.home.com>
Source record: 79156
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I gather you mean the "HOME" channel. It's on page 34 of my manual.

Barry
VA3BJD

Bill and Tracy <tmbc@nf.sympatico.ca> wrote in message
news:NRlU4.75871$r37.946138@news20.bellglobal.com...
> I just bought a new FT-2600M and was wondering how to change and or
disable
> the priority channel. It is stuck on 145.000MHz and I have looked trough
> the manual and can't seem to find out how to change it. Thanks in
advance.
>
> Bill
> VO1BIL
>
>

5398. LAST DAY! FA: WWII Navy/Bendix LM-18 Frequency Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3922d59d.12197903@news.nvbell.net>
Source record: 79157

This is a really nice and clean collector's item from the World War 2
era! This is a WWII Navy/Bendix LM-18 Frequency Meter for auction.
It is in great to excellent shape! I even have the original matching
manual for it. This is the last day and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=329844231

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5399. Re: amplifier relay - TS-850 to 30L-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <3922D8D0.7ACEE56A@home.com>
Source record: 79158
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Jeff:
Maybe I don't understand the question, but why can't you just purchase a relay with the coil voltage appropriate for the output of the 850 and then key the Collins rig from that?
Alan
W1HYV

Jeff Kilgore wrote:

> I need an interface to key a Collins 30L-1 amplifier with a Kenwood
> TS-850 to avoid stressing and possibly destroying the relay in the
> TS-850. I know I have seen such a circuit before, but I can't seem
> to find it right now.
>
> Does anyone have the schematic or a description of a suitable
> circuit? One that can be put together with parts from the local
> Radio Shack would be a plus, as I could get it going tomorrow.
>
> Thanks and 73,
> Jeff, KC1MK

5400. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Tom Bruhns <tom_bruhns@agilent.com>
Message-ID: <3922DF80.F04C026@agilent.com>
Source record: 79159
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Bob wrote:
>
> The simplest receiver is a diode detector. Originally known as a crystal
> set. Requires no batteries or transistors or tubes. Only receives AM.

Oh, a challenge! I'll bet I can receive FM on one... Of course, I DO need to add some tuned circuits, or at least one tuned circuit. But for sure there's no reason I couldn't build a ratio detector with just diodes and tuned circuits, tuned directly to an FM station. And slope detection is even simpler. Stereo might be a bit tough, though. ;-)

Cheers,
Tom

5401. FS: 10/6m vert., M2 SAT, & 6m beam Ants.(SAT Ants & 6m beam sold)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Howard Rudy <hrudy@lgcy.com>
Message-ID: <3922E09C.45AB52F3@lgcy.com>
Source record: 79160

The M2 SAT Ants & 6m beam have been sold.
Still have the

New In Box Comet Ant CA-350DB 10/6 m dual band vert.
10m 2.15db gain & 6m 6.5db gain 22.6 ft long 6.4lbs.
new price $200 asking $125.00 + shipping.

contact <hrudy@lgcy>
THANKS for the fast sales.

73's KA7YWO
Howard
SLC, UT.

5402. Re: Making a TS50 work with alinco edx-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <8ful9t$o2u$1@news.tribune.com>
Source record: 79161
Cross-posted to: news.admin.radio.amateur.antenna,news.admin.radio.amateur.equipment,news.admin.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Alinco radios come with directions for hooking to a Kenwood or Yaseu automatic tuner. BUT the Alinco web site says the edx-2 is for use exclusively with the Alinco 70 or 77. I have had an edx-2 on my 77 for two years. Remember it does NOT operate like an SGC.
John
KA9CAR

WA2FSO wrote in message ...
>Has anybody Made a TS50 work with a edx-2 auto tuner, i might put the ts-50
>in the car, (no Noise) and want to use the edx-2 mobile tuner with it, any
>wiring data?
>
>

5403. AT600HP vs W32

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: SAP Users <someone@sap.com>
Message-ID: <8fuobv$d31$1@news1.wdf.sap-ag.de>
Source record: 79162

Hi.,

I was wondering if some one has used the W32 and the AT600HP., which turn out to be a better

Also where can one buy the AT600HP and the FT100 (Hf/6/2/70cm) cheap. (In USA)

Regards
prabhpreet
Heidelberg, Germany

5404. FA: Drake 2-C HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3922ed47.18257121@news.nvbell.net>
Source record: 79163

I have a nice Drake 2-C HF receiver for auction. This was
top-of-the-line for its day. It is a nice sounding receiver.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5405. Help: Need Kenwood TS530SP VFO removal Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8fus7b$448s$1@newssvr04-int.news.prodigy.com>
Source record: 79164

Can anyone give me procedure for removing this TS530SP VFO for
lubrication??

Any help appreciated!

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5406. Ranger RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Maximiliano Galante -Technical Support Engineer <maximiliano.galante@argentina.sun.com>
Message-ID: <3922F6E5.BDEAE962@argentina.sun.com>
Source record: 79165

Does anyone have any comments about this 10 meter mobile ?
Thanks in advance

--

5407. Re: How cheaply can I build/buy it? Attn TOm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: General Mark Morgan <one.big.asshole@ahole.com>
Message-ID: <392316A6.1D86502C@ahole.com>
Source record: 79166
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

You're such a dork.....

Tom Bruhns wrote:
>
> Bob wrote:
> >
> > The simplest receiver is a diode detector. Originally known as a crystal
> > set. Requires no batteries or transistors or tubes. Only receives AM.
>
> Oh, a challenge! I'll bet I can receive FM on one... Of course, I DO
> need to add some tuned circuits, or at least one tuned circuit. But
> for sure there's no reason I couldn't build a ratio detector with just
> diodes and tuned circuits, tuned directly to an FM station. And slope
> detection is even simpler. Stereo might be a bit tough, though. ;-)
>
> Cheers,
> Tom

5408. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <8fsqhgctt1@neptunium.btinternet.com>
Source record: 79167
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Best to begin with the most simple and inexpensive arrangement
possible.

The most simple receiver is for the medium-wave AM band. All you need
is a coil wound on a toilet roll tube, a 350 pF variable capacitor, a
germanium diode and 150 feet of 20 gauge magnet wire. Half the wire
will be on the tuning coil and the other half ouside in your back
yard. Use your domestic metal cold water pipes as a ground
connection.

Because a pair of sensitive high impedance, 4000 ohms, headphones are
very expensive even if you knew where to get any (you cannot have
mine) you will need a single-chip, 200 mW, audio power amplifier and a
small, 2" 8 or 16 ohm loud speaker. Or a hearing aid insert.

Put a small soldering iron and reel of cored solder on your shopping
list.

When that job's done you will be well on the way to becoming a fully
fledged radio amateur.
--
Regards, Reg.
==========
Have you visited my Website at: : -
http://www.btinternet.com/~g4fgq.regp
==========
Daniel Hopkins <dhopkins@echezabal.com> wrote in message
news:#N16vW3v$GA.240@cpmsnbbsa04...
> Hello and thanks in advance from a beginner.
>
> I wanted to know how inexpensively one could buy or build a receiver
(for
> any frequency), even a single frequency receiver.
>
> I have limited experience with electronics but I do okay.
>
> Thanks again.
>
> Dan Hopkins
>
>

5409. Re: Help: Need Kenwood TS530SP VFO removal Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8fv2gv$89e$1@newssvr04-int.news.prodigy.com>
Source record: 79168

Problem solved....Thanks to the guy who pointed me to
http://www.vcnet.com/measures/

It was painless to remove & lubricate.

Thanks again!!!!

Alex

KC0AK <alexjent@prodigy.net> wrote in message
news:8fus7b$448s$1@newssvr04-int.news.prodigy.com...
>
> Can anyone give me procedure for removing this TS530SP VFO for
> lubrication??
>
> Any help appreciated!
>
> --
> Thanks,
> Alex
>
> KC0AK
> Independence. MN
> Email: alexjent@prodigy.net
>
>

5410. IC746 vs FT920 comments????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8fv2o0$21j0$1@newssvr04-int.news.prodigy.com>
Source record: 79169

I've seen comparisons/preferences between TS847 and IC746.

How about IC746 vs FT920?

Especially interested in side by side comparisons if possible.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5411. ######## WANTED UHF 440 AMP 150W OR HIGHER, NYC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: eurotas@aol.com
Message-ID: <20000517173654.20446.00002722@ng-ba1.aol.com>
Source record: 79170

HI ALL,

I AM LOOKING FOR CONTINUES DUTY AMP TO BE USED ON A REPEATER
150W OR HIGHER ... ANY BRAND WILL BE CONSIDERED AS LONG IT WILL BE ABLE TO
HANDLE REPEATER TRAFIC...

PLEASE EMAIL ME
I AM LOCATED IN NYC

SPYRO

5412. Icom ATV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Tom <tam954NOtaSPAM@hotmail.com.invalid>
Message-ID: <0291d15b.f06b909c@usw-ex0107-049.remarq.com>
Source record: 79171

I have two Icom TV-1200 ATV adapters, I use one with my IC-1271a the other I would like to re-wire (modify) for use with my IC-821. It seems both radios meet the requirements at the ACC connector. However the IC-821 does not have an IF-IN/OUT. Has anyone tried this.

Thanks,
Tom

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5413. Re: Help: Need TS5630SP VFO removal Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <Q6FU4.382$ky1.124072@paloalto-snr1.gtei.net>
Source record: 79172

Remove the 4 Allen screws on the front.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
KC0AK <alexjent@prodigy.net> wrote in message
news:8fu184$3jj0$1@newssvr04-int.news.prodigy.com...
>
> Can anyone give me procedure for removing this VFO for lubrication??
>
> Any help appreciated!
>
> --
> Thanks,
> Alex
>
> KC0AK
> Independence. MN
> Email: alexjent@prodigy.net
>
>

5414. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Xnospam@oceanfree.net
Message-ID: <BfFU4.25910$sB3.8875@news.indigo.ie>
Source record: 79173
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Have a look at my very simple, single transistor, regenerative RX.
It's only a single transistor RX, if you don't count the several
million transistors in my computer:-) I use my PC sound card as
the audio amp.

http://www.qsl.net/regen.html

73, Ed. EI9GQ.

--
Remove 'X' to reply.

EI9GQ homebrew radio page
http://www.qsl.net/ei9gq

5415. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Bill Turner W7TI <w7ti@jps.net>
Message-ID: <WTGU4.611$0R.107968@nntp3.onemain.com>
Source record: 79174
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

If you take Bill Kane's advice and give up on the Chevy, consider a Ford
with the 460 engine. I have a '96 F-250 pickup that I can operate HF mobile
in WITHOUT THE NOISE BLANKER. It really is that quiet, believe it or not.
I have been HF mobiling for almost 40 years in all kind of vehicles and have
never seen anything as quiet. YMMV, of course, so take a shortwave receiver
with you when you go car shopping and try to ignore the puzzled looks from
the salesman.

W7TI

Bill Kane <k2ane@home.com> wrote in message
news:uknU4.194363$bm.1069208@news1.alsv1.occa.home.com...
<snip>

> The only vehicle I ever had that I could HF mobile in was a diesel. Do
> yourself a favor and give up on the Chevy. Sorry to be negative but that
is
> my advice to you.
>
> de Bill K2ANE
>
>

5416. Kenwood TR-7625 2 meter rig, $110.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <si6f6r718ta28@corp.supernews.com>
Source record: 79175

FS: I have a nice Kenwood TR-7625 Two meter tranceiver with manual. I have the mobile mounting bracket and original mike to go with it. It works great and I want $110 for it. Trades considered.....Mike.

5417. WTB Standard C528A Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <39235DDC.5EAAA531@snet.net>
Source record: 79176

Looking for operating manual for 2/440HT dualbander HT Standard C528A

Please Reply Thanks 73 Joe W1JAS

5418. Re: Help: Need Kenwood TS530SP VFO removal Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Russ Sherry <rsherry@metricom.com>
Message-ID: <39235E0E.D4A9E7F1@metricom.com>
Source record: 79177

Remove AC power to the radio. Remove the four allen head screws on the front panel at the four corners of the VFO face plate. Pull the VFO toward you and out of the case about two inches. Slide the two pilot lamps from their support brackets. Pull the VFO toward you another three inches or so and remove the connector on the rear of the VFO. Lubricate the gears with a non-hardening gun grease. Reinstall the unit by reversing the process above. The Allen key size is 3mm.
Russ, WA2GWV

KC0AK wrote:

> Can anyone give me procedure for removing this TS530SP VFO for
> lubrication??
>
> Any help appreciated!
>
> --
> Thanks,
> Alex
>
> KC0AK
> Independence. MN
> Email: alexjent@prodigy.net

5419. ICOM IC-2330 wtd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <si6sct7l8ta78@corp.supernews.com>
Source record: 79178
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM IC-2330.

73 de WA6NJR/AD6MI
Marc

5420. Re: GAP vs. Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <39232DAF.1C54@rpi.edu>
Source record: 79179

N6PRX wrote:
>
> I'm looking to buy a multiband vertical antenna due to space limitations.
> If you have some feedback or information regarding the performance of GAP
> (Titan is being considered) vs. Butternut (HF6V is being considered)
> verticals in the real world as opposed to the advertisers, please reply to
> this message.
>
> Thanks! 73!
> M. Dawson, N6PRX

Dear M. Dawson,

I went through the same decision process around two years ago, and I ended up with the Butternut HF6V in a ground-mounted configuration. With a dozen 26' buried radials, it does quite well on all of the bands that it supports. My radial arrangement is non-symmetric, but it doesn't seem to cause any detriment to performance. I've had a lot of DX contacts on 75M as well as the higher bands. The antenna works very well on 20m too. The only weak point is the relatively high angle lobe that's present on 10m due to the 3/4 electrical wavelength on this band.

I'm happy with the antenna.

Curt Breneman
KC2EBP

5421. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: NA4G Boatanchor Bob <na4g@weedcon2.cropsci.ncsu.edu>
Message-ID: <8furr8$9n0$1@uni00nw.unity.ncsu.edu>
Source record: 79180
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In rec.radio.amateur.homebrew Daniel Hopkins <dhopkins@echezabal.com> wrote:
> Hello and thanks in advance from a beginner.

> I wanted to know how inexpensively one could buy or build a receiver (for
> any frequency), even a single frequency receiver.

> I have limited experience with electronics but I do okay.

> Thanks again.

> Dan Hopkins

Well, for the fun of it I built a small 80M CW receiver, transmitter, and telegraph key for about 10 bucks in the hardware store plus some minor parts scrounging. It is crude, but it works. One can do a lot if one scrounges and thinks a little about it, and is good at adapting the flotsam and jetsam of the electronics world to make the critter.

http://www.mindspring.com/~johnmb/na4g2.htm

Not necessarily recommended for contesting, but great for a little fun on 80M, in the evenings.

Good Luck, and have fun building.... that is a lot of the fun of Amateur Radio.....

Bob/NA4G

5422. Re: GAP vs. Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3921E79E.1D09E448@uakron.edu>
Source record: 79211

I am ready to put up my TITAN DX ANTENNA! I will let you know when it is up
if you are interested!
http://www.ifip.com/titan.html

http://ifip.com/wa8phd.htm

Lou WA8PHD

N6PRX wrote:

> I'm looking to buy a multiband vertical antenna due to space limitations.
> If you have some feedback or information regarding the performance of GAP
> (Titan is being considered) vs. Butternut (HF6V is being considered)
> verticals in the real world as opposed to the advertisers, please reply to
> this message.
>
> Thanks! 73!
> M. Dawson, N6PRX

5423. CPRC-26 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Francesco Tamburro <ik8pae@uniserv.uniplan.it>
Message-ID: <3921e6d6.0@nt01.uniplan.it>
Source record: 79212

Does anyone knows where i can find on line CPRC-26
schematics???
Thanks in advance .vy '73 es gl de
IK8PAE Francesco

5424. FT-2600 Problem Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <NRIU4.75871$r37.946138@news20.bellglobal.com>
Source record: 79213
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I just bought a new FT-2600M and was wondering how to change and or disable the priority channel. It is stuck on 145.000MHz and I have looked trough the manual and can't seem to find out how to change it. Thanks in advance.

Bill
VO1BIL

5425. KENWOOD TS950SDX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rong@computer.net
Message-ID: <3921e859.6389151@news.computer.net>
Source record: 79214
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-950SDX in almost mint condition for sale. Please E-mail for
details.
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

5426. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Ken Haydu <darla@bcinet.net>
Message-ID: <8fsqahinp0@208.133.29.52>
Source record: 79215
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello Dan,
My hobby is building the one tube SW sets modeled after the 1934 Doerle Twinplex. Would be glad to sell one for under $50 shipped. Can email photos if you like. Regards,

--
Ken Haydu

5427. Making a TS50 work with alinco edx-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: WA2FSO <wa2fso@bellatlantic.net>
Message-ID: <zZmU4.10423$Lp1.266174@typhoon2.ba-dsg.net>
Source record: 79216
Cross-posted to: news.admin.radio.amateur.antenna,news.admin.radio.amateur.equipment,news.admin.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anybody Made a TS50 work with a edx-2 auto tuner, i might put the ts-50 in the car, (no Noise) and want to use the edx-2 mobile tuner with it, any wiring data?

5428. FS: TS-450SAT w/ PS-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <39220234.5E212E72@sympatico.ca>
Source record: 79217
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Kenwood TS-450SAT HF transceiver for sale.

The radio is clean and works great. It is currently my daily radio but I am upgrading it to 850. Physically, it is solid 9. No options installed and it is in stock condition. I am also selling PS-50 power supply, which is actually the matching PS for TS-140, but works great with 450 as well. The color of the PS is a little lighter than 450 but the size matches. PS-50 has its own power cord that fits on 450. I don't have the original power cord or mic for the TS-450. It comes with

Spanish and French manual but I don't have the English version. I don't

know either language, and I normally have my wife read the manual for me. If you want to hear it on the air, I will do so, but only on 20 and

15m because I use IsoLoop as my main antenna.
The price of the TS-450SAT is $625, and the price of the PS-50 is $100, but $700 for all. I will sell the PS-50 only after TS-450 goes first. All prices are in US fund and do not include shipping. I am an experienced packer, and most likely ship them by UPS. I can deliver it to Dayton,
so you can save the shipping cost. Just a reminder, the price is not set in stone.

Thank you for reading this ad and 73,

Christopher VA3UT & VE3UVT

5429. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Bill Kane <k2ane@home.com>
Message-ID: <uknU4.194363$bm.1069208@news1.alsv1.occa.home.com>
Source record: 79218
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dear OM

I have read the postings here advising you of what to do. Its all good advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem as you and never was able to curb the ignition noise, maybe a couple of db's that was it. My 706's blanker made no difference, in fact it was overwhelmed.

I did all the things the others have advised and then some with no satisfactory results. I even went so far as to buy an ANC-4 noise eliminator and put a sense antenna directly into the engine compartment and tried to phase the noise out but to no avail. Just a waste of $160.

I even questioned the General Motors engineers who show up at Dayton every year in a special booth inside and they did not know what to tell me. Every solution they suggested I had performed with negative results.

I tell you this to help you avoid going through a very frustrating experience. These GM cars pump out 40kv spikes that no kind of suppression, even digital, can cure. Bad design or what, I don't know and no longer care. I would set my sites on getting another vehicle down the road and assure myself it is inherently quiet. As for me, I mobile as a portable on HF. As soon as I start the engine and begin to move I turn the rig off so my blood pressure dosen't begin to boil.

The only vehicle I ever had that I could HF mobile in was a diesel. Do yourself a favor and give up on the Chevy. Sorry to be negative but that is my advice to you.

de Bill K2ANE

5430. fa: SIX(6)Acorn Tubes all RCA, No Bids@$9.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516222509.13536.00002313@ng-ct1.aol.com>
Source record: 79219

NoReserve, Nice pic, less then 2 days!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330516533
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5431. fa: Cunningham #45 &#41 tubes, @$10.50 2 days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516224524.13536.00002326@ng-ct1.aol.com>
Source record: 79220

No Reserve, they go for much more, nice pic, less then 2 days left>>
#45>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330531197
#41, no bids @$4.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330536739
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5432. fa: CROSLEY(Arcturus) #56 Balloon Tube@$6.99, 2-Days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516224751.13536.00002329@ng-ct1.aol.com>
Source record: 79221

Noreserve, only at $6.99, has engraved base, nice pic, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330552374
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5433. fa: United Electronics CUE-354A Mystery Tube, No Bids YET!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516225306.13536.00002332@ng-ct1.aol.com>
Source record: 79222

NoReserve, NOS, I have no idea wat its for but you just maybe need it, who knows, nice picture anyway! Check it out ends thurdays nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330580479
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5434. FA: HARRIS RF-2305 Rcvr/Xciter, Like-New w/book@$180

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516225555.13536.00002335@ng-ct1.aol.com>
Source record: 79223

LoReserve, Nice pictures, Ends Sunday nite, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332973544
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5435. fa: Nice Hallicrafters S-53A SW rcvr, Plays, only @$24.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516225926.13536.00002338@ng-ct1.aol.com>
Source record: 79224

Nice Pictures, NoReserve, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332917185
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5436. fa: Beautiful AMD japanese Microphone(ev 664 clone?)@$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516230532.13536.00002344@ng-ct1.aol.com>
Source record: 79225

NoReserve, Hard to believe there are Zero bids for this MINT & working mike w/
cable assy!, Nice pictures also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332805270
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5437. Info on W3ETC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Ed <edcummins@home.com>
Message-ID: <X9oU4.90486$E85.1676624@news1.rdc1.md.home.com>
Source record: 79226

Hello All:

This is probably the wrong place to post but if any one has an old callbook
I just obtained the vanity call of W3ETC. Any information about this call
would be appreciated. It is not listed on the oldest edition of QRZ.com.

Thanks

Ed

5438. fs: Heil Boom Mike HM-10-4 w/Kenwood cable assy!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000516231633.13536.00002349@ng-ct1.aol.com>
Source record: 79227

Hi Fellas;
I have for SALE:
Heil Boom Microphone, model HM-10-4, that's with the HC-4 element, comes with box and the Kenwood Mike cable assy(red) and the Holder which attaches to your stand!
Prices new are $64.99 + $29.99 for the cable assy($94.98 total)!
My price is $68.00ppd.
See it at>>
http://www.heilsound.com/HM-10.htm
Very Excellent condition(I hate to say mint)
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5439. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <3922135E.55808CB@worldnet.att.net>
Source record: 79228

For those who are interested in information on HF mobile noise suppression, I suggest that you check my web site below. This article was first published in the Mobile Amateur Radio Awards Club newsletter. I also have information on my nine-band three-antenna HF mobile installaion.

http://www.qsl.net/ka0dxm

If you do not have WWW access, or if you have questions, drop me a line and I will try to help.

Richard Ferguson
KA0DXM
raferguson@worldnet.att.net

WA2FSO wrote:
>
> i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a
> 1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a
> problem with every radio install. My dads car, also a 1991 Caprice has the
> same problem. Were using resistor plugs. I need suggestions on how to rid
> the car of this noise, have one filter in line, still doesn't solve problem.
> noise is about 5-9 and s9 on am.
> Has anybody else had these issues with the Caprice & or GM Cars? any help or
> advice appreciated.

5440. WTB: Dunestar or other Band pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <dToU4.427$vY.14660@news7.onvoy.net>
Source record: 79229

Looking for a Dunestar or other multiband filter for contesting.

Please state condition and price. Thanks

Larry, N0XB

5441. WTB FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Don <ve6ci@telusplanet.net>
Message-ID: <39222D01.C5B9D4C5@telusplanet.net>
Source record: 79230

I am looking for a nice Yaesu FT847

Please email ve6ci@rac.ca

5442. NYE Viking MBV-IV Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39225C54.5101@ix.netcom.com>
Source record: 79231
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a very nice NYE Viking MBV-IV antenna tuner. This has 160-10m
3KW+ capability and has two meters. With manual $350+shipping.
73 Chris VE3NGW/W4 Florida

5443. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: k3ky@erols.spamnocom
Message-ID: <8ftc47$7jd$1@bob.news.rcn.net>
Source record: 79232
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The magnecor url given did not work. 73, David K3KY

In article <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
Gary P. Fiber <gfiber@news.cmc.net> wrote:

> On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:
>
>>Dear OM
>>
>>I have read the postings here advising you of what to do. Its all good
>>advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem
>>as you and never was able to curb the ignition noise, maybe a couple of db's
>>that was it. My 706's blanker made no difference, in fact it was
>>overwhelmed.
>>
>>I did all the things the others have advised and then some with no
>>satisfactory results. I even went so far as to buy an ANC-4 noise
>>eliminator and put a sense antenna directly into the engine compartment and
>>tried to phase the noise out but to no avail. Just a waste of $160.
>>
>>I even questioned the General Motors engineers who show up at Dayton every
>>year in a special booth inside and they did not know what to tell me. Every
>>solution they suggested I had performed with negative results.
>>
>>I tell you this to help you avoid going through a very frustrating
>>experience. These GM cars pump out 40kv spikes that no kind of suppression,
>>even digital, can cure. Bad design or what, I don't know and no longer
>>care. I would set my sites on getting another vehicle down the road and
>>assure myself it is inherently quiet. As for me, I mobile as a portable on
>>HF. As soon as I start the engine and begin to move I turn the rig off so my
>>blood pressure dosen't begin to boil.
>>
>>The only vehicle I ever had that I could HF mobile in was a diesel. Do
>>yourself a favor and give up on the Chevy. Sorry to be negative but that is
>>my advice to you.
>>
>>de Bill K2ANE
>>
> Have a friend who is using Magnecor CN wires from www.magnecor.com He
> said it eliminated ignition noise after all other tries and wires
> failed. You might have a look at their site.
>
> Gary

5444. Re: FT-990 value?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <393b3443.10876477@news.jorsm.com>
Source record: 79233

>
>The rig is MARS ready (transmits throughout entire receive spectrum), and
>tested on a power meter, is putting out 200 (+) Watts.

$1200-$1300 as stated, but the rig is good for 100 watts only.
If your meters show 200+, then somebody was inside playing with it.
It is not stock, and I would be cautious to foul play.
What else did they play with while inside, where they a good tech
or a golden screwdriver?

5445. Need Manual for Yaesu FT-209RH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Dick Burke <toby@gis.net>
Message-ID: <si4v6pet8ta72@corp.supernews.com>
Source record: 79234
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I need a manual for the Yaesu FT-209RH.I will take a copy if you have one
you want to get rid of.

--
Thank You
ICQ #423512
Tel:978-281-3359
Email:n1rsp@qsl.net

5446. For Sale ICOM 720A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: radio40@my-deja.com
Message-ID: <8fu1aurrr1@nnrp1.deja.com>
Source record: 79235

I have an ICOM 720A in good shape for sale. Transmit and receive
from .1 - 30Mhz continously, no gaps!!. 100 watts adjustable, Icom SM-5
desk mic, AM/CW/LSB/USB, frequency display, all the bells and whistles.

Price is $400.00, if interested e-mail me.

Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

5447. Re: Kenwood 530SP tunning dial binds. HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39224678.493C@wt.net>
Source record: 79236

mrnikon@co.tds.net wrote:
>
> Mark Keith wrote:
>
> > KC0AK wrote:
> > >
> > > This 530SP was spinning along merrily but all of a sudden it appears to have
> > > developed a bind.
> > >
> > > While turning the tuning dial it appears to bind in a spot. It used to spin
> > > freely.
> > >
> > > Anyone experience this and fix it.??? I have not opened it up to look yet.
> > >
> > > Any help appreciated.
> > >
> >
> > Hummmm, sounds kinda like the grease dried up. You will need to pull the
> > VFO and grease it up. Hopefully there is no damage. If I remember right
> > , on Rick Measures web page, he has instructions for lubing one of
> > these. It will be in the info for the TS830, but they both use the same
> > VFO. Maybe you will get some more info.. MK
> > PS. I think Ricks web page is: www.vcnet.com/measures.
> > --
> > http://web.wt.net/~nm5k
>
> A different note on the same radio. I just got a 530 in a trade. The digital
> readout on it seems to get confused when the radio is first turned on. It kind of
> locks up and seems to be searching around for the right place to land. I had one
> fellow tell me to "whap" the radio on the top right above the digital read out.
> While I disagree with the "bigger hammer" method of radio repair, after a couple
> of hours of fiddling with no results, I used the "drop a fist" method on the top
> of the 530 right above the display. Guess what? It worked. Could someone 'splain'
> this one to me. Maybe one out of ten times I turn the radio on the display goes
> nuts, hit it and it works?????? 73, KCï¿½GKZ

Not sure on that problem, but a common one with the display is where the
plug from the display plugs onto the main board in the radio. I think
it's about a 4??? pin plug, and I've had a few times on my 830 where I
had to wiggle the plug to get the readout back. But usually when it does
that, it will freeze at some goofy number instead of hunting around. I
think anyway, it hasn't done it in quite a while.It only takes a light
tap on the plug to get it back on mine. I'd check all the plugs and
check for any loose board mounting screws for a start. Unplug the line

from display off the board, and plug back in a few times to clean the pins. Usually when a "whap" fixes a radio, it's because something is loose or making a bad connection. Even a dirty bandswitch could possibly cause this. MK
--
http://web.wt.net/~nm5k

5448. Help: Need TS5630SP VFO removal Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8fu184$3jj0$1@newssvr04-int.news.prodigy.com>
Source record: 79237

Can anyone give me procedure for removing this VFO for lubrication??

Any help appreciated!

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5449. fs 75a4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <4YvU4.70089$fV.4329851@bgtnsc05-news.ops.worldnet.att.net>
Source record: 79238

rare bird serial number 002 us made best offer takes it has all three filters plus matching speaker.. unit missing cover over tuning slugs inside radio do not know where it went. looks good can provide pictures is really interested located in albany ny if one wants to see and try out.. 518 768 4611.

--
- Reply to commengrs@juno.com -

5450. fs p200 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8fu456$v3o$1@nnrp1.deja.com>
Source record: 79239

My old handy p200 broke down on me i know whats wrong with it the controler cable inside of it broke and one of those small resistors is missing on the contoller if you have a spare controller you have a good radio 30.00 is the price I pay shipping or if you have a spare uhf controller email me @ keithbrian@email.com ps its a unf radio 438-470

Sent via Deja.com http://www.deja.com/
Before you buy.

5451. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: "Gary P. Fiber" <gfiber@news.cmc.net>
Message-ID: <h245is0qul5vanpf3rdhpoe8m2r5asec6j@4ax.com>
Source record: 79240
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On 17 May 2000 05:53:11 GMT, k3ky@erols.spamnocom (David Sinclair)
wrote:

>The magnecor url given did not work. 73, David K3KY
>
>In article <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
>Gary P. Fiber <gfiber@news.cmc.net> wrote:
>>
>> Have a friend who is using Magnecor CN wires from www.magnecor.com He
>> said it eliminated ignition noise after all other tries and wires
>> failed. You might have a look at their site.
>>
>> Gary
>
>

Yes it works fine for me, just clicked on it in the above message and
was taken right to the Magnecor wires site. It is sp[elled correctly
and the URL is correct.

I noticed I could not access a few sties last night, might have been
net loading.

Gary

5452. Re: Help Ignition Noise 1991 Caprice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <98B82892546CBE27.70B518E4BABDB121.6759C30AE95262EE@lp.airnews.net>
Source record: 79241
Cross-posted to:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Tue, 16 May 2000 11:06:45 GMT, "WA2FSO" <wa2fso@bellatlantic.net>
wrote:

>i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a
>1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a
>problem with every radio install. My dads car, also a 1991 Caprice has the
>same problem. Were using resistor plugs. I need suggestions on how to rid
>the car of this noise, have one filter in line, still doesn't solve problem.
>noise is about 5-9 and s9 on am.
>Has anybody else had these issues with the Caprice & or GM Cars? any help or
>advice appreciated.
>
Find a nice pre-1976 Mercedes diesel for about $1500. Spend a few
thou restoring it. The only electronic noise comes from the cars
driving by you. The "computer" is a lambskin diaphram sensing the
airflow in the venturi at the intake. It never bothers 40
meters....(c;

Mine's a 1973 220D. Finest ham radio car in the world. The HUGE
battery and 85A alternator have no problem pulling the Yaesu FT-900
and souped up TenTec Hercules II running 650W output to a 15' homebrew
monster with 6" Texas Bugcatcher coil and 36" cap hat. Only problem
is the dash lights glow when you use it on 75 meters. Something must
be resonant in the wiring...(c; The MECHANICAL voltage regulator
never gets overrun with RFI at any power level.

It'll stall a Cadillac as it passes you on the interstate....hee hee.

Larry W4CSC....
Don't assume it's not dangerous when noone's aboard. The crossband
packet node is running in the parking lot.....

5453. Heathkit parts needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <kPwU4.47$CH5.9883@bos-service2.ext.raytheon.com>
Source record: 79242
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

HEATHKIT PARTS NEEDED:

For DX-40 transmitter:
- Power transformer (or a suitable substitute).
- Plate current meter.

For VF-1 vfo:
- Frequency dial scale, in good shape with all markings intact.

For AC-1 antenna coupler:
- Front panel, in good shape with all paint and markings intact,
and with no extra holes or modifications.

For MT-1 transmitter:
- One medium-size satin finish knob.
- Glass window that goes in front of the VFO dial drum.
- Cabinet, rust-free with no extra holes drilled in it.
- Operator's manual with alignment and troubleshooting
information (a good photocopy would be fine). I have
the schematic, so don't need that.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5454. WANT TO BUY AT DAYTON

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <t9xU4.631$bc4.33579@news1.primary.net>
Source record: 79243
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking to buy H.F. rigs at Dayton. Icom 706, IC 725, Yaesu FT 747, Kenwood TS 50,TS 450, etc. If you want to sell your radios CASH & QUICK...Come see me at flea market spaces: 2464 - 2467

5455. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <39229EE9.E789EF76@home.com>
Source record: 79244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Ken:
I would like to see a picture of one.
Alan
W1HYV

Ken Haydu wrote:

> Hello Dan,
> My hobby is building the one tube SW sets modeled after the 1934 Doerle
> Twinplex. Would be glad to sell one for under $50 shipped. Can email photos
> if you like. Regards,
>
> --
> Ken Haydu

5456. Re: Help Visar/RSS problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-17 00:00:00 UTC
From: Mitchell Enterprises <mitchenterprises@ix.netcom.com>
Message-ID: <39229F14.87D38D23@ix.netcom.com>
Source record: 79245
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Send me a copy of your codeplug file and I'll take a look at it to see
if all the RSS settings are correct.

Jarrod wrote:
>
> I have a VHF DTMF Visar model #H05KDH9AA7DN. I am using HT/JT1000/Visar RSS
> 3.03. My problem is this. I can program the radio fine without any errors
> but when I go to transmit, it does not send mic audio or encoded pl tones.
> It receives fine and decodes the pl tones fine. Is this a radio problem or
> just an older RSS problem? I haven't checked DPL as the absence of mic
> audio seems to indicate something else. It does transmit a clean carrier.
> I would appreciate ANY help on this matter.

--
Kenneth Allan Mitchell
Mitchell Enterprises
mailto:mitchenterprises@ix.netcom.com
mailto:sales@kenmitchell.com
http://www.kenmitchell.com
(916) 772-1400
(916) 772-1401 (Fax)

5457. Standard Radio repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Mont O'Leary <moleary@rbci.com>
Message-ID: <AGGU4.14719$wb7.1358004@news.flash.net>
Source record: 79181

Anyone have a suggestion where I can get a Standard Radio C5718DA dual bander repaired? It works fine on 440 but not on 144.

Thanks and 73,
Mont - K0YCN

5458. Yaesu FT50R problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Dan Nowak <djnowak@tvstudios.com>
Message-ID: <8fvf96$i16$1@nnrp1.deja.com>
Source record: 79182

I was working for The National Weather Service during a thunderstorm last tuesday when my FT50 stopped working properly. The unit will no longer recieve or transmit on ANY frequency other than 2 meters. The display just flashes. I tried resetting the CPU, re-programming the radio, changing country codes, etc., with no results. Any ideas on whats wrong? Did the CPU get zapped by static electricity in the air? Is the radio repairable at a resonable cost, or is this thing just smoked? Everything else seems to work. It will transmit on my favorite repeaters on 2 meter but not in 440.00. I can't listen to or transmit on anything above 150.00 or below 130.00. Please advise. Thank you in advance for your assistance.

Dan Nowak W8UHQ

Sent via Deja.com http://www.deja.com/
Before you buy.

5459. Purchase France

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: galbette@yahoo.FR
Message-ID: <20000518005910.24019.qmail@web1003.mail.yahoo.com>
Source record: 79183

Here's my mail
****

" It is now possible to have your own property in
France at an amazingly low price, thanks to
PurchaseFrance (www.PurchaseFrance.com)

PurchaseFrance is for everyone who loves France, or
for anyone who knows how to give a special and
meaningful gift.

You can now acquire the most beautiful of souvenirs, a
small part of France. With Purchase France you will be
able to have one or several parcels of French land,
all for a ridiculously low price.

Purchase France has been designed by a group of French
lawyers and legal experts, and its concept is unique
in the entire world.

Now you can really show your love for France, and make
this beautiful country your own.

So, be original, treat yourself to France.

Aurelien Wenger

Do You Yahoo!?
Achetez, vendez! • votre prix! Sur http://encheres.yahoo.fr

5460. GE PORTABLE, REPEATER, PARTS FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: americanpro1@aol.com
Message-ID: <20000517222129.18708.00002784@ng-da1.aol.com>
Source record: 79184

Hello i got a large assortment of ge parts for portables and mobles....

e-mail with a request i might have the parts, discounts on volume orders.....

5461. Re: Alinco dx77T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Bob Javits <robtj229@bellatlantic.net>
Message-ID: <3923581C.8644B098@bellatlantic.net>
Source record: 79185

Considering purchase of this radio.... does anyone have anything to say about it, good or bad...

thanks. bob

5462. WANTED=>Programming Help on a Kenwood TK-320

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000517230022.19500.00002404@ng-fa1.aol.com>
Source record: 79186

Hi:

I have received a few Kenwood TK-320 Series UHF Portables...Look pretty fair, but am curious as to the Programming....Could not find a suitable KPGXXX Number. There is no keypad, but was informed it was user programmable (possibly with another radio?) Any help or comments appreciated.

Monty

5463. Re: Ranger RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: loup1952@aol.com
Message-ID: <20000517233758.23703.00002624@ng-fu1.aol.com>
Source record: 79187

It works, its OK....bare bones....

5464. Re: Standard Radio repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3923A632.1B67@roanoke.infi.net>
Source record: 79188

Contact Matt Adrian at sarts@qtm.net.

Andy

> Anyone have a suggestion where I can get a Standard Radio C5718DA dual
> bander repaired? It works fine on 440 but not on 144.
>
> Thanks and 73,
> Mont - K0YCN

5465. Re: Standard Radio repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <3923A6B8.60BB@roanoke.infi.net>
Source record: 79189

Contact Matt Adrian at sarts@qtm.net

Andy
WD4KDN

> Anyone have a suggestion where I can get a Standard Radio C5718DA dual
> bander repaired? It works fine on 440 but not on 144.
>
> Thanks and 73,
> Mont - K0YCN

5466. F.S. 5.7 GHz Amplifier 10 W

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Jochen Zilg <mmwave.zilg@t-online.de>
Message-ID: <8g01efatf13$1@news.t-online.com>
Source record: 79190

This 5.7 GHz MIKOM- amplifier has the the same quality as the is 10.4 GHz
amplifiers. They are factory new, and tuned to 5.7 GHz.
The specification of the MLA 9407 after tuning is:
The unit is a complete amplifier system including AGC, Isolators at input
and output. Connectors: SMA.
Gain > 40 dB, Power out at 1 dB comp. point > 39.5 dBm (measured after the
isolator).Frequency range is 5.76 GHz +- 100 MHz.
The case is small enough to mount it directly at the feedhorn of a parabolic
antenna (case is slightly shorter then 10.7 GHz amp.).
System was originally used as transmitter amplifier in a 16 QAM radio relay
link (SIEMENS).
Amplifiers are not used (factory test protocol) and tuned to 5.76 GHz.
Power supply +11 to 14 V @ 7 A and - 9.5 Volts @ 100 mA.
Detailed datasheet and documentation incl.
The last transistor of the amplifier is a matched 16 W type !
Amplifier comes with two low loss cables 50 cm, .2 dB SMA.
The price of the tuned MLA9407 amplifier is 950 DM plus transport costs.
Transport costs are 20 DM (europe) and 146 DM (US).

Best regards

Jochen Zilg

--

This Message was send via Microsoft Mail and News

5467. FT-51 Mod to 999mhz Hoax!?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Cole Clayton <kc5swi@home.com>
Message-ID: <96MU4.10518$m7.1445870@news1.rdc2.tx.home.com>
Source record: 79191
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment

Hello all.
I own two ft-51's and have been searching for the "mega mod" for months. I have been and seen the text on this mod. From reading the mod details on the mega mod,
I dont believe the mod really exists. The mega mod writer didnt even get the number of solder blobs inside the radio, and he refers to removing two of the three diodes when there are dozens of surface mount conponents on the board near that location! I doubt he has ever seen the inside of a ft-51.

To top this, I have written to every ham that I can find that claims to have done the mod. Most have written back admitting only the mars mod was what they refered to, not the mega mod! No reponses to indicate the mod is for real!

I believe the mega mod on the ft-51 is a HOAX!!
Someyone prove me wrong!! I dont want to know yours is the only ft-51 that scans to 999mhz, I want the FACTS, to know what was modified specifcally!
Tell me which diodes to remove.....bet ya cant!!!
Cole
kc5swi@home.com

5468. FT-100 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Duffer <hduff@ica.net>
Message-ID: <3923DB3D.3FA3538A@ica.net>
Source record: 79192

Hi there.
I am considering the purchase of a used Yaesu FT-100.
I understand that there were some problems with the early batches of these rigs.
Can anyone fill me in with details as to what the common problems were and how Yaesu fixed them (apparently Yaesu did correction mods under warranty !?) ? I heard that there have been new revs on some of the boards for later batches of FT-100s. Are the serial numbers available to differentiate the various revs of the boards within the radio and if so, what are they ?
Any other pertinent info on the FT-100 would be appreciated.
Many thanks de Hugh VA3TO

5469. Re: Ever communicated with astronauts?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bfc0c0$bee696e0$78c8a8c0@CBX-NT>
Source record: 79193

Here ya go. Here is an individual who did this quite a bit. I also recall quite a bit of coordination handled by HAM ground stations during the MIR fire.

Christopher Cox

<<
G'Day from Downunder to all.

Back in June last year, I published a six-page story in Australian radio magazine "RADIO AND COMMUNICATIONS", which I publish. The story was a major question-and-answer session with Dr Andrew Thomas, VK5MIR (now VK5JAT), with
whom I was lucky enough to have had many contacts as he floated by. That story was later published in the AMSAT-NA journal.

I was even more fortunate in late October to follow up this series of chats with a personal meeting and interview with Andy, who had returned to his Australian homeland for a quick visit.

That subsequent meeting has turned into another blockbuster! In the February
1999 issue of RADIO AND COMMUNICATIONS the front cover features pictures of Andy, the Shuttle and and Mir, and there's six pages of story and pictures inside. This time I was able to talk with him in more comfort, and discussed
a lot of aspects of his career and how he views his future.

It's clear that the majority of you would not see the magazine -- it's sold only in Australia but we have a LOT of overseas subscribers!! -- but rather than clog up the news groups with a story you may not wish to read, we have put the entire thing up on the Web.

I think you will enjoy the story, and you'll be able to see a properly formatted page with pictures and all rather than just piles of text...

If you're interested in reading the story, dial up
http://www.trsc.com/Radio_and_Communications/Past/past.html

And please -- tell me what you think of the story! I'm sure there will be another like it in the future. If you missed the original story from June last year and enough are interested, I'll put that up on the Web as well.

73 and good luck to you all from Chris Edmondson, VK3CE
Managing Director,
Edmondson Pty. Ltd.,
Box 1 Yarra Road,

Wonga Park,
Victoria 3115
Australia

Editor/Publisher: Radio and Communications magazine
Director: The Radio Book Store

+613 9722 9666 phone
+613 9725 6262 facsimile
+614 1235 3599 mobile

Via the amsat-bb mailing list at AMSAT.ORG courtesy of AMSAT-NA.
To unsubscribe, send "unsubscribe amsat-bb" to Majordomo@amsat.org
>>

5470. Re: Ever communicated with astronauts?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bfc0c1$399a5520$78c8a8c0@CBX-NT>
Source record: 79194

Whoops....

Almost forgot Bill...

http://users.erols.com/wmeara/

Christopher Cox

5471. Re: GAP vs. Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <g6SU4.2062$273.521739@nnrp3.sbc.net>
Source record: 79195

I also have the HF6V - ground mounted - with about 30 + radials for all bands worked, wagon wheeled around the antenna and it works great. A very good DX antenna. In this configuration, you don't do a lot of local work (within 300 miles or so), but I use a dipole for that.

Mines been up (guyed) for 6 years and has withstood the traditional Midwest snow and ice storms, and occasional 50 - 60 mph winds, without damage or need for retuning - very impressive.

I wouldn't hesitate to recommend it to anyone - it's also the antenna most DX expeditions take with them - easy up and down, dependable, and an excellent performer.

No, I don't work for 'em - but I sure like their products.

John

Prof. Curt M. Breneman <brenec@rpi.edu> wrote in message news:39232DAF.1C54@rpi.edu...
> N6PRX wrote:
> >
> > I'm looking to buy a multiband vertical antenna due to space limitations.
> > If you have some feedback or information regarding the performance of GAP
> > (Titan is being considered) vs. Butternut (HF6V is being considered)
> > verticals in the real world as opposed to the advertisers, please reply to
> > this message.
> >
> > Thanks! 73!
> > M. Dawson, N6PRX
>
> Dear M. Dawson,
>
> I went through the same decision process around two years ago, and I
> ended up with the Butternut HF6V in a ground-mounted configuration.
> With a dozen 26' buried radials, it does quite well on all of the bands
> that it supports. My radial arrangement is non-symmetric, but it
> doesn't seem to cause any detriment to performance. I've had a lot of
> DX contacts on 75M as well as the higher bands. The antenna works very
> well on 20m too. The only weak point is the relatively high angle lobe
> that's present on 10m due to the 3/4 electrical wavelength on this band.
>
> I'm happy with the antenna.
>

> Curt Breneman
> KC2EBP
>

5472. Re: SSB Filter Kenwood New YK-88SN New $55.00 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20000518105630.12554.00000011@ng-fn1.aol.com>
Source record: 79246

```
Filter has been sold.
```

5473. LAST DAY! FA: 1950's RME DB-23 HF Preselector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392410de.6502164@news.nvbell.net>
Source record: 79247

I have a nice collectible RME DB-23 HF Preselector for auction.
This was made in the 1950's-1960's. There is no reserve and this
is the LAST DAY!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330112327

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5474. LAST DAY! FA: RME MC-53 VHF/HF Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39241170.6648861@news.nvbell.net>
Source record: 79248

I have a collectible RME MC-53 2m/6m/10m converter for auction.
This is the LAST DAY and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=330119987

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5475. Re: Ever communicated with astronauts?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3924128a.80790059@news.azstarnet.com>
Source record: 79249

On Mon, 15 May 2000 20:58:42 GMT, cbresnihan@my-deja.com wrote:

>To anyone who's ever communicated with the skies via Ham Radio,
>
>We are an Internet TV channel called spacewatch.com, and are currently
>in the process of making a show about how astronauts often communicate
>with others via Ham Radio. If there is anyone out there who has any
>experience with this, or knows anything about it, and would be
>available for interview, please e-mail me at ciara@spacewatch.com. I
>would be delighted to talk to anyone with any knowledge of this topic.
>At the moment the show is merely in the research stages, so any
>information at all would be appreciated.
>
>Yours,
>Ciara.
>
>Ciara@spacewatch.com or cbresnihan@pseudo.com

I was one of the first of only about 350 hams to make a two-way contact with the first ham astronaut, Owen Garriot, W5LFL, in the Space Shuttle Columbia.

This was in late November, 1983. Not too much to it. He said, "N7WS 5 by 9, one of the loudest stations we've heard in the spacecraft." (Heh-heh-heh amazing what 100KW erp can do on a line-of-sight path)

5476. Re: FT-100 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Tenmahl Fruchlienne <upsill@rundoll.net>
Message-ID: <wcVU4.193$731.13920@news7.onvoy.net>
Source record: 79250

The problem was in the IF. Prevalent magnetostriction of component structure created sublimate urrilation in the frequency sine inverters. This would occur only when tuning in the 30 to 40 Mhz areas of the band.

Duffer <hduff@ica.net> wrote in message news:3923DB3D.3FA3538A@ica.net...
> Hi there.
> I am considering the purchase of a used Yaesu FT-100.
> I understand that there were some problems with the early batches of
> these rigs.
> Can anyone fill me in with details as to what the common problems were
> and how Yaesu fixed them (apparently Yaesu did correction mods under
> warranty !?) ? I heard that there have been new revs on some of the
> boards for later batches of FT-100s. Are the serial numbers available to
> differentiate the various revs of the boards within the radio and if so,
> what are they ?
> Any other pertinent info on the FT-100 would be appreciated.
> Many thanks de Hugh VA3TO
>

5477. Yaesu 1000MP FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: oscarj@rose.net
Message-ID: <39242170.342153705@news.rose.net>
Source record: 79251

Like new 1000MP for sale. 2-3months old. 1900.00 plus shipping.
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@rose.net

5478. Repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: John Porter <John@g0oqeSPAM.fsnet.co.uk>
Message-ID: <8g1ab6tbq1@news7.svr.pol.co.uk>
Source record: 79252

Hi
Try Castle electronics
West mids
John

5479. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: "Clifton T. Sharp Jr." <clifto@clifto.com>
Message-ID: <392432CD.EF015BF@clifto.com>
Source record: 79253
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Eamon Skelton wrote:
> Have a look at my very simple, single transistor, regenerative RX.
> It's only a single transistor RX, if you don't count the several
> million transistors in my computer:-) I use my PC sound card as
> the audio amp.
>
> http://www.qsl.net/regen.html

Or maybe <http://www.qsl.net/ei9gq/regen.html>. :-)

--
+-+-+-

5480. FS/FT: Alinco DJ-195 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8g1dr8$4b3q$1@newssvr03-int.news.prodigy.com>
Source record: 79254
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Received this HT on a trade. Condition is very good(almost like new).

Works very well. Able to hit most of our local repeaters with the ducky w/o problems.
reports of good audio.

Shipped to you (CONUS) $150.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5481. FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: 106255.1565@compuserve.com
Message-ID: <39243e6c.416879@news.compuserve.com>
Source record: 79255

Are there any sites that deal with the FT90R and mods thereto?
Thanks from Richard G4BBH

5482. WTB: 220 band module for FT-736R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: ronm@REMOVEici.net
Message-ID: <zAXU4.133$O97.13107@news.goodnet.com>
Source record: 79256

I will pay a fair price for a working 220 mHz band module for the Yaesu FT-736. Model# FEX-736-220(A). Email me with asking price.

Delete "REMOVE" from the address.

Thanks,

Ron K1CI

5483. Yaese ATAS-100 - comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Uri Blumenthal <uri@attglobal.net>
Message-ID: <392452E2.EAEEA2B2@attglobal.net>
Source record: 79257

Hi,

Anybody has any experience with ATAS-100 antenna system?
Would you mind sharing your findings, please?

Thanks!
--
Regards,
Uri
-=-=-==-=-=-
<Disclaimer>

5484. FS: /\/\otorola P200 VHF New in box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: nedbolle@mediaone.net
Message-ID: <39245382.1107731@news.ne.mediaone.net>
Source record: 79258

I have a Motorola P200 6 CH VHF 146-174MHz handheld for sale. New, in box, with slow rate charger, one year warranty. A great, solid radio.

$270 Plus shipping Money Order, Visa, Mastercard

<nedbolle@mediaone.net>

5485. Yaesu 1000MP FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: oscarj@rose.net
Message-ID: <39245946.356449944@news.rose.net>
Source record: 79259

Like new 1000MP for sale. 2-3months old. 1900.00 plus shipping.
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@rose.net

5486. FS: HTX-100 Ten Meter Mobile $85 shipped Conus

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Michael <me_hamman@yahoo.com>
Message-ID: <si8mctlaius34@corp.supernews.com>
Source record: 79260

FS:
Radio Shack HTX-100 Ten meter Mobile
25watts SSB / CW
Includes mount, power cable, microphone
Physically is a 7 out of 10
$85 Shipped Conus

Thanks
Michael

A picture can be seen at:
http://users.snip.net/~hamman/htx100.htm

5487. Source for PL259's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Tracy Hooker <thooker@psl.nmsu.edu>
Message-ID: <392456D6.5A05D8FD@psl.nmsu.edu>
Source record: 79261

I am looking for a good source to buy the 'Made in USA' silver / teflon PL 259 connectors. I bought some from 'Texas Connectors' a long time ago, but i can't find them anymore. Any suggestions?

Thanks,
Tracy
KA5ECS

5488. Good sub $1,500 HF linears?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: N6QGK/AE <N6QGK_member@newsguy.com>
Message-ID: <8g1ldn$1mde@edrn.newsguy.com>
Source record: 79262

My email is my call @arrl.org
This should open a real can of worms. I am getting an IC-746 this weekend which does HF/6m/2m. I'm looking for a linear but can't shell out the $5K for an ICOM. I've been looking at the Ameritron AL-80B. Opinions on that or any other 'low cost' amp? I gather I'll also need a high-watt tuner to follow it.

So watchyall think??

Ron LaPedis

5489. FA: Yaesu FT-8100R Dual Band Mobile With Separation Kit and Optional Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Will Middelaer <Will@REMOVE-this.target-sucks.com>
Message-ID: <8g1oqo$76c$1@bob.news.rcn.net>
Source record: 79263

On ebay, I have a Yaesu FT-8100R Dual Band Mobile Transceiver with extras up for auction.

The extras include the YSK-8100 Separation kit and the FTS-22 Tone Squelch Decoder board. The FTS-22 has already been installed in the unit.

Everything that came with the radio is still present, including the original packagaing. The mounting hardware was never even taken out of the little plastic bags in which it is shipped.

For more info, a picture, and to place a bid if you are interested, please check out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&335019157

Thanks!

W-

5490. Re: Good sub $1,500 HF linears?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <39246DDC.5D3D3B0F@k5joe.com>
Source record: 79264

Everyone has one, but this is my opinion.
The AL80B is the best bang for the buck you can buy in a quality tube type amp at this time. My Al-80B driven at 100+watts input, shows 1,200 watts pep on my digital P-3000 watt meter. I have it wired for 220. The last Kenwood 922 I had, running 2 3-500Z tubes only put out 1,400 watts pep.
The AL-80B does almost as much with only 1 3-500Z tube.
The meters on the amp are great, the audio is clean, and it is just about bullet-proof.
But, as I said. That is just my opinion. :-)
K5JOE
http://www.k5joe.com
73

N6QGK/AE wrote:

> My email is my call @arrl.org
> This should open a real can of worms. I am getting an IC-746 this weekend which
> does HF/6m/2m. I'm looking for a linear but can't shell out the $5K for an ICOM.
> I've been looking at the Ameritron AL-80B. Opinions on that or any other 'low
> cost' amp? I gather I'll also need a high-watt tuner to follow it.
>
> So watchyall think??
>
> Ron LaPedis

5491. Re: Good sub $1,500 HF linears?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <39246E56.D3D22B31@k5joe.com>
Source record: 79265

PS: Get all your antennas tuned for the freq's you are going to talk on and you will not have to get an external tuner.
K5JOE

N6QGK/AE wrote:

> My email is my call @arrl.org
> This should open a real can of worms. I am getting an IC-746 this weekend which
> does HF/6m/2m. I'm looking for a linear but can't shell out the $5K for an ICOM.
> I've been looking at the Ameritron AL-80B. Opinions on that or any other 'low
> cost' amp? I gather I'll also need a high-watt tuner to follow it.
>
> So watchyall think??
>
> Ron LaPedis

5492. Re: How cheaply can I build/buy it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Xnospam@oceanfree.net
Message-ID: <O9_U4.26196$sB3.8869@news.indigo.ie>
Source record: 79266
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
>> http://www.qsl.net/regen.html
>
>Or maybe <http://www.qsl.net/ei9gq/regen.html>. :-)

Oops! Sorry about that. Thanks Cliff.

Ed.

--
Remove 'X' to reply.

EI9GQ homebrew radio page
http://www.qsl.net/ei9gq
```

5493. Re: Yaese ATAS-100 - comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: "Dale G. Brown" <dgbrown@wcnet.net>
Message-ID: <39246F7C.81B84749@wcnet.net>
Source record: 79267

Uri....It is a great antenna, providing you have a Yaesu FT100 or FT-847.....(only works with these.) You will have one button, no look, tuning going from band to band....only covers 40,20,17,12,10,6,2 and 70 cm...It is 54 inches long......Dale KC2PZ

Uri Blumenthal wrote:

> Hi,
>
> Anybody has any experience with ATAS-100 antenna system?
> Would you mind sharing your findings, please?
>
> Thanks!
> --
> Regards,
> Uri
> -=-=-==-=-=-
> <Disclaimer>

5494. Re: Source for PL259's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8g1rie$l10$1@news.xmission.com>
Source record: 79268

I would give www.tessco.com a try.

73 Dan
N7SLC

Tracy Hooker <thooker@psl.nmsu.edu> wrote in message
news:392456D6.5A05D8FD@psl.nmsu.edu...
> I am looking for a good source to buy the 'Made in USA' silver / teflon
> PL 259 connectors. I bought some from 'Texas Connectors' a long time
> ago, but i can't find them anymore. Any suggestions?
>
> Thanks,
> Tracy
> KA5ECS

5495. Re: Source for PL259's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <za_U4.1753$pE3.227181@dfiatx1-snr1.gtei.net>
Source record: 79269

Try
http://www.cablexperts.com/cfdocs/cat.cfm?ItemGroup=15&itmsub=0&bskt=0&c=0 .

I have been using their silver/gold/Teflon PL-259's for a long time, they
are excellent quality and pricing is good too!

73 de W6DKN

"Tracy Hooker" <thooker@psl.nmsu.edu> wrote in message
news:392456D6.5A05D8FD@psl.nmsu.edu...
> I am looking for a good source to buy the 'Made in USA' silver / teflon
> PL 259 connectors. I bought some from 'Texas Connectors' a long time
> ago, but i can't find them anymore. Any suggestions?
>
> Thanks,
> Tracy
> KA5ECS

5496. Multi Band HF VHF UHF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: "Mike G." <Medic371@yahoo.com>
Message-ID: <ce%U4.18444$z7.2752018@news-west.usenetserver.com>
Source record: 79270

Hello,

I would like some opinions on the merits and cons of buying an multiband transceiver such as the Icom IC-746 and its other competitors. Can anyone recommend which is the better base? I thank you all in advance.

73's

Mike

5497. Re: Help Visar/RSS problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: n3tuk <n3tukNOn3SPAM@netkonnect.net.invalid>
Message-ID: <0b17fe60.bca1bc4e@usw-ex0102-014.remarq.com>
Source record: 79271
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,Have same problem here.
Please share the solution thanks

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5498. ICOM $50 off any HF this weekend - USA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-18 00:00:00 UTC
From: N6QGK/AE <N6QGK_member@newsguy.com>
Message-ID: <8g2bjq$2uc5@edrn.newsguy.com>
Source record: 79272

Hey all, ICOM is offering a $50 off HF coupon for Dayton weekend. HRO is honoring these coupons which they will give out Fri-Sat This brings the price of a 746 down to $1249! Good deal here folks!! Other dealers may honor these as well, so ask.

Check out http://www.aaradio.com/ for all the coupons offerred by Icom and Yaesu this weekend ONLY.

73 DE Ron LaPedis
email to my_call@arrl.org

5499. FA: Weston Model 664 Capacity/AC Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39256f59.4284419@news.nvbell.net>
Source record: 79046

I have a nice Weston model 664 Capacitance/AC Meter for auction.
This is from the 1950's era. Comes with the power cord.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331805430

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5500. FA: Ameco CN 2 Meter Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39257041.4516342@news.nvbell.net>
Source record: 79047

I have a nice Ameco Model CN 2 Meter (144 MHz) Converter for auction.
There is no reserve. The crystal is 37.83333 MHz on it.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331826377

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

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Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5501. FA: Ameco CN 6 Meter Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39257051.4531851@news.nvbell.net>
Source record: 79048

I have a nice Ameco Model CN 6 Meter (50 MHz) converter for auction.
There is no reserve. The crystal on it is: 19.5 MHz.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331831045

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

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Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5502. FA: Sencore FE14 Field Effect Meter/VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3925717d.4832417@news.nvbell.net>
Source record: 79049

I have a Sencore FE14 Field Effect Meter/VOM for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333353932

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5503. FA: 1945 Vintage VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3925723c.5022795@news.nvbell.net>
Source record: 79050

I have a nice 1945 vintage VOM. This was suppose to be used in the
field and requires an internal battery to operate. It is currently at
$0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333356086

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

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Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5504. FA: Ameco PV 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3925726b.5069807@news.nvbell.net>
Source record: 79051

I have a nice Ameco model PV 2 Meter (144 MHz) preamp for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333369715

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5505. FA: Ameco PV 6 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392572eb.5198192@news.nvbell.net>
Source record: 79052

I have a nice Ameco model PV 6 Meter (50 MHz) Preamp for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333371282

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5506. FA: 1950's Gonset 3226 2m/6m VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39257152.4789018@news.nvbell.net>
Source record: 79053

I have a clean 1950's vintage Gonset Model 3226 2 Meter & 6 Meter
VFO for auction. It is clean and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=331853539

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5507. FA: 1950's Gonset De-luxe Triband Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39257361.5316056@news.nvbell.net>
Source record: 79054

I have a nice Gonset De-luxe Triband converter for auction.
There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335755455

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5508. FA: 1950's Gonset Super 6 HF Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392573f2.5460980@news.nvbell.net>
Source record: 79055

I have a nice Gonset Super 6 converter for auction.
There is no reserve!

It covers: 10-11-15-19-20-40-49-75 Meters

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335758889

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
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5509. Re: alinco dx77T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: John Dewey <KA9CAR@NS.arrl.net>
Message-ID: <8g3ukg$jl5$1@news.tribune.com>
Source record: 79056

I have had mine for almost 2 years. I use it for PSK31, SSTV, CW (filter is included in the T model but NOT the TQ) and also for ssb. I use the rit and the IF tuning to control adjacent signals.

I have the rig under frequency and mode control from my PC using LOGEQF. Using a terminal emulator, you can do anything from the terminal you could do from the front panel. I have not seen any commercial program to control the rig.

I also have the EDX-2 tuner.

I use an external speaker as the internal one is a bit on the small side. The rig will NOT work cross mode split, but works same mode split easily.

I like it

KA9CAR

Bob Javits wrote in message <3924A52B.4068D63B@bellatlantic.net>...
>does anyone have any opinions on this radio, good or bad?
>
>would appreciate hearing if you have any experience with this...
>
>thanks.... bob

5510. wtd - ICOM IC-2330

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sib46jalius98@corp.supernews.com>
Source record: 79057
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM IC-2330.

73 de AD6MI
Marc

5511. FS: IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <392595a6$0$1397$44a10c7e@news.net-link.net>
Source record: 79058

For sale: Pretty clean (a couple of scuffs around sides--clean glass and face), non-smoker, stock, no filters or boards, has DSP installed, ham band only transmit--no mods, manual, stock mic, box, 13 pin accessory plug, power cord. $725.00 shipped CONUS, US Post Office or UPS, insured, your choice. I took this rig in trade and have used it for about 2 months as base rig primarily for 6 meters. I have no need for two IC-706MKII rigs (I use my original mobile). e-mail direct or call me at 616-624-4481. Rudy, K8SWD

5512. 56 & 67 Handbooks wtd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sib700ikius74@corp.supernews.com>
Source record: 79059
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for 1956 & 1967 ARRL Handbooks

73 de AD6MI
Marc

5513. ALINCO DJ-480 (DJ-180)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <39259b1d.28124478@news.eunet.yu>
Source record: 79060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

I have bought ALINCO DJ-480T (UHF) the same is DJ-180T but works on VHF. The rig has been set to work on preselected chanels only. I'd like to change the mode to VFO. Any idea how to do it ?

Regards,

Dragan

5514. Re: FT-2600 Problem Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <GPiV4.92306$so1.1228230@news20.bellglobal.com>
Source record: 79061
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

You could change the channel after all. I though you had to first erase it
but I was wrong. Thanks to all who replied. Have a good weekend.

Bill

"Mark Keith" <nm5k@wt.net> wrote in message news:3925B51A.3A48@wt.net...
> Bill and Tracy wrote:
> >
> > No I want to change channel 1 from 145.000MHz to another frequency. I
know
> > how to delete channels but I can not delete or change channel 1. There
is a
> > note on page 35 of the manual that states "Note that memory channel 1
may
> > not be deleted, as it is the priority channel." I can't seem to figure
it
> > out.
> >
> > Bill
>
> Right, you can't delete, but you should be able to set it like any other
> channel. The priority just hops to ch:1 every few seconds to look for
> activity. MK
> --
> http://web.wt.net/~nm5k

5515. dont sell to --

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <5LiV4.696$ra2.43363@newsfeed.intelenet.net>
Source record: 79062

I regretfully sold a 10 meter amp to a non ham person. the amp was in great condition there was no bulbs or dents of any nature. this was almost 2 mo ago.. This joker Bob Burdett sends me a letter with some invoice stating there was cigarette burns and bulbs out and wants 50 dollars .. looks like another scammer out there watch out people. needless to say if i get a another letter from this person he will be getting a letter from my lawyer. This person must think i am stupid.. it was sent insured so if there was a problem in shipping then he should of took it up with me to contact the shipping CO and they would pay for the problems if there were really any.. BEWARE . i will not sell to non hams again. yes u can still get burnt but the odds are much better.

5516. Re: Live voice & text chat for hams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <%GiV4.4748$S31.129690@newsread2.prod.itd.earthlink.net>
Source record: 79063
Cross-posted to: nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur

I do that on 40.

5517. Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: JJM <jjm@montana.com>
Message-ID: <g1jV4.390$oO1.1305@newsfeed.slurp.net>
Source record: 79064

Anyone know where I can get a mobile linear amp for 800-900 MHz?

5518. Re: rf noise in a Lincoln

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: "Henry A. Kolesnik" <wd5jfr@tulsa.oklahoma.net>
Message-ID: <3925C1CA.962AE505@tulsa.oklahoma.net>
Source record: 79065

try grounding the tail pipe and hood ...

"Samuel Sachs, Esq." wrote:

> Help! Just installed a 706 MIIG in my new
> Lincoln Continental. grounded the antenna mount,
> trunk, at 180 tuner, and rig together and to the
> chassis with half inch tinned braid.
> Using an outbacker antenna and matched the SWR.
> The noise when the car is running is really bad.
> S-7 to S-8! Its not coming through the power line,
> because it disappears when I disconnect the
> antenna. Any hints would be greatly appreciated.
> Thanks,
> Sam

5519. Re: rf noise in a Lincoln

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <p8MlOYcHEe=Re5ZI1s2+aHMAyuhs@4ax.com>
Source record: 79066

General Mark Morgan <one.big.asshole@ahole.com> wrote:

>Turn the pre-amp off.
>
>
>"Samuel Sachs, Esq." wrote:
>>
>> Help! Just installed a 706 MIIG in my new
>> Lincoln Continental. grounded the antenna mount,
>> trunk, at 180 tuner, and rig together and to the
>> chassis with half inch tinned braid.
>> Using an outbacker antenna and matched the SWR.
>> The noise when the car is running is really bad.
>> S-7 to S-8! Its not coming through the power line,
>> because it disappears when I disconnect the
>> antenna. Any hints would be greatly appreciated.
>> Thanks,
>> Sam

Shouda got a Cadillac :-)

Bob
k5qwg

5520. FS: Kenwood VHF tranceiver, $110.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <sibi6ucrq7u96@corp.supernews.com>
Source record: 79067

FS: I have a nice Kenwood TR-7625 Two meter tranceiver with manual. I have the mobile mounting bracket and original mike to go with it. It works great and I want $110 for it. Trades considered.....Mike.

5521. WTB:dualband mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <IRjV4.426$73.1545@news1.iquest.net>
Source record: 79068

im looking for a good dualband mobile

--
Thanks
Monte k9dzd@iquest.net

5522. Re: Radio Help (Midland Base)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Frog207@Juno.com
Message-ID: <8F39A22D1Frog207Junocom@209.60.252.12>
Source record: 79069

crgagner@peoplepc.com (Craig Gagner) wrote in
<392531c3@flexnet239.uunt.net>:

>www.rcaviators.com/radio.jpg

From the front, it could be one of two general Midland models. It's probably the older Syntech I series. This radio has a little eeprom PC board pluged into the main circuit board and requires a 70-1000 Midland proprietary programmer to program it.

It could be an XTR radio, which you can tell by looking at the back. It what looks like a small black mobile radio is sticking out the back side, that's what it probably is. It can be programmed with Midland software, a special Midland cable, and a PC.

Of course I can't tell what band it is from the picture. A model number would really be helpful.

Ed

5523. Re: gold/teflon vs. silver/teflon connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <hikV4.238$yi.4790@news02>
Source record: 79070

Robert,

Assuming that all of the connectors are Teflon filled I would not worry about any of them. Both gold and silver plated connectors should work fine. Some silver color parts are stainless steel. Again, no issue in ham use. For normal indoor ham type use they will all work equally well. If you plan to use them on an F-18 to route signals to your radar set then that's different .....

In all cases the conductivity of the plating is very good and there isn't much of it in any case. The gold will solder better than silver in most cases, but again the difference won't be enough to notice. It will also hold up better out of doors than the silver will. Stainless is less conductive than either of the other two, but it takes some very good test equipment to even begin to see a difference.

About the only issue I can even imagine having an effect is that most references you see will recommend using gold with gold, silver with silver etc. This reduces the chances of corrosion forming between dissimilar metals. If you are in a very damp environment, or working outdoors this might be a consideration. Stainless steel will probably out perform either plated connector in these environments.

One other exception, if you are building communications satellites and are worried about -200 db down IMD products you might want to avoid plated connectors of any sort. Of course if you are in that business you probably already knew that ... :)

Enjoy!

KB8TQ
Bob Camp

"Robert Joshua Chen" <rjchen@Stanford.EDU> wrote in message
news:8g49r4suf1@nntp.Stanford.EDU...
> I was wondering what the differences are between gold/teflon and
> silver/teflon connectors, and what types of installation each is
best
> suited for. I know that gold is less conductive than silver and also
more
> corrosion resistant, but beyond that, I don't really know anything
about
> which one should be used and how it should be used. Any info would
be
> appreciated...
>

> -Robert
>

5524. Dentron MLA-2500B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Judass <skywise@forfree.at>
Message-ID: <8g4k0m$jp8$1@battery.awod.com>
Source record: 79071

I need the Manual for the Dentron MLA-2500B amp. Can any one tell me the difference between the MAL-2500 and the MAL-2500B?
KB4QHI

5525. A52A QSL CARDS RECEIVED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3925EA2E.309245AF@erols.com>
Source record: 79072

(FOR PUD: You might want to send this out on the LARC Exploder)

Received A52A QSL cards yesterday, two weeks after the initial QSO. For a major Dxpedition this is a extraordinary turn-around time. In all my years of Dxing, and there are quite a few of them, I have never experienced such a rapid response.
73 Murray, K3BEQ

5526. Re: Live voice & text chat for hams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3925E057.1460DA90@datacomm.com>
Source record: 79073
Cross-posted to: nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur

I have a Ham friend that can do it without even turning on his radio.
:-]

Louis

Bill Cromwell wrote:
>
> I do that on 40.

5527. FT-11R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: adjutor baliwas <thor@xilinx.com>
Message-ID: <3925E278.FC931D0A@xilinx.com>
Source record: 79074

YAESU FT-11R for sale / $ 140.00 good condition / original box / wall charger / manual / if interested email me at macgre@aol.com

Macgre (KC6ZMP)

5528. Re: A52A QSL CARDS RECEIVED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3925FA6A.94F97F12@erols.com>
Source record: 79075

***Sorry, rec.radio.amateur.equipment should not have been an addressee.
Murray, K3BEQ

Murray Green wrote:
>
> (FOR PUD: You might want to send this out on the LARC Exploder)
>
> Received A52A QSL cards yesterday, two weeks after the initial QSO. For
> a major Dxpedition this is a extraordinary turn-around time. In all my
> years of Dxing, and there are quite a few of them, I have never
> experienced such a rapid response.
> 73 Murray, K3BEQ

5529. MARS/CAP modifications for Vertex VX-110

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: vicky <vikramkrishnaNOviSPAM@crosswinds.net.invalid>
Message-ID: <12b9ada3.f279c475@usw-ex0101-006.remarq.com>
Source record: 79076

Does anyone have MARS/CAP modifications for the New Vertex
VX-110 or VX-150 VHF handheld transceiver?
I have a license for 161.675 MHZ and when I called Associated
Radio, they said that they would charge $20 for modification
(with proof of license only- strictly)
Can somebody please guide me in this matter.
Thanks
Vikram

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5530. QRP XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Denney <denney@train.missouri.org>
Message-ID: <M7nV4.24$MG2.68@news.more.net>
Source record: 79077

I would like info on a full coverage receive QRP xcvr manufactured a few years ago by a Washington company. Any help? Been out of circulation wanting to start over small.

5531. Word from Dayton NEW YEASU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39262C7B.6EF5@ix.netcom.com>
Source record: 79078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The FT-1000MP MK5. 200W new DSP to replace the FT-1000D. $3600

5532. Word from Dayton NEW Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <39263049.3F27@ix.netcom.com>
Source record: 79079
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

The FT-1000MP MK5. 200W new DSP to replace the FT-1000D. It's the big hit of the party. It goes for about $3600.
73 Chris VE3NGW/W4 Florida

5533. kenwood sb230 monitor scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: "Clint \"Rattlehead\"" <rattlehead@computron.net.X>
Message-ID: <39260AFF.C05@computron.net.X>
Source record: 79080

I noticed that I do not see anymore more advertisements for the kenwood sb230 montior scope, it matched the 950 and 850 pretty well... did they discontinue it?

wondering
Clint
KB5ZHT

5534. Re: FT-100 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: "Al Lorona, Jr." <al_lorona@agilent.com>
Message-ID: <39260766.67E29A06@agilent.com>
Source record: 79081

Duffer wrote:
>
> Hi there.
> I am considering the purchase of a used Yaesu FT-100.
> I understand that there were some problems with the early batches of
> these rigs.
> Can anyone fill me in with details as to what the common problems were
> and how Yaesu fixed them (apparently Yaesu did correction mods under
> warranty !?) ? I heard that there have been new revs on some of the
> boards for later batches of FT-100s. Are the serial numbers available to
> differentiate the various revs of the boards within the radio and if so,
> what are they ?
> Any other pertinent info on the FT-100 would be appreciated.
> Many thanks de Hugh VA3TO

Hi, Hugh,

This is purely anecdotal evidence, but it may be what you're after.

My best friend just ordered a new FT-100 to use in his mobile rig.

The first one shipped to him had severe transmit audio distortion which he traced to the microphone/mic preamp circuit, and it also exhibited a VCO lock problem, meaning that whenever he switched from UHF to an HF band, the VCO wouldn't lock up right and all the signals would be warbly. He would have to switch back and forth several times before it would lock up correctly. He sent it back and they shipped him another one.

Unfortunately, the second one had a problem in the optical encoder switch. He sent that one back and he is waiting for a third one.

Coincidentally, I ran into a ham at work the other day who has one and has also reported transmit audio distortion problems.

Boy, if it were me, I'd probably consider having dodged a bullet and ask for my money back. But my friend is pretty patient. Good luck!

R,

Al W6LX

--

While you're passing out the spam, don't forget these guys:

admin@loopback
$LOGIN@localhost

```
$LOGNAME@localhost
$USER@localhost
$USER@$HOST
root@mailloop.com
Chairman William Kennard: wkennard@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Harold Furchtgott-Roth: hfurchtg@fcc.gov
Commissioner Michael Powell: mpowell@fcc.gov
Commissioner Gloria Tristani: gtristan@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov
```

5535. Wanted INFO Aerotron Lancer-M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Malcolm Eaton <meaton1@bigpond.com>
Message-ID: <fzZU4.2745$c5.6361@newsfeeds.bigpond.com>
Source record: 79273

Hi all I need programming software and circut for interface for the Aerotron Lancer-M 110 Watt VHF HI Band Radio.

Any help would be greatly appriceated

73s
--
Malcolm Eaton
VK3UME

2A Elm Street Northcote Victoria
Australia 3070
Ph: 03-9486-4484
Fax:61-3-9486-7733

5536. Live voice & text chat for hams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: MITBR <mitbr@earthlink.net>
Message-ID: <Vx%U4.2631$S31.44623@newsread2.prod.itd.earthlink.net>
Source record: 79274
Cross-posted to: nl.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.shortwave,tw.bbs.rec.radio.amateur

Hello folks!!
Just wanted to let everyone know that there has been major improvements to
the world wide voice & Text chat system for hams!! There is now the
provision for private chat rooms. The idea is that you wait for someone to
arrive in the main chat then go to a private chat with them if you wish. The
audio in the system rivals that of anything currently available and also
supports a text chat on the same screen. Use the system to set up skeds,
check the muf on a freq, meet new hams, have meetings or just plain ragchew.
Go to the url here to directly enter the chat
http://home.earthlink.net/~mitbr/AmateurRadioChat.htm
If no ones there when you arrive simply hang around for awhile while you
surf the net some one will come along!! Spread the word folks .
Tim Breckon-- --
Please visit my web site url below
Tampa Bay Radio Page
http://home.earthlink.net/~mitbr/Mi01000.htm

5537. alinco dx77T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Bob Javits <robtj229@bellatlantic.net>
Message-ID: <3924A52B.4068D63B@bellatlantic.net>
Source record: 79275

does anyone have any opinions on this radio, good or bad?

would appreciate hearing if you have any experience with this...

thanks.... bob

5538. Re: FT-2600 Problem Please Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Bill and Tracy <tmbc@nf.sympatico.ca>
Message-ID: <E12V4.91237$so1.1156347@news20.bellglobal.com>
Source record: 79276
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

No I want to change channel 1 from 145.000MHz to another frequency. I know how to delete channels but I can not delete or change channel 1. There is a note on page 35 of the manual that states "Note that memory channel 1 may not be deleted, as it is the priority channel." I can't seem to figure it out.

Bill

"Barry" <x123x123@yahoo.com> wrote in message
news:HsAU4.56988$55.1202588@news2.rdc1.on.home.com...
> I gather you mean the "HOME" channel. It's on page 34 of my manual.
>
> Barry
> VA3BJD
>
> Bill and Tracy <tmbc@nf.sympatico.ca> wrote in message
> news:NRlU4.75871$r37.946138@news20.bellglobal.com...
> > I just bought a new FT-2600M and was wondering how to change and or
> disable
> > the priority channel. It is stuck on 145.000MHz and I have looked
trough
> > the manual and can't seem to find out how to change it. Thanks in
> advance.
> >
> > Bill
> > VO1BIL
> >
> >
>
>

5539. FS:Books and Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: azkb7ryu@aztec.asu.edu
Message-ID: <8g2b96$nb8$1@news.asu.edu>
Source record: 79277

Hello,

I have the following items for sale. Please note, the prices do not include shipping.

73, Joel KB7RYU (Phoenix, Arizona)

World Radio Laboratories Map dated 1960 - Like new condition $5.00

Radio Handbook Fourteenth Edition 1956 - Good condition $15.00

Radio Handbook Twelfth Edition 1949 - Like New $20.00

Radio Handbook Tenth Edition 1946 - Has a ?" tear along top right side of spine, otherwise good condition. $20.00

Radio Circuit Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio Tube Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio Equipment Hints - Volume One Compiled and Published by Sylvania Electric Products Inc. 1943 First Edition Fourth Printing Excellent condition $5.00

Radio and Television News June 1955 Good condition with exception of slight tear at bottom of spine. $1.00

Popular Electronics June 1958 Slightly yellowed and has a callsign written on cover - otherwise looks good. $0.50

I tried to describe and price the following QSTs as accurately as possible. If anyone has a question as to a specific issue etc., please email me (azkb7ryu@aztec.asu.edu).

July 1948 Fair to good $1.00
Sept 1948 Fair to good $1.00
Nov 1948 Fair - Edge of cover is a bit worn but not bad. $1.00

Dec 1952 Fair $1.00

Aug 1953 Poor - Cover yellowed and partially detached. $0.25

Oct 1954 Good $1.00

1955 Excellent to like new condition. $1.00 Each
Jan 1955
Feb 1955
March 1955
April 1955
May 1955
June 1955

July 1955
Aug 1955
Sept 1955
Oct 1955
Nov 1955
Dec 1955

1956 Excellent to like new condition. $1.00 Each
Jan 1956
Feb 1956
March 1956
April 1956
May 1956
June 1956
July 1956
Aug 1956
Sept 1956
Oct 1956
Nov 1956
Dec 1956

1957 Fair to good condition. $1.00 Each
Jan 1957
March 1957
April 1957
June 1957
July 1957
Aug 1957
Sept 1957
Oct 1957 (QTY 2)

1958 Fair to excellent $1.00 Each
Jan 1958
Feb 1958
March 1958
April 1958
May 1958
June 1958
July 1958
Aug 1958
Sept 1958
Oct 1958
Dec 1958

1959 - Fair to very good condition. $1.00 Each (Unless otherwise noted)
Jan 1959
Feb 1959
March 1959 (QTY 2)
April 1959 - Tear along bottom of spine, otherwise very good condition.
May 1959
June 1959

July 1959
Aug 1959
Sept 1959 Poor - Waterdamaged. $0.25
Oct 1959
Nov 1959
Dec 1959

1960 Fair to very good condition. $.50 Each
Jan 1960
Feb 1960
March 1960
May 1960
June 1960
July 1960
Oct 1960
Nov 1960

1961 Fair to very good condition $0.50
March 1961
April 1961
May 1961
Aug 1961
Sept 1961
Nov 1961

1964 Good condition. $0.50
Jan 1964
Feb 1964
April 1964
June 1964
Aug 1964

March 1965 Good condition $0.25

73 Amateur Radio Most are in good condition
1964 - $0.25 Each
Jan 1964
Feb 1964
March 1964
May 1964
June 1964
July 1964
Sept 1964

1965 - $0.25
Jan 1965
Feb 1965
March 1965
Oct 1965
Dec 1965

1966 - 0.25
Jan 1966
Feb 1966
March 1966
April 1966
May 1966
Sept 1966
Oct 1966
Nov 1966
Dec 1966

1967 - $0.25
Jan 1967
March 1967
April 1967
May 1967
June 1967
Aug 1967
Sept 1967
Oct 1967
Nov 1967
Dec 1967

1968 - $0.25
Jan 1968
Feb 1968
March 1968
April 1968
May 1968
Aug 1968
Oct 1968

1969 $0.25
April 1969
June 1969
July 1969
Aug 1969
Sept 1969
Oct 1969
Nov 1969
Dec 1969

1970 - $0.25
Feb 1970
July 1970

--

5540. FOR SALE: MAXON SP 2850 C -- 16 channel radio -- programmer -- charger -- $ 450.00 OBO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Tom Hunter <tom14@hotmail.com>
Message-ID: <8g2dn9$9ci$1@slb6.atl.mindspring.net>
Source record: 79278

The jokes never end....

My shell...:
A man went to his mate's fancy dress party with nothing but a naked girl on his back. "So what the hell are you supposed to be?"the host asked.
"I'm a snail," the man replied.
"What a load of rubbish!" the host spat. "How can you be a snail when all you've got is that naked girl on your back?"
"That's not a naked girl, mate," the bloke replied, "that's Michelle."

5541. fa: Kenwood Ts-130S CW/SSB filters @$240, last 3 days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000518235226.28097.00000048@ng-bh1.aol.com>
Source record: 79279

LoReseve, Nice Pics, CW es SSB filters, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332944078
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5542. fa: HARRIS RF-2305 Rcvr/Exciter, LoReserve, @$224

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000518235507.28097.00000051@ng-bh1.aol.com>
Source record: 79280

Loreserve, Nice pics, ends sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332973544
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5543. Jokes...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Tom Hunter <tom14@hotmail.com>
Message-ID: <8g2e09$kk4$1@slb2.atl.mindspring.net>
Source record: 79281

The Top 11 Things Uttered by Yoda While Having Sex:
11. "Ahhh! Yoda's little friend you seek!"
10. "Urm. Put a shield on my saber I must."
9. "Feel the force!"
8. "Foreplay, cuddling -- a Jedi craves not these things."
7. "Down here, I am. Find a ladder, I must!"
6. "Do me or do me not -- there is no try."
5. "Early must I rise. Leave now you must!"
4. "Happens to every guy sometimes this does."
3. "When 900 years old you get, Viagra you need too, mmmm?"
2. "Ow, ow, OW! On my ear you are!"
1. "Who's your Jedi master? WHO'S your Jedi Master?"

5544. Re: Yaese ATAS-100 - comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <3924C128.D516D5AE@Ameritech.Net>
Source record: 79282

Uri;

VERY fine antenna, I have the FT-847 here in the shack, and the FT-100
in the car...
YES, This antenna will work with other radios, I used it with the IC-706
that has been
set in the other room for a spare/OM's radio.. This is a site for a
tuner you might look into
if your not using the Yaesu's...
http://www.amateurcommunications.com/Products/ATas100/atas100.html
Good luck, The antenna is a bit pricy, but I'm getting another one in
Dayton this weekend
This is the second. I got the first FREE with the FT-847...I figure the
second is 50% off...

Uri Blumenthal wrote:

> Hi,
>
> Anybody has any experience with ATAS-100 antenna system?
> Would you mind sharing your findings, please?
>
> Thanks!
> --
> Regards,
> Uri

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5545. Re: Source for PL259's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: EH <h@telerama.com>
Message-ID: <3924F55A.9853316@telerama.com>
Source record: 79283

AES, Wickcliffe Ohio has them. Don't know if they are a reguarly stocked
AES wide item. Great connectors, I love 'em.

Best of luck!!!
Ed N3KEX

Tracy Hooker wrote:

> I am looking for a good source to buy the 'Made in USA' silver / teflon
> PL 259 connectors. I bought some from 'Texas Connectors' a long time
> ago, but i can't find them anymore. Any suggestions?
>
> Thanks,
> Tracy
> KA5ECS

--

Click here for Free Video!!
http://www.gohip.com/freevideo/

5546. WTB: Yaesu FL-7000 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: saukp@aol.com
Message-ID: <20000519075336.24554.00000140@ng-fg1.aol.com>
Source record: 79284

looking fer yaesu FL-7000 amp

line in SE PA

tnx

paul K3SF

saukp@aol.com

5547. Need Info _ CAT for FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: saukp@aol.com
Message-ID: <20000519075548.24554.00000141@ng-fg1.aol.com>
Source record: 79285

looking for info or any articles to build CAT interface for Yaesu FT-890

just drop me email

saukp @aol.com
TIA.......... K3SF

5548. Radio Help (Midland Base)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <392531c3@flexnet239.uunt.net>
Source record: 79286

I just picked up a bunch of used radio equipment from my FD Employer. Its all VHF mostly Motorola Syntor X systems. The Motorola I am familiar with and will be donating them for repeaters to my county ham club.

The Midland has me stumped, it has no SN or Model number I will put a pic up on the web at the following url

www.rcaviators.com/radio.jpg

Maybe someone can give me some input on this radio.

Thanks Craig

5549. Kenwood Programming

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <3925338f@flexnet239.uunt.net>
Source record: 79287

I am new to Ham and I have found that the programming software for the Ham HT's is rather void of options.

Is there any serviceing software available for the HAM radios ?? I have alot of the software for the commercial stuff and there is lots of options in it..

Craig

5550. FS/FT: Alinco DJ-195 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8g3dva$4hbg$1@newssvr03-int.news.prodigy.com>
Source record: 79288
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Received this HT on a trade. Condition is very good(almost like new).

Works very well. Able to hit most of our local repeaters with the ducky w/o problems.
reports of good audio.

Shipped to you (CONUS) $150.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5551. NEED: tr-9130 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Francesco Messineo <frank@sirius.ccii.unipi.it>
Message-ID: <8g3el6$4l6$1@pisanino.unipi.it>
Source record: 79289

Hi all,
I'm looking for the service and user manuals for the kenwood tr-9130 2 meters
all-mode RTX. I'll refund expenses for copies and post stamps.
Please asnwer by private e-mail.

Thanks in advance.

Francesco IW8QPI

5552. FS: HF Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <392547C8.FC272158@wt.net>
Source record: 79290
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

1/ Cushcraft R-7 HF vertical. Covers 10,12,15,17,20 and 40m. Excellent condition. $175.

2/ Hamstick antenna. Two available. One for 40m, one for 80m. $19 each.

~~~~~~

Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net

~~~~~~

5553. FS: Icom 706 MkI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: Greg <greg@faroc.com.au>
Message-ID: <vGcV4.9$5r3.527@wa.nnrp.telstra.net>
Source record: 79291

There is a Icom 706 Mk I for sale on sold.com.au for $800 Australian.

Is this a good buy ? The auction ends in 12 hours..

Cheers,
Greg

Please delete the nospam if replying..

5554. Wanted: ICOM IC-735 technical manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: chucks@larckx.net
Message-ID: <39265ccc.97740575@news.larck.net>
Source record: 79292

Need IC-735 service manual
replay to chucks@blarck.net after removing the "b" from the address

5555. rf noise in a Lincoln

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: "Samuel Sachs, Esq." <s.sachs@ix.netcom.com>
Message-ID: <392569D3.EA8219C4@ix.netcom.com>
Source record: 79293

Help! Just installed a 706 MIIG in my new
Lincoln Continental. grounded the antenna mount,
trunk, at 180 tuner, and rig together and to the
chassis with half inch tinned braid.
Using an outbacker antenna and matched the SWR.
The noise when the car is running is really bad.
S-7 to S-8! Its not coming through the power line,
because it disappears when I disconnect the
antenna. Any hints would be greatly appreciated.
Thanks,
Sam

5556. FS: Kenwood 642A tribander w/ 2meter-220mhz modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: N5RAH <rahill757@uswest.net>
Message-ID: <c1eV4.196$QB4.13919@news.uswest.net>
Source record: 79294

$500.00 + shipping

5557. FA: 1950's Gonset Communicator III 6m Transmitter/Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-19 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39256f08.4203341@news.nvbell.net>
Source record: 79295

I have a nice vintage 1950's-1960's Gonset Communicator III 6 Meter
Transmitter/Receiver for auction. Has built-in power supply, hand mic
and power cord. It is currently at only $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336915488

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5558. Re: Multi Band HF VHF UHF Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3925D6E0.3311B0B5@uakron.edu>
Source record: 79082

I am very pleased with my Icom IC-746!
http://ifip.com/ic-746.htm
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

"Mike G." wrote:

> Hello,
>
> I would like some opinions on the merits and cons of buying an multiband
> transceiver such as the Icom IC-746 and its other competitors. Can anyone
> recommend which is the better base? I thank you all in advance.
>
> 73's
>
> Mike

5559. Re: Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <3925de39.21892032@news.primenet.com>
Source record: 79083

No ham bands there my friend...

On Fri, 19 May 2000 16:21:36 -0600, "JJM" <jjm@montana.com> wrote:

>Anyone know where I can get a mobile linear amp for 800-900 MHz?
>
>

5560. Re: New Kenwood radios?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <wJlV4.71721$fF5.2610726@news1.rdc1.il.home.com>
Source record: 79084

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"Chris Hansohn" <k4rch@yahoo.com> wrote in message
news:8g4cap$4qs$1@bob.news.rcn.net...
> Has anyone in Dayton got the word (details, specs, etc.) on the new
> Kenwoods?

They are showing a rig that's HF, 6M, 2M, 440, and 1296.
(damifino what antenna you're supposed to use :)
100W on the low end, down to 30 IIRC on the top, all modes
everywhere.

No price yet, available "soon". (Soon means "soon") according to Mr
Kenwood)

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOSYB04FlGDz1l6VWEQKxuwCfari3Dg5dPrvGAAFHCcm6ecBilYMAoO8u
n58czUyOWbRfscvcG2zHU7sM
=pcJc
-----END PGP SIGNATURE-----
```

5561. fa: Beatiful EF JOHNSON ROLLER for Tuner, @$22.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519223151.04512.00000218@ng-bk1.aol.com>
Source record: 79085

NoRes, Like New, From a Tuner, Nice picture, way under bid so far!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332769698
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5562. fa: Beatiful EF JOHNSON CAPACITOR for Tuner, @$11.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519222955.04512.00000217@ng-bk1.aol.com>
Source record: 79086

NoReserve, Nice Picture, From a tuner, only at $11>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332752751
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5563. fa: Beaufiful EF JOHNSON "TURNS COUNTER" , 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519225255.17799.00000238@ng-fj1.aol.com>
Source record: 79087

NoReserve, Super nice picture, Hard to find these days, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332781843
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5564. FA: Super Nice, JAPANESE Mike, EV-664 Clone@$12

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519225512.17799.00000241@ng-fj1.aol.com>
Source record: 79088

Noreserve, MINT condx, ends sunday, nice pics, dont let this one get away!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332805270
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5565. fa: "Wanna see a real nice Mobile Tuner", PSE SEE THIS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519231408.17799.00000251@ng-fj1.aol.com>
Source record: 79089

NoReserve, Built right by an obscure USA Company, Mint and only at $43>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332891407
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5566. FS: Yaesu FT-900AT for $750

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <392604B9.5E26F8DA@home.com>
Source record: 79090
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Jeff Purtle, AC6IW
Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone with free incoming calls
jpurtle@home.com

5567. FA: HALLICRAFTERS S-53A RECEIVER@$53.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519231618.17799.00000253@ng-fj1.aol.com>
Source record: 79091

NoReserve, plays, 3 nice pictures, ends sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332917185
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5568. FS: 160 Meter mobile antenna for $50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <392604EE.B005D47C@home.com>
Source record: 79092
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Jeff Purtle, AC6IW
Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone with free incoming calls
jpurtle@home.com

5569. FS: 80 meter mobile antenna for $20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <39260511.17059372@home.com>
Source record: 79093
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Jeff Purtle, AC6IW
Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone with free incoming calls
jpurtle@home.com

5570. Wanted: Information on a Dentron 160M Transverter:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000519231817.11607.00000306@ng-cd1.aol.com>
Source record: 79094

Greetings,
Would anyone remember the transverter Dentron made for 160M? I
believe it converted 80M to 160M. Any information (including the model #) will
be greatly appreciated.
Thanks for the bandwidth and 73.
Joe Cro N3IBX

5571. FS: Yaesu YSK-900 (seperation kit for FT-900) for $40

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <39260564.8F4BE1E1@home.com>
Source record: 79095
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

In original box.

Jeff Purtle, AC6IW
Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone with free incoming calls
jpurtle@home.com

5572. FA: JPS NIR-10 DSP Filter @$70, cost $189

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519231122.17799.00000246@ng-fj1.aol.com>
Source record: 79096

NoReserve, Nice pic, with manual, way under cost>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=332858077
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5573. Re: ALINCO DJ-480 (DJ-180)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: derswede@aol.comspam.com
Message-ID: <20000519233021.09394.00000298@ng-bd1.aol.com>
Source record: 79097

<< I have bought ALINCO DJ-480T (UHF) the same is DJ-180T but works on VHF. >>

Try pressing the Func button and volume up at the same time. To program a freq. in memory, select it in VFO, switch to Mem mode (Func +Vol Up) and then select the appropriate #. To lock it in, press Func and Vol Down.

Good luck with it!

AA

5574. FS: Yaesu SP-7 (external speaker) for $30

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <39260594.956DD764@home.com>
Source record: 79098
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Jeff Purtle, AC6IW
Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone with free incoming calls
jpurtle@home.com

5575. fa: TWO(2) 2" Diameter CERAMIC COUPLINGS, No Bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000519232531.17799.00000258@ng-fj1.aol.com>
Source record: 79099

NoReserve, Nice pic, only at $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335334751
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5576. FS: Optoelectronics Optolinx for $70

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <39260610.783AF9A9@home.com>
Source record: 79100
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Works with several radios including the AOR AR8000 scanner that uses a
special ribbon cable connection.

Jeff Purtle, AC6IW
Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone with free incoming calls
jpurtle@home.com

5577. FS: AOR AR8000 scanner for $350

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <3926077A.3F6390C8@home.com>
Source record: 79101
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

This is a great scanner and general coverage radio.
It receives continuos coverage from 100 Khz to 2 Ghz (including cell
bands).
It is in need of a minor repair. The crystal needs to be resoldiered to
the circuit board.
I could do it myself. But, I am too afraid that I will ruin it.
I have software for it to work with a Mac.

Jeff Purtle, AC6IW
Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone with free incoming calls
jpurtle@home.com

5578. FS: B&W low pass filter Model #425 make an offer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: "Jeffery A. Purtle" <jpurtle@home.com>
Message-ID: <392607D4.D3909129@home.com>
Source record: 79102
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.swap

Jeff Purtle, AC6IW
Greenville, South Carolina
(864) 292-3532 Home
(864) 901-4241 Cell Phone with free incoming calls
jpurtle@home.com

5579. ICOM 2800H Mods Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: VE7WVG@Rac.Ca
Message-ID: <392610ba.5737099@News.supernews.com>
Source record: 79103

If anyone has the extended transmit mod for the ICOM IC-2800H Dualband mobile, I'd sure like to know where to get it.

73's

Derek, VE7WVG@RAC.CA

5580. Looking for Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <39261505$0$2612@news01.syd.optusnet.com.au>
Source record: 79104

Any kind hams out there with a ICF-2001 Schematic,?/ would appreciate a
scanned copy
rgds Dennis VK4SX.

5581. Wanted: Vacuum Relays

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: jackgxyz@one.net
Message-ID: <39261927_1@news2.one.net>
Source record: 79105

Hi,

I am looking for Jenning's RJ2B and RS8 vacuum relays for a project. Please email with price and availability if you have either of these relays.

Please remove the xyz from my email address.

Thanks,

Jack Giehl, WB8BFS

5582. Re: gold/teflon vs. silver/teflon connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <ThpV4.737$ra2.46090@newsfeed.intelenet.net>
Source record: 79106

silver is the best for contact gold is about 3-4 on the list for conductive
the only reason why they use gold is for better corosion resistance..
Robert Joshua Chen wrote in message <8g49r4suf1@nntp.Stanford.EDU>...
>I was wondering what the differences are between gold/teflon and
>silver/teflon connectors, and what types of installation each is best
>suited for. I know that gold is less conductive than silver and also more
>corrosion resistant, but beyond that, I don't really know anything about
>which one should be used and how it should be used. Any info would be
>appreciated...
>
>-Robert
>

5583. Re: QRP XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: joe <joe@removethispart.early.com>
Message-ID: <958815432.2020519933@news.masonlink.net>
Source record: 79107

On Fri, 19 May 2000, Denney wrote:
>I would like info on a full coverage receive QRP xcvr manufactured a few
>years ago by a Washington company. Any help? Been out of circulation
>wanting to start over small.

The best place to start is to sign up for the QRP-L list and post
your question there. I am sure there is a qrper there that is very familiar
with the rig you describe, no question ever seems to be unanswered, although
most answers will come via private email. All the latest information
concerning qrp radios (new and old) and building various kits can be had from
the individuals on that list. One of the most exciting kits recently announced
is the "Elecraft K1", a smaller, two bander version of their famous K2 all
bander.

You can sign up for the the qrpl-l list or look through the archives at
http://www.qth.net QTH.NET has most of the ham related email lists
on line, so you can browse many different catagories.

Another good site is http://www.qrparci.org they have various qrp links

good luck,

joe

5584. cprc-26 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: Francesco Tamburro <ik8pae@uniserv.uniplan.it>
Message-ID: <39264bd0.0@nt01.uniplan.it>
Source record: 79108

Does anybody knows where i can find on line CPRC-26
schematics???
Thanks in advance .vy '73 es gl de
IK8PAE Francesco

5585. Re: Word from Dayton NEW YEASU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: dj2001@isd.net
Message-ID: <dj2001-ya02408000R2005000341510001@news.isd.net>
Source record: 79109
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You mean to replace the MP. They'll never replace that old war horse 10000d.

In article <39262C7B.6EF5@ix.netcom.com>, Chris <ck5@ix.netcom.com> wrote:

>The FT-1000MP MK5. 200W new DSP to replace the FT-1000D. $3600

5586. FA: RCA 6LQ6/6JE6C Pair of tubes NEW IN BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <WZuV4.47104$nl3.83000@typhoon.ne.mediaone.net>
Source record: 79110

RCA 6LQ6/6JE6C Pair of tubes NEW IN BOX

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333592887

Ends May-22-00 18:25:45 PDT

Thanks for looking!

5587. FA: Lot of 7 6LF6 tubes.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <n_uV4.47105$nl3.83000@typhoon.ne.mediaone.net>
Source record: 79111

Lot of 7 6LF6 tubes.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333615286

Ends May-22-00 18:41:25 PDT

Thanks for Looking!

5588. Re: ALINCO DJ-480 (DJ-180)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000520091127.02862.00000311@ng-fv1.aol.com>
Source record: 79112

The DJ-480 had a surface mount 0 ohm jumper "resistor" that needed to be replaced or removed, & that would "lock" it into a "commercial" channel only display mode, or bring it back to Freq display & amateur mode. If you feel you are handy enough to open the radio & fix it , a quick call to Alinco will give you the location & part # you need to deal with.
http://home.att.net/~advancedspec/

5589. FS/FT: Alinco DJ-195 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-20 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8g62ir$3ea8$1@newssvr04-int.news.prodigy.com>
Source record: 79113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Received this HT on a trade. Condition is very good(almost like new).

Works very well. Able to hit most of our local repeaters with the ducky w/o problems.
reports of good audio.

Shipped to you (CONUS) $150.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5590. fs:ssm unit/dek box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-21 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8g7jtg$kf5$1@nnrp1.deja.com>
Source record: 79114

Im not sure if this is a dek box its about the size of one has eight
bottons with sts on the (I.E. sts1 sts2) and so on I have pics of it
email me and ill send you pics model number T5171D V1.45
ans says ssm unit on the back ill email pics if you think its something
you might need keith4us@bellsouth.net motorola makes this

Sent via Deja.com http://www.deja.com/
Before you buy.

5591. crossband repeat recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-21 00:00:00 UTC
From: yew_hoo@my-deja.com
Message-ID: <8g9qp4tkv1@nnrp1.deja.com>
Source record: 79115

Planning to get a new dual band mobile rig and looking for some feedback on crossband repeat capabilities of various models.

Any recommendationsfor a proven combination of mobile & HT rigs would be appreciated. Also, what to avoid...

Sent via Deja.com http://www.deja.com/
Before you buy.

5592. Re: Best 2m/70cm HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-21 00:00:00 UTC
From: Keith McQueen <n7hmf@ucares.org>
Message-ID: <3928ab15_1@news.sisna.com>
Source record: 79116

Unclaimed Mysteries <k4doh@mindspring.com> wrote in message
news:8g9uodigu1@nntp9.atl.mindspring.net...
>
> Warren Wu <warrenwu@uswest.net> took another step toward USENET history by
> writing in part:
>
> > Insane frequency coverage with a keypad mod.
>
> What are the insane frequencies for N. America?
>

27.185 Mhz and parts of the 20 meter band.

> Thanks in advance,
> Corry
>
> --
> It came from C. L. Smith's Unclaimed Mysteries.
> http://www.unclaimedmysteries.net/
> Yes, I know this is like throwing batting practice.
>
>
>

5593. Re: NEED PART "HEIL" FOOT SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39296EA7.3134A27B@ix.netcom.com>
Source record: 78946

N9nuq wrote:

> I need to replace the switch inside by Heil foot switch. I can I find this
> part locally in Chgo or do I have to go through Hiel?
>
> Roberto
> N9NUQ

=========
I would recommend e_mailing Bob Heil. He was very accommodating on my mic plug problem.
info@heilsound.com

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

5594. FS Kenwood TS520& At230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: crider2 <crider2@netusa1.net>
Message-ID: <a5eW4.2785$oO1.14748@newsfeed.slurp.net>
Source record: 78947
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

FS Kenwood TS520 HF Tranceiver and AT230 Antenna Tuner $370
crider2@netusa1.net

5595. WTB: YAESU YO-100 Monmitor Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <siis0qc4o146@corp.supernews.com>
Source record: 78948

E-mail me with the condition and price.
73
Randy.

5596. Ross Distributing URL??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8gbsbl$1g5e$1@newssvr04-int.news.prodigy.com>
Source record: 78949

Can someone point me to Ross distributing .

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5597. Amateur Radio ATV station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Joseph Schulte WA8UET <schulte@bright.net>
Message-ID: <FweW4.1953$yL6.133397@cletus.bright.net>
Source record: 78950

The link below to the Ebay auction will give you the complete details
complete with photographs.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334539721

5598. WTB: FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8gbl45$61tg$1@newssvr04-int.news.prodigy.com>
Source record: 78951

Looking for a PRISTINE Yaesu FT1000MP at a reasonable price.

Must be in like new condition functionally and appearance.

Prefer local seller.

Please email me condition and best price...I'm not going to haggle but will
go with the best price.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5599. Re: Ross Distributing URL??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39297955.99237469@uakron.edu>
Source record: 78952

Learn how to use the Internet!
http://www.rossdist.com/
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

KC0AK wrote:

> Can someone point me to Ross distributing .
>
> --
> Thanks,
> Alex
>
> KC0AK
> Independence. MN
> Email: alexjent@prodigy.net

5600. FT 1000MP audio settings

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Donald Young <dry220@worldnet.att.net>
Message-ID: <nQeW4.87$gt.2467@bgtnsc04-news.ops.worldnet.att.net>
Source record: 78953
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have heard many FT 1000MP owners with nice well-rounded transmit audio. In many cases they have extremely good bass response. I have heard that this kind of audio can be achieved by adjusting settings in the hidden menus as well as the normal menus. Are there any 1000MP owners out there that can offer suggestions as to the best settings in order to get this nice full audio sound. I find audio like that is very comfortable to listen to when conditions are good. Of course I would reconfigure for a narrower sound when working DX. Thanks in advance for any advice.

Don N2DY

5601. Re: Ross Distributing URL??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39297993.63FC3360@ix.netcom.com>
Source record: 78954

KC0AK wrote:

> Can someone point me to Ross distributing .
>
> --
> Thanks,
> Alex
>
> KC0AK
> Independence. MN
> Email: alexjent@prodigy.net

========
Ross Distributing in Idaho is at URL:
http://www.rossdist.com/

FYI: All the Ham Stores I could find are at URL:
http://ac6v.com/pageaq.html#HR

Also FYI: Use Google.com to find things at URL:
http://www.google.com/
Typing in Ross Distributing yields:
The same URL:

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

5602. WTB: Optoelectronics Xplorer Test Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <392b7c9b.162482696@news.earthlink.net>
Source record: 78955

```
WTB: Optoelectronics Xplorer Test Receiver
Reply email with price and if it has no gaps.
Thanks,Rich.
```

5603. FA: TWT, Magnetron

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <392990de$0$11460@bru5-newsr1.be.uu.net>
Source record: 78956

Magnetron 2J55
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=339228945
Traveling wave tube Thomson-CSF type F4056B
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338417437

5604. Yaesu G-450 Rotator manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: N3TKD - Jim <n3tkd@arrl.net>
Message-ID: <mkjgissiilq6u38cultpcqdvfp556o68qo@4ax.com>
Source record: 78957

Just got a like new looking G-450 from a charity tower disassembly we just did (Deceased OM, XYL sold house and *had* to get rid of the tower). Anyway, looking for a manual...

Jim
N3TKD/5

5605. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: N3TKD - Jim <n3tkd@arrl.net>
Message-ID: <qblgischbi6pv69nnioo5356cpclljnc1e@4ax.com>
Source record: 78958

On Tue, 16 May 2000 10:06:30 -0400, Al Patrick <arp@inet4u.com> wrote:

>Don Snodgrass wrote:
>
>> Hello to the list..
>>
>> I am just returning to ham radio after a three year absence and need
>> equipment to build my station.
>>
>> I have been looking at a number of options including the Katchina PC and the
>> Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
>> the group on which you would consider the best choice between the two....or
>> perhaps neither one?
>>
<snip>

I'm amazed by the number of posters who don't have either radios in
question.... If someone asks for opinions about specific equipment,
DON'T REPLY if you don't have them or have second-hand experience with
them!

I have a Pegasus, and love it. The Kachina has better receiver specs,
but as you've seen in at least one of the above posts, they seem to
have problems in other areas. FWIW, I *do not* have actual experience
with the Kachina <g>...

Jim
N3TKD/5

5606. WTB: Optoelectronics Xplorer Test Receiver..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: richcom@earthlink.net
Message-ID: <3929a2c7.172256351@news.earthlink.net>
Source record: 78959

```
WTB: Optoelectronics Xplorer Test Receiver
Reply email with price and if it has no gaps.
Thanks,Rich.
```

5607. FS: Yaesu FT-920 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Raymond Cubberly <cubberly@worldnet.att.net>
Message-ID: <hshW4.379$gt.18910@bgtnsc04-news.ops.worldnet.att.net>
Source record: 78960

Yaesu equipment:

FT-920 with FM-1 FM unit, 400 HZ International Radio CW filter, Covercraft dust cover. $1100

FP-1030A 25 amp heavy duty power supply with meters; matches FT-920. $180

SP-8 external speaker with audio filters. $120

Other equipment:

Astron SS-30M 25 amp power supply with meters. $100

B & W FL10/1500 low pass filter. $45

Oak Hills Research WM-2 QRP wattmeter kit, complete and unassembled. $67

All of the above items were purchased new from Ham Radio Outlet 3 months ago; and are ABSOLUTELY IN LIKE NEW CONDITION. Financial emergency forces me to sell. Prices DO NOT include shipping.

Ray Cubberly W9CUB
email: cubberly@worldnet.att.net
Phone: 608-276-8012

5608. Shematic for FT-415

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Lex Lutor <lex-lutor@usa.net>
Message-ID: <8gcahl$h43$1@as102.tel.hr>
Source record: 78961

I need schematic for YAESU - FT-415
It will be nice if someone have scanned in good quality.
Any info or URL are welcome!
Please it is very important and urgent!!

Thanks in advance.

L.L.

5609. FS Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: JOHN WARD <HITECH@EROLS.COM>
Message-ID: <8gcc2tfek1@bob.news.rcn.net>
Source record: 78962

8.5/10 with am and cw filter box, mic and manual 600.00

5610. Help for Standard Radio dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Mont O'Leary <moleary@rbci.com>
Message-ID: <_yiW4.25205$wb7.1670082@news.flash.net>
Source record: 78963

Anyone have a suggestion where I can get a Standard Radio C5718DA dual bander repaired? It works fine on 440 but not on 144.

Thanks and 73,
Mont - K0YCN

5611. FS on eBay... Realistic PRO-2004 scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: taxiNO____SPAMdriver@hotmail.com
Message-ID: <taxiNO____SPAMdriver-2205001835420001@dialup-63.214.200.62.philadelphia1.level3.net>
Source record: 78964

Offered for your consideration, ending May-24-00 22:09:05 PDT...

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333045010>

5612. Yaesu MD-100a8x Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3929E1BF.1306@ix.netcom.com>
Source record: 78965
Cross-posted to: alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.equipment

Like New, Tried it once for a test and put away because I went to a
broadcast equipment. This mic sounds great and perfect match for the
MP. $110 shipped
73 Chris VE3NGW/W4 Florida

5613. FS on eBay: Bearcat BC 760 XLT 800Mhz Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: taxiNO____SPAMdriver@hotmail.com
Message-ID: <taxiNO____SPAMdriver-2205001838520001@dialup-63.214.200.62.philadelphia1.level3.net>
Source record: 78966

Offered for your consideration, ending: May-24-00 22:47:17 PDT

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333058159>

--
Got any rocks?
(what _my_ ad campaign would be for Windows!)

5614. FS Kenwood TS-930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3929E207.AE0@ix.netcom.com>
Source record: 78967
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a TS-930SAT in good condition and on the air. This has had all
the updates done by Kenwood. It has great audio on transmit and sounds
excellent on receive. It comes with the manual and mic. $750 shipped.
73 Chris VE3NGW/W4 Florida

5615. Re: Best 2m/70cm HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Warren Wu <warrenwu@uswest.net>
Message-ID: <yXiW4.3884$QB4.320622@news.uswest.net>
Source record: 78968

Unclaimed Mysteries wrote in message
<8g9uodigu1@nntp9.atl.mindspring.net>...
>
>Warren Wu <warrenwu@uswest.net> took another step toward USENET history by
>writing in part:
>
>> Insane frequency coverage with a keypad mod.
>
>What are the insane frequencies for N. America?
>
>Thanks in advance,
>Corry

Alright, perhaps I should have been more clear, and maybe it's not quite
THAT crazy, but hanging around the low end scanner crowd at school tends
to inflate one's radio ego. According to the mod on QRZ, the coverage is
100-200, 330-500, and 896-1000 MHz, but I have noted occasional spots where
the PLL loses lock (mainly on the higher frequencies).

--
Warren Wu
KC0HAK
Member NRA, NAR, ARRL

5616. FS: UHF Ham Repeaters + Duplexers...pickup only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Joe K7JOE <K7JOE@yahoo.com>
Message-ID: <3929BD19.3ADC599B@yahoo.com>
Source record: 78969
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,pdx.forsale,or.forsale

Hi,
For sale the following items:

1. GE Mastr Pro UHF repeater. Complete with cabinet, test meters, 300W duplexer, 45W output, lots of extra (backup/spare) parts....enough to make at least two, possibly three more repeaters. Tubes, crystals, etc. Currently on ham bands and on the air.
You take over my frequency -- no problem.
Simple diode programmable cw ider too.

2. Motorola UHF MSY repeater with 60W amplifier. Control cards including ctcss, squelch, repeater audio mixing, etc. With 50W Sinclair flatpak duplexer. With tune up book too. Now on 461 GMRS, will retune to ham bands. Saw very light duty. Good condition. Was taken out of service and worked perfectly and stored in my heated garage since then.

3. RCA UHF repeater. Unknown model. Condition unknown but rx and tx seem to work fine.

4. VHF + UHF Comet GP-6 repeater antenna. Brand new. Never used.

Price for all: $550 (both sets of duplexers
and antenna alone are worth that much) or trade for ????

Thanks,
Joe

5617. Re: Word from Dayton NEW YEASU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <I9jW4.19411$S31.442052@newsread2.prod.itd.earthlink.net>
Source record: 78970
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

<Gmlyle@scvnet.com> wrote in message news:392852CE.D667292D@scvnet.com...
> DanD wrote:
> >
> > Besides, it's a 30V supply - good luck using it in the car ! I
> > completely agree with you Don. A $3600 radio should come with a power
> > supply - FREE. Last time I bought a car, it came with wheels, engine,
> > and transmission... Dan
>
> And why 30V? Kind of hard to run a battery-based supply using common
> 12V batteries unless you throw in a 6V battery as well! Seems as though
> they don't want you to have the option of buying a supply from anyone
> else.
>
> George

George

Power supplies of 30V or of variable voltage are not that expensive or hard to find. Nor are DC voltage converters.

skennedy
kf6cpe

5618. Re: 42 Volt Radios on the Horizon ?? Was:Re: Word from Dayton NEW YEASU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <EejW4.19585$S31.442475@newsread2.prod.itd.earthlink.net>
Source record: 78971
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Many things will continue to operate at 12V. There will power supplied for various driver as well as oem equipment. Higher voltages will not only supply higher power but higher efficiency. Consider the applications in alternative power as well. For my own part, I know that it will aid in the application of new different sources of both interior and exterior auto lighting as well. Don't sweat the small stuff. Your lighter outlet will not go away.

kf6cpe

Steve <mundyusa1@netscape.net> wrote in message news:39288e9a.252738@news.usol.com...
> While we're on the subject of power supply voltages etc I wonder if
> anyone has been following some of the car manufacturers announcements
> recently (GM was one) ? They are in the process introducing 42V
> systems (at first on their high end models) as according to them they
> are running out of power at 12V. They want to use steering/braking/air
> conditioning systems etc that have *electrically* powered
> pumps/compressors etc - steer/brake etc by wire. Where will this lead
> for our radio equipment / cell phones etc ? Are they going to stay at
> 12V with some kind of transverter, use just one of 3 batteries in
> series etc or will they eventually go to 42V ?? Comments anyone ??
>
>
>
> On Sun, 21 May 2000 16:59:13 -0500, Mark Brown <kb0pyo@rconnect.com>
> wrote:
>
> >Think guys, a small 12v to 30 volt switcher wouldn't be all
> >that hard to build. As far as why 30volt? I would guess for
> >better effeciency and imd for the final output stage (which
> >might run off 12 volts at educed output with no problem).
> > Mark
> >
> >
> >Gmlyle@scvnet.com wrote:
> >>
> >> DanD wrote:
> >> >
> >> > Besides, it's a 30V supply - good luck using it in the car ! I
> >> > completely agree with you Don. A $3600 radio should come with a power
> >> > supply - FREE. Last time I bought a car, it came with wheels, engine,
> >> > and transmission... Dan

> >>
> >> And why 30V? Kind of hard to run a battery-based supply using common
> >> 12V batteries unless you throw in a 6V battery as well! Seems as
though
> >> they don't want you to have the option of buying a supply from anyone
> >> else.
> >>
> >> George
>

5619. Re: High Voltage Probe Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <3ECEA3B452A997AD.42A8FF1620286B9A.9544157891C4A4CD@lp.airnews.net>
Source record: 78972
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrewI'm,ll

Wow....EXTRA Class test question!

How many ohms do we put in parallel with the 20M ohm meter so it acts
like 10M ohms to calibrate the high voltage probe?

(Hint: Two 20M ohm resistors in PARALLEL equals 10M ohms.)

Larry - W4CSC - Slow Code Extra - 20 years in Metrology Lab,
though....(c;

On Mon, 22 May 2000 03:46:58 GMT, goldenbadger@mindspring.com wrote:

>I have a couple questions, both related to high voltage probes -
>
>I'm looking for a HV probe, and when I look at the new ones and on
>ebay, I find that most say they work with a multimeter with a 10Mohm
>input impedance. My meter has a 20Mohm input impedance.
>
>My first question is does this really matter much, and if so how can I
>get a probe for it? Ideas?
>
>It's been over 20 years since I've had to worry about such things and
>I got the 20Mohm impedance one because higher was better, but if it
>keeps me from getting a HV probe for it them I'm not so sure.
>
>My second question is how can you determine (i.e. measure) the input
>impedance of a meter? I have a really old cheap one that might be
>10Mohm if that is a common standard, but would like to confirm before
>I relied on it.
>
>Thanks,
>any help will be really appreciated

5620. Kenwood TS-930 display mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: jackson <jack@thisisnot.com>
Message-ID: <uhhjisklir0firv6hdmumpfv233snihu8h@4ax.com>
Source record: 78973

Does anyone have the mod to change the display from reading xx.xxx.x
Mhz as originally shipped with the TS-930 to xx.xxx.xx Mhz?

Thanks es 73's

5621. Re: rf noise in a Lincoln

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: agiroux <agiroux@cvn.net>
Message-ID: <3929BB92.48B418E7@cvn.net>
Source record: 78974

"FREE" to the tune of $235. Also, be sure they actually have the
copy of the TSB and they test according to the TSB and not their
computer.

ma_locksmith wrote:
>
> Ford Motor Company has had a lot of problems with noise being generated by
> the fuel pump in the gas tank on their products. They have a FREE repair
> for this situation. However, you might have to fight for it or even point
> the dealer to the information.
>
> You can tell if this is the problem by turning the ignition switch to on,
> and not starting the car. The fuel pump should go for a few seconds and
> then stop. Noise should follow suit.
>
> Ed
> "Samuel Sachs, Esq." <s.sachs@ix.netcom.com> wrote in message
> news:392569D3.EA8219C4@ix.netcom.com...
> > Help! Just installed a 706 MIIG in my new
> > Lincoln Continental. grounded the antenna mount,
> > trunk, at 180 tuner, and rig together and to the
> > chassis with half inch tinned braid.
> > Using an outbacker antenna and matched the SWR.
> > The noise when the car is running is really bad.
> > S-7 to S-8! Its not coming through the power line,
> > because it disappears when I disconnect the
> > antenna. Any hints would be greatly appreciated.
> > Thanks,
> > Sam
> >

5622. Old Radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: lmgus@swbell.xx.net
Message-ID: <3929c746.107642223@news.swbell.net>
Source record: 78975

Hello, I am looking for some help in identifying a radio. This radio was made by GE. It is in a large metal box with a rack inside. About 3 feet or so wide x 3.5 feet or so tall x and about 1.5 feet deep. It has a remote DC head (this is what a guy here called it) with a desk microphone. This is not a mobile rig. Originally it was used for business freqs around the 6 meter band. There are 4 invidual units mounted on the rack in the box. The top unit is the transmitter and contains 3 tubes along with one xtal and various parts. the next unit appears to be nothing but an amplifier. There are 4 transistors in it and a cooling fan. The third unit is the reciever and really dosen't have very much to see. There is a copper sheild that covers most of the contents of this unit with a few holes in it for tuning. The last unit is really just a control board. There are two relays and a view power switches on it. On the back side of the rack is a board with 4 large paper capacitors and several 1 watt resistors.

The information I have gotten off the box is as follows

General Electric

Station Comb: DM74RAW33
Transmitter Type et-s5-8

Made in Lynchburg VA USA

I think I heard that it might be a GE MASTR series, but i do not know if this is correct or not. Thanks for any help. If you need more information or pictures let me know and I can get you some more information.

I also have a RCA model CMLL4MMB mobile radio that i am looking for information on. This radio has a remote mount head. It is only one freq although it has a place for 3 more in the rcvr section. This was a UHF business radio.

Any information on either radio including user manuals and schematics are welcome. thanks

5623. Re: NEW KENWOOD RADIO PICS !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000522195351.03966.00000698@ng-ci1.aol.com>
Source record: 78976

. The guy took the info off at the request of Kenwood. I should have saved the info on my hard drive !!

5624. Re: NIMH charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: LM <xxlouis@mail.snider.netxx>
Message-ID: <f6ojissohk46pgafh1hrpt16vs5fqhklr2@4ax.com>
Source record: 78977

Can they charge 12 volt batteries?

On Sun, 21 May 2000 22:50:36 GMT, "Jim Keller" <jkeller@home.com>
wrote:

>The two Radio Shack units that I have been considering are the 23-419 and
>960-0348. They both condition and charge both NICADs and NIMH batteries.
>Normal prices for each are $28.00 for the 23-419 and $50.00 for the 960-0348
>although I've seen it on sale for $30.00.
>
>Jim Keller
>
>
>"Ron Cook" <roncook@att.net> wrote in message
>news:ga0giso3ih98k9cmm78snmplq39kgrjb5m@4ax.com...
>> Maha products can be purchased from MAHA
>> (web site: < http://www.maha-comm.com >) or from HRO. Other dealers
>> may carry their products.
>>
>> RadioShack sells (or sold) a version of one of their chargers.
>>
>> Disclaimer: I am not affiliated with either MAHA Communications or
>> RadioShack, except as a satisfied consumer of their products.
>>
>> On Sun, 21 May 2000 09:56:59 -0500, "KC0AK" <alexjent@prodigy.net>
>> wrote:
>>
>> >
>> >Sounds good....but where do you find this charger and is "MAHA" the brand
>or
>> >what???
>> >
>> >Alex
>> >
>> >
>> ><TomR@astro.net> wrote in message news:3927d715.45267621@news.idsi.net...
>> >> On Sun, 21 May 2000 03:22:22 GMT, "Jim Keller" <jkeller@home.com>
>> >> wrote:
>> >>
>> >> >I'd like to start using NIMH AA batteries and I'm curious if I need a
>> >> >charger that includes the conditioning feature or is conditioning only
>> >> >required for NICADs. Since NIMH batteries don't have the memory
>effect I
>> >> >would think conditioning them is not required.
>> >> >

>> >> >Thanks,
>> >> >Jim Keller
>> >> >WB6YxY Oceanside, Ca.
>> >>
>> >> Hi Jim,
>> >> Get the MAHA C-777 charger and a 4 cell AA holder. The Maha easily
>> >> charges these. Conditioning isn't really needed however after a while
>> >> they will appear to not hold as long a charge, at that point condition
>> >> them and they should return to normal after the next 2 or 3 charges.
>> >> They work GREAT by the way!
>> >>
>> >> 73,
>> >> Tom - KB2SMS
>> >>
>> >
>>
>> "Oops." - Shannon Foraker
>> Ron n1zhi
>> roncook@bellatlantic.net (DSL)
>> cook@amsa.com
>

5625. Re: COLLINS HF8023 1 KW HF RF AMPLIFIER WITH HF8031 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: luc dugas <collins2@globetrotter.net>
Message-ID: <2QmW4.18200$NS6.231047@news.globetrotter.net>
Source record: 78978
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

i have in mint and working condition a hf-8096 "remote controller" and
vp-100 encryption unit for sale. luc ve2lgj 73s
"Paul Keys" <pkeys@columbiaelectronics.com> wrote in message
news:392884DD.FE95A7A9@columbiaelectronics.com...
> The HF-823 is a 100% solid state RF Amplifier that covers 2-30 MHz.
> These are part of the very popular HF-80 Radio System currently used by
> the U. S. and many foreign governments as well as commercial firms
> around
> the globe.
>
> Our HF8023 RF Amplifier with HF8031 AC Power Supply is NEW UNUSED, and
> is supplied with interconnect cables and technical manual. This group
> is is priced at $7,500 FOB Somis, CA.
>
> These items are very rare and to have them in unused condition is almost
> unheard of.
>
> Contact us for further details.
>
> --
> Best regards,
>
> Paul Keys, President W6QDK
>
> Columbia Electronics International Inc.
> P.O. Box 960, 3720 Groves Place
> Somis, CA 93066-0960, USA
>
> Ph.: 805-386-2312
> Fax: 805-386-2314
>
> Visit our revised web site for our latest availability listings!
>
> http://www.columbiaelectronics.com
>

5626. SW and MW toast on my Grundig YB500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: "Sean P. Doyle" <sdoyle@nwlink.com>
Message-ID: <3u0kiss538re4ocbj05t7apqb194aqcvg8@4ax.com>
Source record: 78979

I have a Yacht Boy 500 that won't receive MW and SW properly. There is a constant high pitched hum on all but FM. Apparently my children plugged the AC adapter into one of the jacks on side other than the power port. Any ideas of what I can do to fix this? FM works great, but I would like to use it to receive MW and SW again. I don't mind opening it up (I have had it for 6 years) and I do know how to soldier but I am pretty ignorant of component level troubleshooting.

Thanks
Sean P. Doyle
sdoyle@nwlink.com

5627. ICOM IC-3230H mic gain setting?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Bruce Ussery <bruceussery@hotmail.com>
Message-ID: <392a018d@linux-1.rcis.net>
Source record: 78980

I've had this ICOM 3230H 2 mtr/440 transceiver for several years, used it very little, and it has this one little annoyance. I think the mic gain was factory set too low. It will deviate 5 khz if you yell in the mic, but speaking in a normal voice it's just way too low. I've pulled the covers; there are a few pots, but of course not labeled. Will I have to buy a service manual just to crank up the gain a little?
Any ideas welcome, short of turning the pots randomly. (I did try the pots inside the mic, after marking their position carefully- I only succeeded in adjusting the DTMF tone level.)

thanks,
Bruce
WA4ZLK

5628. Re: fcc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Radio Randy <rjones@theofficenet.com>
Message-ID: <8IoW4.4143$QB4.364860@news.uswest.net>
Source record: 78981

I would suggest sending it again, certified mail. An alternative would be to register on their "on-line" system (ULS). It's much quicker and you know it got there.

Radio Randy

"Mitch Cohen" <mitchcohen1063@netscape.net> wrote in message news:AcGV4.1278$Ms1.93504@zombie.newscene.com...
> I sent in the paperwork to update my address info to the fcc 3 months ago
> and haven't heard anything will they send me a new license or a confirmation
> letter or anything?
>
> Anyone else have a problem
>
> Mitch
> N2rga
>
> --
>
>
> http://www.palmfilez.com/ Shareware, freeware for the palm / visor
> organizer
>
> http://urlsubmission.cjb.net/ Do they know your out there? FREE Web
> Site Submission Service
>
>

5629. Re: IC-706MKIIG Mic Sockets

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Bill Boyd <inre@inre.demon.co.uk>
Message-ID: <959070462.5509.0.nnrp-08.c2de734b@news.demon.co.uk>
Source record: 78982
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Ron
I have not tried the rear mike socket on my 706 because a fellow user told
me
it gave poor quality.....
It seems to be a known problem

73's
Bill G4BID

Ron Cook <roncook@att.net> wrote in message
news:kbhgissddkf7jr16roj1r82pr4jjcsgala@4ax.com...
> On Fri, 19 May 2000 08:39:36 +0100, "Steve Thomas"
> <thomassg@btinternet.com> wrote:
>
> >Can anyone tell me if there is a difference between the mic socket on the
> >front of the IC-706MKIIG and the one on the rear? I am receiving reports
of
> >poor audio if I use the socket on the rear, but no problems with the one
on
> >the front using the same mic.

5630. Re: IC-2100 or FT-2500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: joe <joe@removethispart.early.com>
Message-ID: <958984282.765664461@news.masonlink.net>
Source record: 79117

On Sun, 21 May 2000, Andy wrote:
>I was wondering if anybody had any either really good or really bad
>experiences with either of these two radios. I'm trying to figure out which
>one is over-all better. Thanks.

We bought two IC2100H this spring at Timonium. I think http://www.deverradio.com had them for about $179.00. Both seem to be working well. I did have trouble with a defective fuse link in the power cord - it was an intermittent problem, couldn't tell by looking at it because the fuse link looked good, but the solder was broke loose on the one end and from the vibration and bumps in the car, it would occassionally shut off and come back on. It took several days to find it, never saw that happen before - would make an excellant "bug" for a class, a fuse that looks good but isn't.

Both radios needed total isolation fromt he car body to work without any noise. We are using mag mount antennas, so that was no problem - (once we realized what was wrong). This is more of a problem with the particular vehicles rather than radios, but keep it in mind when you install what radio you get.

The only real problem we have is I lost the registration card, so I can't send it in.

good luck

joe(kc3gv)

5631. Re: Word from Dayton NEW YEASU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <xu8W4.32$eb1.9014@typhoon.sonic.net>
Source record: 79118
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Isn't it funny how we go around in circles. Even with a remote power supply I am
always interested in new (old) ideas. Just as in the past I will look forward to see
the specifications on this radio. Is it still a quad conversion receiver?
Not to change the subject but did they happen to introduce a new scope?
It seems as if in some ways hams being responsible for the proper operation of
their stations has been forgotten about. What better way than being able to
monitor your own signal. What else was introduced, anything? So far as I
can see the only thing that has been mentioned so far is the new 1000.
Don
KD6HQ

"Chris" <ck5@ix.netcom.com> wrote in message
news:39282775.36B7@ix.netcom.com...
> Don wrote:
> >
> > Can some one explain the point of a $3600 radio having an external power
> > supply? I mean really how many
> > of us will use it mobile? Seems to me if you have to add the cost of a
> > external supply then the cost is a bit more
> > than 3600 or does the 3600 include the supply?
> >
> > Don
> > KD6HQ
> > "Clark Savage Turner" <turner@rome.ics.uci.edu> wrote in message
> > news:8g7clq$mr5@rome.ics.uci.edu...
> > >
> > > >> It also has a a tuned preselector, for reducing front-end overload!
> > >
> > > I always smile a little bit as the new radios catch up to 40 year old
> > > ideas.... I realize the innovation is probably that the dial "tracks"
> > > the frequency with the preselector (I sure hope so! I would like that
> > > very much as it would probably increase some specs in a more convenient
> > > solution than an external preselector...) The basic tuned preselector
> > > is a common feature of many older rigs.
> > >
> > > All that smiling aside, I can't wait to see this rig. The FT 1000D is
> > > a respectable radio, and it is exciting to see that it will be upgraded.

> > >
> > > Clark
> > > WA3JPG
> > >
> The supply is a two voltage type and comes with the rig.

5632. Re: Can't connect to MFJ 1278

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Adam Israel <stone@mcs.net>
Message-ID: <8gb50btob1@lnews.mcs.net>
Source record: 79119

I sent in a request to MFJ for a manual. I haven't been able to find an online version of the manual anywhere, and I was hoping to get this working sooner, but I may have to wait.

Thanks,
73 de kb9rko
Adam Israel
adam@battleaxe.net

"Ron Cook" <roncook@att.net> wrote in message news:c75hiss92q5eg2tl2mf6okp257k8g5k9v7@4ax.com...
> Check MFJ's web site: < http://www.mfjenterprises.com/manuals/ >
>
> They didn't list the 1278 when I checked but you can order (?) it,
> according to their site.
>
> I would first get the manual or a copy of it.
>
>
>
> On Sun, 21 May 2000 15:14:30 -0500, "Adam Israel" <stone@mcs.net>
> wrote:
>
> >Hi,
> >
> >I bought a used MFJ 1278 at the Dayton hamfest, and I'm trying to hook it up
> >to the PC now. I'm using a standard serial cable. When I go into a terminal
> >program (tried both buxterm and hyperterminal), I occasionally see a few
> >garbage characters at the lower baud rates, and it's clear at 9600. I don't
> >get any other text, and I can't send commands to it. I'm going to pick up a
> >new serial cable just in case, but is there anything I'm missing?
> >
> >Thanks,
> >73 de KB9RKO
> >Adam Israel
> >adam@battleaxe.net
> >http://www.battleaxe.net
> >
> >
> >

>
> "Oops." - Shannon Foraker
> Ron n1zhi
> roncook@bellatlantic.net (DSL)
> cook@amsa.com

5633. Re: Can't connect to MFJ 1278

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Adam Israel <stone@mcs.net>
Message-ID: <8gb5qi$ur6$1@lnews.mcs.net>
Source record: 79120

I did try that, but it didn't seem to help. I've tried using Buxterm and Logger, and I don't see anything in either one.

What should the "Tune" LEDs be doing when I power on the unit?

Does this unit use a "normal" serial cable, like I would use for an external modem?

I've ordered the manual from MFJ, which I'm sure will answer alot of my questions. I still appreciate any help you can give me, though.

Thanks,
73 de kb9rko
Adam Israel
adam@battleaxe.net

"Rod KI0KT" <rodney@wavetech.net> wrote in message
news:39288FE6.C80A729F@wavetech.net...
> Pull the top cover and do a reset to the memory by pulling JMP 5 and
> waiting a few minutes.. The put it back and then power up the tnc, and
> hit the <ENTER> key a couple of times so the tnc can do an autobaud..
>
> Rod KI0KT
>
>

5634. Re: FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Andrew Jo <ajo@one.net.au>
Message-ID: <39292446.CFEA9D3C@one.net.au>
Source record: 79121

http://www.mods.dk/ for ALL mods
Opinion on FT-90R
Pluses: Small size, Alpha character display, 50 watts, buttons on mic, wide RX
Minuses: Poor audio (use external speaker), LCD readout only useful when looking at 90 deg. (mount in front of you), Scanning delay is too short.
Overall: Thumbs up, not a bad mobile unit at all.

Regards
AJ

Bill Fitzgerald wrote:

> While I have no information on mods, I ma curious on how you like the
> radio?
>
> Thx, Bill
>
> "Richard C. Ferryman" wrote:
>
> > Are there any sites that deal with the FT90R and mods thereto?
> > Thanks from Richard G4BBH

5635. Re: NEW KENWOOD RADIO PICS !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000522082635.15334.00000542@ng-df1.aol.com>
Source record: 79122

I have got more info coming now that the CAT IS OUT OF THE BAG.
Now that it is Public Kenwood will give further Details. NO price yet but I am working on it. I do find it interesting that the radio resembles a Yaesu FT-847.
73's Steve NS1R

5636. Re: High Voltage Probe Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: ma_locksmith <ma_locksmith@email.msn.com>
Message-ID: <OraEjo#w$GA.325@cpmsnbbsa07>
Source record: 79123
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

A high voltage probe is nothing more than a large value resistor that will withstand the high voltage. It is used to make a voltage divider based on the input resistance of the meter. If you use a 20 Mohm input meter, then the probe will work but read approximately twice what the value of voltage is. For a typical 100:1 divider, the meter input resistance is 10 Meg, the probe resistance is 990 Meg. This adds up to 1000 Meg to 10 Meg, or 100 to 1. The same probe in a 20 Meg meter ends up with 1010 Meg to 20 Meg or approximately 50 to 1.

The common input for multimeters is 20K ohms per volt. The only meters with higher input resistance are those that have internal amplifying electronics. If it's an analog meter, then it's probably 20 K. Look on the meter face, it is sometimes stated there.

Ed

<goldenbadger@mindspring.com> wrote in message
news:3928ac05.358870784@nntp.mindspring.com...
> I have a couple questions, both related to high voltage probes -
>
> My second question is how can you determine (i.e. measure) the input
> impedance of a meter? I have a really old cheap one that might be
> 10Mohm if that is a common standard, but would like to confirm before
> I relied on it.
>
> Thanks,
> any help will be really appreciated

5637. Re: Yaesu FT-980 opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <8EaW4.2408$pK.449295@nnrp1.sbc.net>
Source record: 79124

Check out the ARRL members web site, there's a complete review...

John

Patrick Burke <pburke@duluth.com> wrote in message
news:uJ_V4.2259$oO1.11693@newsfeed.slurp.net...
> Hello,
> I am considering the purchase of a Yaesu FT-980 rig. I have not been able
> to find alot of information about them on the web. If anyone has any
> opinions, good or bad, I would really appreciate hearing them.
> Thanks and 73,
> Patrick KB0BRO
>
>
>

5638. Re: NEW KENWOOD RADIO PICS !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39293CD6.33925091@uakron.edu>
Source record: 79125

Nice page, but no pictures
Not Found The requested URL /~gdn/new05.jpg was not found on this server.

Lou WA8PHD
http://www.ifip.com/

DLR18SH wrote:

> GO TO: http://www.dxer.org/
>
> Look under the New kenwood radio that covers 160 meters to 1.2 ghz !!!
> Full picture plus tech stuff. A must !!
>
> 73's TIM

5639. Re: IC-2100 or FT-2500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <94bW4.78524$WF.4468742@bgtnsc04-news.ops.worldnet.att.net>
Source record: 79126

The IC2100H is an absolutely great radio,in the way it operates and the PRICE! I can't speak for the Yaesu but the Icom is something you won't regret buying. Leon ke4gg

5640. =AD: Prep for HAM/FCC tests (yes, new tests too!). Download today!= .

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: "HAMEXAM.COM" <fcctest@dauntless-soft.com>
Message-ID: <8gbdsm$g97$1@tikehau.netreach.net>
Source record: 79127
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

**** YES! This software is now updated to reflect the April 15th
**** changes in FCC licencing structure for Amateur Radio. The software
**** contains questions for the new and old ham tests as well as
**** the unchanged professional tests.

Greetings!

dauntless-soft.com is pleased to offer high quality MS-Windows test
preparation software for the FCC/HAM plus some Professional tests
available for shareware download at http://www.dauntless-soft.com.
(aka http://www.hamexam.com -- easy to remember address--tell your
mates!) The program will drill you for the following elements:

ELEMENT
2 (NEW) Technician
3 (NEW) General
4 (NEW) Extra
2 (pre April 14, 2000) Novice
3A (pre April 14, 2000) Technician
3B (pre April 14, 2000) General
4A (pre April 14, 2000) Advanced
4B (pre April 14, 2000) Extra
1 GROL Basic Radio Law
3 GROL General Radiotelephone
7 Radar Endorsement - Ship Radar Techniques
8 GMDSS Radio Operating Practices
9 GMDSS Radio Maintenance

You are welcome to download this and give it a try. Secure online
registration is available--a $30 registration unlocks ALL the questions
and entitles you to FREE LIFETIME UNLIMITED UPGRADES of the
software. That's less than $3/test.

This software is based around the same engine that drives our FAA test
prep software that has helped many pilots score very highly on those
exams. (Yes, we got a new hobby and decided it was time to write
software for it, too!)

Thanks for your time. We look forward to your visit!

http://www.dauntless-soft.com / http://www.hamexam.com

.

5641. FS/FT: Alinco DJ-195 2 Meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8gbf5n$2doa$1@newssvr04-int.news.prodigy.com>
Source record: 79128

In great condition...Works great.

Sell $140 shipped to you or trade for IC2100.

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5642. HR2600 President w/Chipswitch installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8gbg7j$35em$1@newssvr04-int.news.prodigy.com>
Source record: 79129
Cross-posted to: rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap

HR2600 President 10 Meter mobile w/Chipswitch installed .

Chipswitch (CPU replacement) adds many features I.E.: memories, 11 meter band, etc.

For detailed info on chipswitch go to http://chipswitch.com

Very good condition electrically & cosmetically.

Comes with manual, mike and mounting bracket.

Sell for $210 Shipped to your door .

--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net

5643. MOBILE ANTENNAS:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <axbW4.78562$WF.4470798@bgtnsc04-news.ops.worldnet.att.net>
Source record: 79130

This is info for ALL you guys looking for an excellent,and cheap,mobile screwdriver antenna. Leon Snider ke4gg

http://www.mother.com/~webspin2/w6aaq/

Incidentally,this guy,Don Johnson,invented the "screwdriver" and holds the patent on it. K

5644. WTB hf mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <SFbW4.569$73.1678@news1.iquest.net>
Source record: 79131

im looking for an inexpensive hf rig for my old car,,,preferably under
200.00
--
Thanks
Monte k9dzd@iquest.net

5645. Yaesu 1000MP FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: oscarj@rose.net
Message-ID: <3929496b.680120065@news.rose.net>
Source record: 79132

1000MP like new. Less than 3 months old. 1900.00
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@rose.net

5646. Need docs on Radio->Phone equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Ronald Vyhmeister <rvyhme1@uic.edu>
Message-ID: <8gbhvn$3mo$1@newsx.cc.uic.edu>
Source record: 79133

A friend of mine has a device which is supposed to enable him to have phone conversations using his 2m equipment. SOmehow, the documentation has been lost, and I would really appreciate it if we can come up with information, since he lives out in the sticks here in Argentina...

The device says it's a FDI-2200 duplex interconnect, from Interconnect Specialists Inc. On the back, it sasi:

ISI 1215 N. CR427 Suite 105, Longwood, FL, 32750, but I can't find any record of them using the tools I have from here... It has two DB9 connectors (one male, one female), and one RJ11 for the phone.

Please respond via e-mail!

Thanks,

Ron

--

Ronald Vyhmeister
vyhmeisr@uapar.edu ---- vyhmeisr@andrews.edu

La tecnolog&#65533;a es dominada por dos tipos de personas:
Aquellos que entienden lo que no administran
Aquellos que administran lo que no entienden
Technology is dominated by two types of people:
Those who understand what they do not manage.
Those who manage what they do not understand.

5647. Anyone have the Kenwood URL??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8gbiho$659c$1@newssvr04-int.news.prodigy.com>
Source record: 79134

```
--
Thanks,
Alex

KC0AK
Independence. MN
Email: alexjent@prodigy.net
```

5648. Re: High Voltage Probe Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: glass2@glass2.lexington.ibm.com
Message-ID: <8gbi3u$go6$2@ausnews.austin.ibm.com>
Source record: 79135
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In <OraEjo#w$GA.325@cpmsnbbsa07>, "ma_locksmith" <ma_locksmith@email.msn.com> writes:
>A high voltage probe is nothing more than a large value resistor that will
>withstand the high voltage. It is used to make a voltage divider based on
>the input resistance of the meter. If you use a 20 Mohm input meter, then
>the probe will work but read approximately twice what the value of voltage
>is. For a typical 100:1 divider, the meter input resistance is 10 Meg, the
>probe resistance is 990 Meg. This adds up to 1000 Meg to 10 Meg, or 100 to
>1. The same probe in a 20 Meg meter ends up with 1010 Meg to 20 Meg or
>approximately 50 to 1.
>
>The common input for multimeters is 20K ohms per volt. The only meters with
>higher input resistance are those that have internal amplifying electronics.
>If it's an analog meter, then it's probably 20 K. Look on the meter face,
>it is sometimes stated there.
>
>Ed
>
><goldenbadger@mindspring.com> wrote in message
>news:3928ac05.358870784@nntp.mindspring.com...
>> I have a couple questions, both related to high voltage probes -
>>
>> My second question is how can you determine (i.e. measure) the input
>> impedance of a meter? I have a really old cheap one that might be
>> 10Mohm if that is a common standard, but would like to confirm before
>> I relied on it.
>>
>> Thanks,
>> any help will be really appreciated

I feel I should comment here to inject a word of safety. While
technically correct that a high voltage probe is nothing more than a
large value resistor, there are some other design considerations
which must be considered. Firstly, the insulation on the probe must
be able to withstand the voltages being measured. It's no fun to
have a flashover occur while you're holding the probe on a 30KV
circuit. Don't forget, too, that probes may get dirty or wet, and
that this can significantly reduce their voltage handling capacity.

Nextly, the high value resistor must be able to take the voltage
applied to it. Not all resistors can withstand high voltages, and
they may flashover or breakdown. If this occurs, the minimum damage
you can expect is to fry the meter (Worst case might be frying
yourself!). The power handling capability of the resistor probably
won't be a problem, but it would be good engineering practice to

work the equations to make sure of this.

Another concern involves the switching of the meter. If you're using an older style meter with a mechanical switch, what happens when you operate the switch? Is the input disconnected from one contact before making with another contact? What will be the voltage on the switch when the contacts break? Will this cause the switch to arc over?

Finally, if you're going to be measuring AC voltages with the probe, you'll have to consider the aspect of any capacitance associated with the meter, leads, or probes. 1000M of resistance can result in a significant RC circuit.

So, before attempting to construct your own high voltage probe, please spend a few minutes considering the failure modes possible and the consequences.

Dave

P.S. Standard Disclaimer: I work for them, but I don't speak for them.

5649. Re: Anyone have the Kenwood URL??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39295840.76D49318@ix.netcom.com>
Source record: 79136

KC0AK wrote:

> --
> Thanks,
> Alex
>
> KC0AK
> Independence. MN
> Email: alexjent@prodigy.net

Hi Alex -- Kenwood Amateur Radio Page at URL:
http://www.kenwood.net/ama_page.cfm

Kenwood FTP Site -- Manuals Service Notes at
ftp://216.98.255.24/

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

5650. IC 746 vs. FT 847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <39295B9C.8337638A@freenet.edmonton.ab.ca>
Source record: 79137

Hello!

I was doing some price/feature shopping, and found the IC-746 and Yaesu's FT-847 to be similar. I want a transciever that can do HF, 6m, and 2m. Anyone owned/operated either? Both? Any Pros & Cons would be helpful for deciding. This will be my first radio, as I am fairly new to the hobby. Thanks!

Andrew
VE6SCK

5651. LAST DAY! FA: Sencore FE14 Field Effect Meter/VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39296144.9164328@news.pacbell.net>
Source record: 79138

I have a Sencore FE14 Field Effect Meter/VOM for auction. This is the
last day and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333353932

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5652. LAST DAY ONLY $0.01! 1945 VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39296161.9193384@news.pacbell.net>
Source record: 79139

I have a nice 1945 vintage VOM for auction. This is the last day! It
is only at $0.01 and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333356086

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5653. LAST DAY! FA: Ameco PV 2 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39296217.9375851@news.pacbell.net>
Source record: 79140

I have a nice Ameco PC 2 Meter (144 MHz) Compact preamp for auction.
This is the last day and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333369715

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5654. LAST DAY! FA: Ameco PV 6 Meter Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39296237.9408341@news.pacbell.net>
Source record: 79141

I have a nice and compact Ameco PV 6 Meter Preamp for auction.
This is the last day and there is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333371282

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5655. Astron SS-30M v.s. Alinco DM-330MV ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: Tao <tao@enteract.com>
Message-ID: <Pine.BSF.4.02.10005221147390.89196-100000@shell-2.enteract.com>
Source record: 79142

Hi,

I'm considering to get one switching PS. Besides the price
consideration, any comments for Astron SS-30M or Alinco DM-330MV?

Regards
Tao

5656. LAST DAY! FA: Collectible Drake 2-C HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39296318.9633120@news.pacbell.net>
Source record: 79143

I have a really great sounding Collectible Drake 2-C HF Receiver for
auction. This is the last day and there is no reserve.

This has a built-in power supply, Covers 3.5/7/14/21/28.5 MHz, AM,
LSB, USB, CW and it has a few filters. I have the manual.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=333661210

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5657. NEED PART "HEIL" FOOT SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: n9nuq@aol.com
Message-ID: <20000522130056.11105.00000678@ng-cc1.aol.com>
Source record: 79144

I need to replace the switch inside by Heil foot switch. I can I find this part locally in Chgo or do I have to go through Hiel?

Roberto
N9NUQ

5658. WTB: Packet/RTTY software for PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-22 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <3929605A.5C0EED4A@wt.net>
Source record: 79145
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a software of some sort to run my PK-232MBX on Packet, RTTY,
etc...
Contact via address below.

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

5659. New Kenwood Pix are Back !! was - Re: NEW KENWOOD RADIO PICS !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: gdn1@rocketmail.com
Message-ID: <392a0093.11638193@news.usol.com>
Source record: 78796

On 22 May 2000 23:53:51 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>. The guy took the info off at the request of Kenwood. I should have saved the
>info on my hard drive !!

No they (Kenwood) didn't, I accidently deleted them when I was in the
site today, here are the links again. FWIW: I think availability is
this fall ?? and I'm not sure of the price ?

http://www.usol.com/~gdn/new05.jpg

Nice to read but about 913 K

http://www.usol.com/~gdn/new07.jpg

Not as good but only 212K

73 Gary K8IQ

5660. FA: ### MINITOR 1 CHARGER/AMPLIFIER - $20!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: pdfdisp@aol.com
Message-ID: <20000523004604.10302.00001433@ng-md1.aol.com>
Source record: 78797

For Sale: Motorola Minitor 1 Charger/Amplifier - NR!!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334953624

The Motorola charger is a single-unit battery carger/amplifier for the Motorola Minitor Alert Monitor Receivers which use nickel-cadium batteries. This unit will recharge nickel-cadium batteries either separatly, or while installed in the Minitor Alert Monitor. Two separate charging components permit both spare batteries, and batteries installed in the Minitor to be simultaneously charged. This unit contains a 2.5 watt audio amplifier and speaker, a rectifier and a series-pass voltage regulator in addition to the battery charging circuit. Also the unit has an external antenna input jack to improve area reception.The charger also has slotted holes on the bottom of the unit for wall- mounting. This unit is in excellent shape (9 out of 10 cosmetically). I just purchased it on eBay last week, not realizing it was for a Minitor 1, and I have a Minitor 2. Please email with any questions. Good luck, and thanks for looking!

ITEM IS UP FOR AUCTION AT:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=334953624

5661. New KENWOOD HF-1.2 GHZ Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000523010557.09172.00000858@ng-ff1.aol.com>
Source record: 78798

The radio is back on http:\\www.dxer.org

the webmaster accidently took it off yesterday.
Real nice radio and worth a look.73's Steve NS1R

5662. WANTED: HT 1000 RSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8gdud1cgv1@nnrp1.deja.com>
Source record: 78799

Could someone please send me a copy of ht 1000 rss uhf thanks

keith4us@bellsouth.net

Sent via Deja.com http://www.deja.com/
Before you buy.

5663. Re: fcc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Steven Kennedy <skennedy5@earthlink.net>
Message-ID: <W2qW4.23737$S31.487118@newsread2.prod.itd.earthlink.net>
Source record: 78800

Mitch Cohen <mitchcohen1063@netscape.net> wrote in message
news:AcGV4.1278$Ms1.93504@zombie.newscene.com...
> I sent in the paperwork to update my address info to the fcc 3 months ago
> and haven't heard anything will they send me a new license or a
confirmation
> letter or anything?
>
> Anyone else have a problem
>
> Mitch
> N2rga

ME TOO. I am in the same situation.

skennedy KF6CPE/AA - Hopefully

5664. Re: Yaese ATAS-100 - comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <392A2FDE.43BD6F81@Ameritech.Net>
Source record: 78801

Uri;
The Antenna seems to work pretty fair on the trunk lip of the car.
On the roof of the house I used the ATBK-100 (Ground Radial Kit).
On the roof here, It was a fair antenna, Iv'e had better. But, If your
limmited for space or "NO ANTENNA" Zone, This is great... I was
at the Hamvention in Dayton Ohio, and Saw alot of the ATAS-100
antennas in the parking lots.. This tells me somthing, and This is one
of the reasons I was there..First to get a second antenna and to get a
mount for the car. ATAS-100's were sold out a hour after I got mine,
and was offered more for mine (I could have made money this time,
insted of spending it all).. Remember, I have the advantage of using
the Radio's this was designed to work with also! I have the TUNER
functions built in for the ATAS-100... If you got lots of room, or no
restrictions, I might go with something else, But if Size is a controling
factor, I think it works well on UHF/VHF and HF.. I use 1 (One)
Antenna for the Car now, not 2 or 3.... Good Luck, Making the choice..
Jeff-N8NOE

Uri Blumenthal wrote:

> "Jeffrey M. Swiger" wrote:
> > VERY fine antenna, I have the FT-847 here in the shack,
> > and the FT-100 in the car...
> > YES, This antenna will work with other radios, I used it
> > with the IC-706 that has been set in the other room for a
> > spare/OM's radio.. This is a site for a tuner you might
> > look into if your not using the Yaesu's...
> > <http://www.amateurcommunications.com/Products/ATas100/atas100.html>
>
> Actually I *am* using Yaesu, but it's 990, not 100 (nor 847).
> So I will need that AmCom controller (if I decide to get ATAS).
>
> A question for you: how well does it perform? I understand it's
> only 54" whip - so it can't possibly make miracles, can it? If
> you compare it to a reasonable base setup - how bad or tolerable
> is it?
> --
> Regards,
> Uri
> -=-=-==-=-=-
> <Disclaimer>

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger

*** N8NOE ***

5665. Re: FT-100 : it works or not ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <392A30F5.662E3C1A@Ameritech.Net>
Source record: 78802

Try here:
http://members.aol.com/lee810/ft100faq.html
This is a good site to look for some answers...
I use the ATAS-100 on both my car and home
FT-100 in the car and a FT-847 here....
You'll like the FT-100!....

Riccardo wrote:

> Hello, I am going to buy an used Yaesu FT-100 transceiver + his antenna
> tuner FC-20, and I would like to know as much as possible informations about
> hte problems given to the owners by this RTX :
> it works fine, or is better to look for something else ?
> I have read some on the NG but, please, give me detailed infos also on my
> email :
>
> gaggior@tin.it
>
> Thank you very much by Riccardo, IK5WQO
>

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5666. Re: FT 1000MP audio settings

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8ge4vdher1@nnrp1.deja.com>
Source record: 78803
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

In article <nQeW4.87$gt.2467@bgtnsc04-news.ops.worldnet.att.net>,
"Donald Young" <dry220@worldnet.att.net> wrote:
> I have heard many FT 1000MP owners with nice well-rounded transmit
audio. In
> many cases they have extremely good bass response. I have heard that
this
> kind of audio can be achieved by adjusting settings in the hidden
menus as
> well as the normal menus. Are there any 1000MP owners out there that
can
> offer suggestions as to the best settings in order to get this nice
full
> audio sound. I find audio like that is very comfortable to listen to
when
> conditions are good. Of course I would reconfigure for a narrower
sound when
> working DX. Thanks in advance for any advice.
>
> Don N2DY
>
>
Depending on your voice....First off set your md-100 mic (assuming you
have that one) the the "THRU" position. And try these sets. They work
for me.
FT1000MP Menu sets used by W4NTI.

2-9 autonotch (for carrier ellimination, ssb)
must be out for cw, use IF Notch on cw.

4-4 Tx EDSP, set to 4. (You may need to '
play with this for your voice).

4-5 SSB Lpf 3200
SSB Hpf 100
A1 Bpf 60 for digging, 120 for
normal.
A3 Lpf 3200 (default)
A3 Hpf 100 (default)
dig fil PKT (default)

7-1 Keyer Dot 10

7-2 tyr Dash 35

7-5 Keyer Bk-In .18 to .26 (amp drop out)

7-7 SSB r 100-3100 Adds RX Bass
SSB t 200-3100 Adds TX Bass
cu-r on (default)
An-r on(default)

8-2 Split operation nor(default)

8-4 Front end RF amp Flat for all band
operation/ Tuned for
ham bands only.
I use tuned mostly.

8-9 r-LSB carrier -0.000
t-LSB -0.100
Proc-LSB -0.050
r-USB carrier -0.000
t-USB -0.100
Proc-USB -0.050
t-A3-car -1.080

Here is how to get to the "hidden menue". When
you bring it up, record EVERY setting in case you
mistakenly change something.

With radio in OFF position. Push "FAST and LOCK", then POWER ON.
Release buttons. Select
normal menue by pushing FAST and ENTER. Dial
up past 8-9 and there is menue 9.

To make radio xcve everywhere go to 9-9 and
select GEN.

To vary IF rx Gain, go to 9-1. I raised mine from 10
to 12.

Hope this get's you started and have fun.

POWER on SETTINGS

28 + POWER Resets ALL menu settings to factory default.

SUB + ENT + POWER Resets ALL memories (except menu settings)
to factory defaults.

SUB + 29 + POWER CPU Master reset for ALL memories and menu settings.

Dan/W4NTI

Sent via Deja.com http://www.deja.com/
Before you buy.

5667. Re: IC-2100 or FT-2500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Mark <BinfordV@worldnet.att.net>
Message-ID: <rIrW4.349$hL1.32609@bgtnsc04-news.ops.worldnet.att.net>
Source record: 78804

Love my FT-2500. Ran it in the mobile for a long time until I replaced it
with a dual-bander. Didn't have as much of a problem with it getting swapped
near the paging transmitter sites like the dual-bander does but the receiver
isn't as wide either.
Can't speak about the Icom.

73,
--
Mark
KU4MP

5668. Re: Word from Dayton NEW YEASU (pictures)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: BT Internet News Server <thomassg@btinternet.com>
Message-ID: <8gdk4diqn1@plutonium.btinternet.com>
Source record: 78805
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

You can find pictures of the new radio at :
http://www.yaesu.com/markv.html
http://www.eham.com/articles/731

Bill wrote in message <39281007.58F0FD8F@taconic.net>...
>Does anybody have any pics of this new Yaesu?? If so, how about a link.....
>
>With the power supply being a large contributor to the internal heat of the
>radio; why not remote it? It's not a new concept gents. I'm pretty sure it
was
>not in Yaesu's master plan to use this rig mobiling ..... duh!!

5669. Re: FT 1000MP audio settings

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: BarryG <bgNOSPAM@albany.net>
Message-ID: <8gdqs5meo1@news.monmouth.com>
Source record: 78806
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Check http://www.qsl.net/n1eu/Yaesu/MPsetup.htm

Be sure to read the update at the bottom of the page. Settings are given
for audiophile, middle of the road, and contesting transmit audio.

http://www.qsl.net/n1eu/Yaesu/MPGoldLine.htm might also be worth a read.

GL/73,
Barry N1EU

Donald Young <dry220@worldnet.att.net> wrote in message
news:nQeW4.87$gt.2467@bgtnsc04-news.ops.worldnet.att.net...
> Are there any 1000MP owners out there that can
> offer suggestions as to the best settings in order to get this nice full
> audio sound

5670. WTB: Yaesu FT100 and ATAS100 package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <sil1vkaso175@corp.supernews.com>
Source record: 78807
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a Yaesu FT100, YSK100, ATAS100 package deal.
Please let me know what you have and include serial numbers.

TNX & 73,
Lee, N4GLB

5671. WTB: FT-100 and ATAS-100 package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <sil1s5l3o1133@corp.supernews.com>
Source record: 78808
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a Yaesu FT-100, YSK-100 seperation kit and ATAS-100 antenna. PSE let me know what you have. Include serial numbers and where you are located.

TNX & 73,
Lee, N4GLB

5672. Re: fcc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <392A9179.70CAE79B@3n.net>
Source record: 78809

Steven Kennedy wrote:
>
> Mitch Cohen wrote
> > I sent in the paperwork to update my address info to the fcc 3 months ago
> > and haven't heard anything ....
>
> ME TOO. I am in the same situation...

I suspect they've drown in the flood of AG/AA upgrades since 5/15.

5673. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8ge38f$3hg4$1@newssvr04-int.news.prodigy.com>
Source record: 78810

Wes Stewart <n7ws@arrl.net> wrote in message
news:3929db71.1483561@news.azstarnet.com...
> On Mon, 22 May 2000 15:10:15 -0500, N3TKD - Jim <n3tkd@arrl.net> wrote:
>
> I simply pointed out that radios without knobs are a pain in the ass

I agree...I can turn a knob faster than anyone can type!

Alex
KC0AK

5674. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <K_wW4.1389$bc4.86843@news1.primary.net>
Source record: 78811
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Without a doubt the flea market at Dayton was HORRIBLE! I go to around 40
hamfest a year... none this lousy. Prices were insane!! $695.00 Yaesu
FT-757GX radios, $850.00 Icom IC-706 MKII radios, WHAT A LOUSY SHOW!!
J. Duffy Beischel wrote in message ...
>Each year I attend Dayton and other ham radio fleamarkets, I am always
>amazed at the prices people want for used equipment. Old rusted receivers
>for $200 that even a collector would reject. Beat up late model equipment
>for $100 under what it could be bought for new. In fact, I saw one beat up
>used radio selling for $12 MORE than the price it could be bought new from
>one of the dealers at Dayton. One guy I talked to wanted $100 for a packet
>only TNC that was about 9 years old. He opened it, blew out all the dirt
>and dust and said it worked well. I offered him $30 and he was upset.
For
>$100 I can buy something new with a warranty. Why would someone want to
pay
>a few buck under that for something dirty and old and really unknown as to
>how well it works. Asking prices are just too high to even try to haggle.
>
>One flea vendor was packing up his stuff on Saturday at 2:00 saying sales
>were terrible. No wonder given the prices being asked. Folks if you are
>going to sell in the fleamarkets, set a reasonable fleamarket price. It's
>no wonder no one is buying and you have to cart the stuff to fleamarkets
>over and over again.
>
>Just MHO.
>
>Regards,
>
>Duffy
>
>--
>____
>Amateur Radio WB8NUT - ARRL Member
>
>NRA Life Member
>"If the government is the only one allowed to possess
>guns, are we still a free people?"
>
>Please find out about rec.guns at:
>http://doubletap.cs.umd.edu/rec.guns
>
>Proud to be a member of the vast right wing conspiracy
>to get the Clintons

>_____
>
>
>

5675. ICOM: FL-103 or FL-223 for SSB?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000523105910.04135.00000703@ng-fd1.aol.com>
Source record: 78812

Hello Folks,

I have an ICOM 706MKII that has no filters installed. I would like to add a SSB filter to help with QRM. I have the DSP installed but feel the filter would perform better. Is the FL-103 too wide? The FL-223 too narrow? I would like to see your comments as to which is the perfered filter...

Thank you all and 73!

Jason S. Hulet
W1WOW

5676. Wanted: Collins Filter for Yaesu FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000523110534.04121.00000855@ng-fd1.aol.com>
Source record: 78813

Hello,

I have a Yaesu FT-900/AT without the Collins filter... Do you have one for sale and what is it called as far as model number?

Anyone have any other suggestions for this rig?

Thanks to all and 73!

Jason S. Hulet
W1WOW

5677. FS: Pair of Eimac SK-406 (3-500Z) Chimneys

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Jon <toomuchstuff@pobox.com>
Message-ID: <HjxW4.23922$T41.571777@newsread1.prod.itd.earthlink.net>
Source record: 78814
Cross-posted to: alt.ham-radio.marketplace,alt.radio.cb.skip,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

$ 60.00 shipped conus. Respond toomuchstuff@pobox.com.

Check the other goodies at www.hightechspecialties.com too.

5678. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <XIxW4.81944$fF5.2789338@news1.rdc1.il.home.com>
Source record: 78815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

"Eagle One" <zbr@edmail.com> wrote in message
news:K_wW4.1389$bc4.86843@news1.primary.net...
> Without a doubt the flea market at Dayton was HORRIBLE! I go to
> around 40 hamfest a year... none this lousy. Prices were insane!!
> $695.00 Yaesu FT-757GX radios, $850.00 Icom IC-706 MKII radios,
> WHAT A LOUSY SHOW!!

I must have gone to a different hamvention. I packed the back of an
explorer with great deals, and still came home with $$$ in pocket.
Got a lot of things I've been hunting, and some others that just
jumped into my cart, I swear :)

Of course, with the restructuring, demand for HF rigs is up, and the
prices on them seemed a bit higher than normal. What would you
expect?

- --
Are you an ISP? Tired of spam?
www.spamwhack.com A pre-emptive strike against spam!
Where's Dave? http://www.findu.com/cgi-bin/find.cgi?kc6ete-9

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOSrBq4FlGDz1l6VWEQL8FwCaA0f8MNMkfpn2BFW9kZ7lN8BzidEAoO1q
y6cFQXsiQIArH+E8IxvPFZWM
=vUEx
-----END PGP SIGNATURE-----
```

5679. FS: Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <392AA29D.7ED0A7F7@wt.net>
Source record: 78816
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale Yaesu FT-1000MP HF transceiver with built-in power supply, auto-tuner, optional INRAD 70Mhz pre-amp, mic, manual. Pristine condition. Non-smoker owner. $2100. Buyer pays shipping.
~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

5680. OMNI VI For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "Lukaszewski, Bob [NCRTP:3R65:EXCH]" <rlukas@americasm01.nt.com>
Message-ID: <392AACCD.2FBDC547@americasm01.nt.com>
Source record: 78817
Cross-posted to: rec.radio.amateur.equipment,triangle.radio

I have an excellent condition OMNI VI for sale.
The radio has been in a non smoker house. Radio
comes with manual, box and power cord. The Omni VI
has the following optional filters installed..

219 250 Hz 6 pole Ladder Filter 9 Mhz IF
282 250 Hz 6 pole Ladder Filter 6.3 Mhz IF
285 500 Hz 6 pole Ladder Filter 6.3 Mhz IF
282 1.8 Khz 8 pole Ladder Filter 6.3 Mhz IF

Interested call or email k4ha@mindspring.com
or (919) 833-0199 and leave message

Asking $1650 shipped

Thanks
Bob K4HA Raleigh NC

73

--

5681. need help with ft101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <I9yW4.52741$nl3.101466@typhoon.ne.mediaone.net>
Source record: 78818
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.swap,rec.radio.amateur.misc

I am looking for some one who will work on an ft-101ex who can be trusted and at a reasonable price. Any info would be apreciated. It just needs a little work but I don't know how to do it myself. Email me if you can help at n1umj@mediaone.net

--
John Miller, owner of seekonkspeedway formula4 #3, we need sponsors to race!
In memory of Adam Petty July 10, 1980 to May 12 2000 if you would like to chat with me, I can be found on aol instant messager under ss4mula4 3, or you can look me up on speakfreely IM me any time!

5682. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: randas <randas@mindspring.com>
Message-ID: <392AB3F3.88994E5D@mindspring.com>
Source record: 78819
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Can't help put my 2 cents input here. I agree that the fleamarket was a bust. This was my first trip to Dayton...and I guess i was expecting good prices in the fleamarket because of all the sellers. I believe it went the other way, the sellers were depending on the 30,000 crowd to pay the high prices. If you were looking for old test gear or "junk" there were bargains to be found. If you were looking for HF gear in good shape...you left disappointed. I did love the new equipment displays..but better deals are to be found on Ebay than at Dayton. (and that's sad)

Just another thought...de K0FL

David VanHorn wrote:

> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
> "Eagle One" <zbr@edmail.com> wrote in message
> news:K_wW4.1389$bc4.86843@news1.primary.net...
> > Without a doubt the flea market at Dayton was HORRIBLE! I go to
> > around 40 hamfest a year... none this lousy. Prices were insane!!
> > $695.00 Yaesu FT-757GX radios, $850.00 Icom IC-706 MKII radios,
> > WHAT A LOUSY SHOW!!
>
> I must have gone to a different hamvention. I packed the back of an
> explorer with great deals, and still came home with $$$ in pocket.
> Got a lot of things I've been hunting, and some others that just
> jumped into my cart, I swear :)
>
> Of course, with the restructuring, demand for HF rigs is up, and the
> prices on them seemed a bit higher than normal. What would you
> expect?
>
> - --
> Are you an ISP? Tired of spam?
> www.spamwhack.com A pre-emptive strike against spam!
> Where's Dave? http://www.findu.com/cgi-bin/find.cgi?kc6ete-9
>
> -----BEGIN PGP SIGNATURE-----
> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>
> iQA/AwUBOSrBq4FlGDz1l6VWEQL8FwCaA0f8MNMkfpn2BFW9kZ7lN8BzidEAoO1q
> y6cFQXsiQIArH+E8IxvPFZWM
> =vUEx
> -----END PGP SIGNATURE-----

5683. Re: need help with ft101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000523130935.05764.00000733@ng-cu1.aol.com>
Source record: 78820
Body handling: HTML body converted to readable text

<>

I learned to understand alot about trancievers w/ my 101EX just by getting the service manual & giving it an alignment...
You need a GOOD digital VOM & a few other tools.

Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

5684. Re: WTB: FT-100 and ATAS-100 package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: 1259@net.com
Message-ID: <392ABE2F.C8EB14CD@net.com>
Source record: 78821
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

How long is the ATAS-100?

Lee Barnett wrote:

> I am looking for a Yaesu FT-100, YSK-100 seperation kit and ATAS-100
> antenna. PSE let me know what you have. Include serial numbers and where
> you are located.
>
> TNX & 73,
> Lee, N4GLB

5685. Icom 735 Refurb kit.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8gegloped1@sshuraaa-i-1.production.compuserve.com>
Source record: 78822
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Includes new internal fan, main tuning knob, smoked glass door,
frequency display/S-meter window, Icom logo and original manual
(early edition, printed on glossy paper).
$65 plus 3.20 ship/Conus.

Contact:
Don Rasmussen

5686. IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8geeu7$o9h$1@nntp.Stanford.EDU>
Source record: 78823

I recently purchased a 706MKIIG about two months ago and have been slowly working on building up an antenna farm on my balcony. Yesterday, I finally put up a 6m loop and was looking forward to hearing what the band sounds like. Lo and behold, I could hear nothing. I tried testing the SWR to fine-tune the antenna. Couldn't, because the radio seemed not to have any output power whatsoever on the band. Put in dummy a load. Still no transmit power in all power ranges. All other bands are fine. This is the first time I've used the 6m band on the radio since I got it.

What's more disturbing is that the background noise quality does not change at all when I switch in the 6m loop. Usually I get more noise or the audio changes slightly. Here, nothing. Seems like the receive is dead along with transmit.

So, has anyone else had this particular problem? Am I doing something wrong? Do I need to send it in for repair (argh)?

Thanks,
-Robert
--

5687. Re: crossband repeat recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Bill, KC8MVW <tracker8565@my-deja.com>
Message-ID: <8gf5td$96g$1@nnrp1.deja.com>
Source record: 78824

Personally, I use the Kenwood TM-V7A and TH-G71A HT without any problems. The V7A can be setup as a remote base/repeater and controlled via DTMF thru any HT with the correct codes.
Bill, KC8MVW

Sent via Deja.com http://www.deja.com/
Before you buy.

5688. WTT: HP200LX for PalmV...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <392ACD5D.BBA28BF3@Ameritech.Net>
Source record: 78825
Cross-posted to: alt.comp.sys.palmtops.hp,alt.comp.sys.palmtops.pilot,rec.radio.amateur.equipment

I'm looking to part with my last HP200LX for a PalmV....
I need the Second Palm for Mobile APRS & Digital Communication.
I have a MINT condition Double Speed, 8 MEG, HP200LX.
Extras include All the software, Case, 1414 LXM 14.4 Modem/4Meg Flash
Original Books, ACT! for HP, PC in your pocket book, You'd have to see
this!
The Hinge is great, latch is still stiff, This was my pride and joy!
I've been working with My County and developing Ham Radio communications

like APRS (Automatic Position Reporting System), and have been using
Windows,
and PalmOs.. Just not using the HP200LX, and have the Palm all the
time..Just that
simple.. I"m going to dedicate a PalmV for Radio Communications...
If you have a PalmV with or W/O Extras, and need a HP200... Drop me a
line..
I have all the connectors for PalmV already, If you have a III, w/Serial
connectors, this would be acceptable..

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5689. Re: fcc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: nielsen@primenet.com
Message-ID: <slrn8ilf5q.l5.nielsen@bob.localnet>
Source record: 78826

The FCC has been overloaded a bit with all the upgrading going on. I sent in a Form 605 with an address change and just received the new license a few days ago. This was about a month after I had sent in the form.

The changes show up in the FCC's data base on www.fcc.gov/wtb a week or more before you will receive anything in the mail. www.qrz.com seems to get pretty timely updates of this.

Bob, N7XY

On Tue, 23 May 2000 07:03:18 GMT, Steven Kennedy wrote:
>
>Mitch Cohen <mitchcohen1063@netscape.net> wrote in message
>news:AcGV4.1278$Ms1.93504@zombie.newscene.com...
>> I sent in the paperwork to update my address info to the fcc 3 months ago
>> and haven't heard anything will they send me a new license or a
>confirmation
>> letter or anything?
>>
>> Anyone else have a problem
>>
>> Mitch
>> N2rga
>
>
>ME TOO. I am in the same situation.
>
>skennedy KF6CPE/AA - Hopefully
>
>

--
Bob Nielsen, N7XY (RN2) nielsen@primenet.com
Bainbridge Island, WA http://www.primenet.com/~nielsen

5690. DAVCO DR-30

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Jim Jerzycke <kq6ea@pacbell.net>
Message-ID: <392AC6EB.79470FAE@pacbell.net>
Source record: 78827

Hello all! I recently purchased a DAVCO Model DR-30 at my radio club's auction, and I'm trying to find some replacement knobs for it. The main tuning knob (large, fluted cast pot-metal with a red arrow pointer) looks like it may have come from a National or maybe a Hammerlund, but I'm not sure. I've been to most of the "Vintage Radio" sites I found on Yahoo!, but I can't seem to find any knobs other than bakelite/phenolic knobs for Crosby's and the like.
Does anybody know of a good source for big metal knobs, or a site that has pictures of 50's-60's radios so I can at least find what the knob came from? I KNOW I've seen this type of knob before, but can't remember what brand of radio it was on. The Davco page at www.collinsmuseum.com show an older version of what I have, but it appears to have plastic Harry-Davies knobs on it.
Thanks, es 73 Jim KQ6EA

5691. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: tony@bright.net
Message-ID: <392ac608.99557065@news.bright.net>
Source record: 78828

On Tue, 23 May 2000 21:51:55 -0500, "Eagle One" <zbr@edmail.com>
wrote:

>Without a doubt the flea market at Dayton was HORRIBLE! I go to around 40
>hamfest a year... none this lousy. Prices were insane!!

I must respectfully disagree. I sold all of my stuff before 11:00AM on
Friday (maybe my prices were too low!), and came home with a
restorable Drake 4-Line station ($160) and a "collector-quality"
Hammarlund SP-400, speaker, and power supply ($175). The dealer prices
were excellent. I, too, took cash home, depite my best efforts. I'd
rate this Dayton as the second best of the nine I have attended
(superseded only by the 1999 event).

I'm looking forward to Dayton 2001!

73,

Tony W8HRO

5692. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: mjc5 <mjc5@psu.edu>
Message-ID: <392ADBAD.403F17B3@psu.edu>
Source record: 78829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Wow, glad i didn't make the 8 hour trip. Something really weird has
happened in the used market the last few years, and poeple are trying to
sell used stuff for only around 10 percent off new. Without warranty,
and you don't even know if it works, no thanks I'll buy the new one.

- mike -

randas wrote:
>
> Can't help put my 2 cents input here. I agree that the fleamarket was a
> bust. This was my first trip to Dayton...and I guess i was expecting good
> prices in the fleamarket because of all the sellers. I believe it went the
> other way, the sellers were depending on the 30,000 crowd to pay the high
> prices. P

5693. Re: WTB: FT-100 and ATAS-100 package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Lee Barnett <lbarnett@claimsware.com>
Message-ID: <silq3bovo1110@corp.supernews.com>
Source record: 78830
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I think it is about 54 inches.

1259@net.com <1259@net.com> wrote in message <392ABE2F.C8EB14CD@net.com>...
>How long is the ATAS-100?
>
>
>
>
>Lee Barnett wrote:
>
>> I am looking for a Yaesu FT-100, YSK-100 seperation kit and ATAS-100
>> antenna. PSE let me know what you have. Include serial numbers and
where
>> you are located.
>>
>> TNX & 73,
>> Lee, N4GLB
>
>
>

5694. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <silpsuc3o1163@corp.supernews.com>
Source record: 78831
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Well sellers can dream on. I saw a Realistic HTX-404 in the box for
$175.00??? What a joke! It was over 5 years old and the battery pack
needed rebuilding!! He was a two-way dealer. They are USUALLY the worst
for pricing things too high. I got a NLS Miniscope 230 working in good
condition with the probes and carry case for $50.00 from a 2-way dealer.
GOOD BUY! This one is a classic. A guy was selling a folding tripod that
you would mount a Hamstick on for field day. He made them and was charging
$85.00. A few isles over someone else was selling one of his tripods for
$185.00!!! I kid you not.
73
Randy.
"mjc5" <mjc5@psu.edu> wrote in message news:392ADBAD.403F17B3@psu.edu...
> Wow, glad i didn't make the 8 hour trip. Something really weird has
> happened in the used market the last few years, and poeple are trying to
> sell used stuff for only around 10 percent off new. Without warranty,
> and you don't even know if it works, no thanks I'll buy the new one.
>
> - mike -
>
> randas wrote:
> >
> > Can't help put my 2 cents input here. I agree that the fleamarket was a
> > bust. This was my first trip to Dayton...and I guess i was expecting
good
> > prices in the fleamarket because of all the sellers. I believe it went
the
> > other way, the sellers were depending on the 30,000 crowd to pay the
high
> > prices. P

5695. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <silqa9iao1133@corp.supernews.com>
Source record: 78832
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Well sellers can dream on. I saw a Realistic HTX-404 in the box for
$175.00??? What a joke! It was over 5 years old and the battery pack
needed rebuilding!! He was a two-way dealer. They are USUALLY the worst
for pricing things too high. I got a NLS Miniscope 230 working in good
condition with the probes and carry case for $50.00 from a 2-way dealer.
GOOD BUY! This one is a classic. A guy was selling a folding tripod that
you would mount a Hamstick on for field day. He made them and was charging
$85.00. A few isles over someone else was selling one of his tripods for
$185.00!!! I kid you not.
73
Randy.

"Eagle One" <zbr@edmail.com> wrote in message
news:K_wW4.1389$bc4.86843@news1.primary.net...
> Without a doubt the flea market at Dayton was HORRIBLE! I go to around 40
> hamfest a year... none this lousy. Prices were insane!! $695.00 Yaesu
> FT-757GX radios, $850.00 Icom IC-706 MKII radios, WHAT A LOUSY SHOW!!
> J. Duffy Beischel wrote in message ...
> >Each year I attend Dayton and other ham radio fleamarkets, I am always
> >amazed at the prices people want for used equipment. Old rusted
receivers
> >for $200 that even a collector would reject. Beat up late model
equipment
> >for $100 under what it could be bought for new. In fact, I saw one beat
up
> >used radio selling for $12 MORE than the price it could be bought new
from
> >one of the dealers at Dayton. One guy I talked to wanted $100 for a
packet
> >only TNC that was about 9 years old. He opened it, blew out all the dirt
> >and dust and said it worked well. I offered him $30 and he was upset.
> For
> >$100 I can buy something new with a warranty. Why would someone want to
> pay
> >a few buck under that for something dirty and old and really unknown as
to
> >how well it works. Asking prices are just too high to even try to
haggle.
> >
> >One flea vendor was packing up his stuff on Saturday at 2:00 saying sales
> >were terrible. No wonder given the prices being asked. Folks if you are
> >going to sell in the fleamarkets, set a reasonable fleamarket price.
It's

> >no wonder no one is buying and you have to cart the stuff to fleamarkets
> >over and over again.
> >
> >Just MHO.
> >
> >Regards,
> >
> >Duffy
> >
> >--
> >____
> >Amateur Radio WB8NUT - ARRL Member
> >
> >NRA Life Member
> >"If the government is the only one allowed to possess
> >guns, are we still a free people?"
> >
> >Please find out about rec.guns at:
> >http://doubletap.cs.umd.edu/rec.guns
> >
> >Proud to be a member of the vast right wing conspiracy
> >to get the Clintons
> >____
> >
> >
> >
>
>
>

5696. Wanted: FT200 schematic as GIF or JPG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Andrew <andrew@eightoseven.freeserve.co.uk>
Message-ID: <8gerf1$3c$1@news6.svr.pol.co.uk>
Source record: 78833

If anyone out there has both an FT200 schematic and a scanner and is prepared to take the time to scan it in and email it to me it would be much appreciated.

I bought the set at a rally and was promised the original manual in the post but it hasn't turned up. I'm hoping to sort the set's AGC system in time for a public event station this coming weekend. I guess this is short notice !

If anyone can help it would be much appreciated.

73,

Andrew
M0BXT

5697. Re: Cooling Fan on IC-756PRO?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: lgelectr@aol.com
Message-ID: <20000523165931.18695.00000115@ng-cg1.aol.com>
Source record: 78834

Hi Ken,

The 756Pro fan sounds a bit louder
than the original 756 I used to have,
more of a low whoosh that comes
on, sometimes while only receiving.
Guess heat from the display.
I don't get the feeling that the whole
radio is shuttering or grunting tho'.
Great radio.
Bennett ko2ok

5698. Re: Word from Dayton NEW YEASU (pictures)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Bill <wmal@taconic.net>
Message-ID: <392AF5A1.D7B98347@taconic.net>
Source record: 78835
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Thank you...

BT Internet News Server wrote:

> You can find pictures of the new radio at :
> http://www.yaesu.com/markv.html
> http://www.eham.com/articles/731
>
> Bill wrote in message <39281007.58F0FD8F@taconic.net>...
> >Does anybody have any pics of this new Yaesu?? If so, how about a link.....
> >
> >With the power supply being a large contributor to the internal heat of the
> >radio; why not remote it? It's not a new concept gents. I'm pretty sure it
> was
> >not in Yaesu's master plan to use this rig mobiling ..... duh!!

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5699. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: jdawson <jdawson@netcene.com>
Message-ID: <ssCW4.16805$5L6.218495@newscene.newscene.com>
Source record: 78836
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

As both a seller and a buyer, I was pleased with the flea market. Our tables had good prices and we sold out, and we had A LOT OF ITEMS, Friday afternoon. We filled the van for the return trip with bargains.

Jim - K9DD

"Eagle One" <zbr@edmail.com> wrote in message news:K_wW4.1389$bc4.86843@news1.primary.net...
> Without a doubt the flea market at Dayton was HORRIBLE! I go to around 40
> hamfest a year... none this lousy. Prices were insane!! $695.00 Yaesu
> FT-757GX radios, $850.00 Icom IC-706 MKII radios, WHAT A LOUSY SHOW!!
> J. Duffy Beischel wrote in message ...
> >Each year I attend Dayton and other ham radio fleamarkets, I am always
> >amazed at the prices people want for used equipment. Old rusted receivers
> >for $200 that even a collector would reject. Beat up late model equipment
> >for $100 under what it could be bought for new. In fact, I saw one beat up
> >used radio selling for $12 MORE than the price it could be bought new from
> >one of the dealers at Dayton. One guy I talked to wanted $100 for a packet
> >only TNC that was about 9 years old. He opened it, blew out all the dirt
> >and dust and said it worked well. I offered him $30 and he was upset.
> For
> >$100 I can buy something new with a warranty. Why would someone want to
> pay
> >a few buck under that for something dirty and old and really unknown as to
> >how well it works. Asking prices are just too high to even try to haggle.
> >
> >One flea vendor was packing up his stuff on Saturday at 2:00 saying sales
> >were terrible. No wonder given the prices being asked. Folks if you are
> >going to sell in the fleamarkets, set a reasonable fleamarket price. It's
> >no wonder no one is buying and you have to cart the stuff to fleamarkets
> >over and over again.
> >
> >Just MHO.
> >
> >Regards,
> >

> >Duffy
> >
> >--
> >____
> >Amateur Radio WB8NUT - ARRL Member
> >
> >NRA Life Member
> >"If the government is the only one allowed to possess
> >guns, are we still a free people?"
> >
> >Please find out about rec.guns at:
> >http://doubletap.cs.umd.edu/rec.guns
> >
> >Proud to be a member of the vast right wing conspiracy
> >to get the Clintons
> >____
> >
> >
> >
>
>

5700. I need help with temporary antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000523175416.12363.00000765@ng-cf1.aol.com>
Source record: 78837

Hello!
I need a temporary antenna to set up when I go visit family. I was thinking of an Outbacker antenna and using it on their tripod. But I don't like the idea of having to run outside all the time in all types of weather just to change the tap and stinger every time I decide to change bands.I was also thinking of a random wire and antenna tuner but there is really no place to string one up at. Is there any other kind of antenna which would fit my needs?
Please email me with any suggestions and/or URLs for any other brand of antenna that might work. My email add. is: N9YLN@aol.com
Thanks in advance for your help in this matter!
73
Renee N9YLN

5701. 775Dsp problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: ct2gpx <ct2gpx@mail.telepac.pt>
Message-ID: <392AEB42.B74FFB47@mail.telepac.pt>
Source record: 78838

Come back again because one problem with Icom 775Dsp.

Just read about split VFO problem, is a real problem if we
work on this mode.

Any commets i will apreceat, are wellcome.

Thank you very much
CT2GPX
Vitor Manuel (your friend in Portugal)

5702. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Bill <wmal@taconic.net>
Message-ID: <392AFCE4.D55302A4@taconic.net>
Source record: 78839

Same opinion here as below. Did the 30 day bit last January (meaning; I tried it and sent it back). Not a bad little radio for the money.... but add in the monitor rf hash, hard drive hash..... and it gets pretty noisy. Is that the radio's fault? No. But it's an environment (computer being on) that it has to be in. Now put the faithful ol' 8877 into service and try to figure out if the rf is coming into the rig via the computer, the radio and so on. Bad enough trying to keep rf off the rig without hooking a pc into the mix. Try laying down 1500W on 20m to find out that rf just tickled the keyboard and now you're on 40m!!! The ol' 8877 doesn't care for that much!! Makes for an interesting Q....

The "virtual front panel" or tuning the "virtual radio" sucks!!! It's fun until the novelty wears off (about 3 days).

My advice: Buy a stand alone rig.....

KC0AK wrote:

> Wes Stewart <n7ws@arrl.net> wrote in message
> news:3929db71.1483561@news.azstarnet.com...
> > On Mon, 22 May 2000 15:10:15 -0500, N3TKD - Jim <n3tkd@arrl.net> wrote:
> >
> > I simply pointed out that radios without knobs are a pain in the ass
>
> I agree...I can turn a knob faster than anyone can type!
>
> Alex
> KC0AK

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5703. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <392b0298.41828965@news.eunet.yu>
Source record: 78840
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

5704. Re: IC-2100 or FT-2500?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: nerdware_nospam@laidbak.com
Message-ID: <392de378.110270972@news.niia.net>
Source record: 78841

I just bought a 2100 new at Dayton for $149. I compared the specs on KW, Yaesu, and the 2100, and even though I've been a lifelong member of the KW club, I stepped outside and bought the 2100. Specs, features, and a friend's experience with the intermod rejection sold me on it.

PS. The dealer I bought from was Ham Radio Outlet. I assume the $149 was a show special, but they should still have a good deal on it.

Paul WD9GCO

On Sun, 21 May 2000 21:51:11 GMT, "Andy" <redac@bellatlantic.net> wrote:

>I was wondering if anybody had any either really good or really bad
>experiences with either of these two radios. I'm trying to figure out which
>one is over-all better. Thanks.
>
>Andy
>KC2CFL
>
>

5705. Re: NEED PART "HEIL" FOOT SWITCH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: nerdware_nospam@laidbak.com
Message-ID: <392ee462.110505088@news.niia.net>
Source record: 78842

I concur. Bob's pretty good about keeping his stuff working. I'm sure
you could find a switch if you hunted around, but you'll get an exact
fit from Bob.

Paul WD9GCO

On Mon, 22 May 2000 10:30:16 -0700, ac6v <ac6v@ix.netcom.com> wrote:

>N9nuq wrote:
>
>> I need to replace the switch inside by Heil foot switch. I can I find this
>> part locally in Chgo or do I have to go through Hiel?
>>
>> Roberto
>> N9NUQ
>
>=========
>I would recommend e_mailing Bob Heil. He was very accommodating on my mic plug
>problem.
> info@heilsound.com

5706. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: nerdware_nospam@laidbak.com
Message-ID: <392fe56d.110772159@news.niia.net>
Source record: 78843

Good. I'm glad I wasn't the only one. My first trip as well, after 22 years of waiting. Wanted a DG-5 for my 520s, among other things. A thousand tables or so, not one freakin' piece! I could count the Kenwood gear on my fingers! I didn't find a single thing I was looking for, and I wasn't looking for anything out of the ordinary.

I was so disappointed. I couldn't believe that some of those people actually took the time to pack that garbage into a truck and drive it out there!!!!

Paul WD9GCO

On Tue, 23 May 2000 12:38:12 -0400, randas <randas@mindspring.com> wrote:

>Can't help put my 2 cents input here. I agree that the fleamarket was a
>bust. This was my first trip to Dayton...and I guess i was expecting good
>prices in the fleamarket because of all the sellers. I believe it went the
>other way, the sellers were depending on the 30,000 crowd to pay the high
>prices. If you were looking for old test gear or "junk" there were
>bargains to be found. If you were looking for HF gear in good shape...you
>left disappointed. I did love the new equipment displays..but better deals
>are to be found on Ebay than at Dayton. (and that's sad)
>
>Just another thought...de K0FL
>
>
>David VanHorn wrote:
>
>> -----BEGIN PGP SIGNED MESSAGE-----
>> Hash: SHA1
>>
>> "Eagle One" <zbr@edmail.com> wrote in message
>> news:K_wW4.1389$bc4.86843@news1.primary.net...
>> > Without a doubt the flea market at Dayton was HORRIBLE! I go to
>> > around 40 hamfest a year... none this lousy. Prices were insane!!
>> > $695.00 Yaesu FT-757GX radios, $850.00 Icom IC-706 MKII radios,
>> > WHAT A LOUSY SHOW!!
>>
>> I must have gone to a different hamvention. I packed the back of an
>> explorer with great deals, and still came home with $$$ in pocket.
>> Got a lot of things I've been hunting, and some others that just
>> jumped into my cart, I swear :)
>>
>> Of course, with the restructuring, demand for HF rigs is up, and the

>> prices on them seemed a bit higher than normal. What would you
>> expect?
>>
>> - --
>> Are you an ISP? Tired of spam?
>> www.spamwhack.com A pre-emptive strike against spam!
>> Where's Dave? http://www.findu.com/cgi-bin/find.cgi?kc6ete-9
>>
>> -----BEGIN PGP SIGNATURE-----
>> Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>
>>
>> iQA/AwUBOSrBq4FlGDz1l6VWEQL8FwCaA0f8MNMkfpn2BFW9kZ7lN8BzidEAoO1q
>> y6cFQXsiQIArH+E8IxvPFZWM
>> =vUEx
>> -----END PGP SIGNATURE-----

5707. TS-520s cover repaint suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: nerdware_nospam@laidbak.com
Message-ID: <3930e66e.111028514@news.niia.net>
Source record: 78844

Through a series of unfortunate and unnoticed events (unnoticed until too late.....) the cover of my 520s has some paint missing in one area and started a little surface rust. I've steel-wooled the rust off, but I want to repaint the cover back to new.

Can I send the cover back to KW for repainting? Or is there a repair station that can do this for me? I'd even attempt it myself, if a match for the factory paint can be bought.

I'm really upset at this. I've taken good care of my baby since I bought it new as a Novice in '79, and I want to get it cleaned back up.

Thanks.

Paul
WD9GCO

5708. Has anyone run power with ATAS antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <392B0289.5F5FA478@qth.com>
Source record: 78845
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas
Body handling: Binary attachment payload not displayed: radioranch.vcf

I have a 350 watt mobile amp...surely would like that ATAS...with it
take it? Thanks Murray

[One or more binary attachments are retained only in the source text.]

5709. Re: IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <392AFC9B.57686195@dialpoint.net>
Source record: 78846

Unless you have something wrong with the coax you should hear some noise as you tune the band in the ssb position. It seems that here 6 meters has more junk signals such as computer noise and birdies from other devices than almost any other band. Have you tried just tuning up and down out of the 6 meter band to see on what frequency the noise starts to come back in ? I would think you should be able to measure power into a dummy load.

Robert Joshua Chen wrote:
>
> I recently purchased a 706MKIIG about two months ago and have been slowly
> working on building up an antenna farm on my balcony. Yesterday, I finally
> put up a 6m loop and was looking forward to hearing what the band
> sounds like. Lo and behold, I could hear nothing. I tried testing the SWR
> to fine-tune the antenna. Couldn't, because the radio seemed not to have
> any output power whatsoever on the band. Put in dummy a load. Still no
> transmit power in all power ranges. All other bands are fine. This is the
> first time I've used the 6m band on the radio since I got it.
>
> What's more disturbing is that the background noise quality does not
> change at all when I switch in the 6m loop. Usually I get more noise or
> the audio changes slightly. Here, nothing. Seems like the receive is dead
> along with transmit.
>
> So, has anyone else had this particular problem? Am I doing something
> wrong? Do I need to send it in for repair (argh)?
>
> Thanks,
> -Robert
> --

5710. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8gf2aaagl1@news.hawaii.edu>
Source record: 78847
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Eagle One <zbr@edmail.com> wrote:
>Without a doubt the flea market at Dayton was HORRIBLE! I go to around 40
>hamfest a year... none this lousy. Prices were insane!! $695.00 Yaesu
>FT-757GX radios, $850.00 Icom IC-706 MKII radios, WHAT A LOUSY SHOW!!

Did you make any counter-offers with cash in hand? Bargaining is part
of the fun.
Jeff

5711. Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "David M. Hitchner" <BiteMe@Spammers.com>
Message-ID: <ZaEW4.3995$85.23403@news1.rdc1.tx.home.com>
Source record: 78848

Yaesu FT-847
MD-100 Desk Mike
1 Yr Old
Excellent Condition
$1300.00 Firm

Owner does not have internet access. Please e-mail for more info.

--
David M. Hitchner - KD5EIS - nospam@home.com
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://members.home.net/hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Use my last name in e-mail address above for replies.

5712. FS Knwd YK88SN & YK88C filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <392B0FD9.F9B845C@concentric.net>
Source record: 78849

For sale: Kenwood narrow sideband filter, 1800 HZ YK88SN and CW filter YK88C. $65 each or $120 for the pair, shipped.

73, Alan

5713. Re: TS-520s cover repaint suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-2305001727100001@pt194194.olympus.net>
Source record: 78850

In article <3930e66e.111028514@news.niia.net>, nerdware_nospam@laidbak.com (Paul) wrote:

> Through a series of unfortunate and unnoticed events (unnoticed until
> too late.....) the cover of my 520s has some paint missing in one area
> and started a little surface rust. I've steel-wooled the rust off,
> but I want to repaint the cover back to new.
>
> Can I send the cover back to KW for repainting? Or is there a repair
> station that can do this for me? I'd even attempt it myself, if a
> match for the factory paint can be bought.
>

An auto body repair shop should be able to fix you right up. They can match the color to the color inside the case and get it pretty exact. Have the bottom half repainted, too, so it is sure to match. It has probably changed color some after all these years.

Jeff

--
Jeffrey E. Benedict *raoul@olympus.net *

"I'm a great believer in vulgarity. All we
need is a splash of bad taste. NO taste is
what I'm against."
--- Diana Vreeland

5714. Re: IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: WebMonkey <webmonkey@mad.scientist.com>
Message-ID: <392B2C9D.2234@mad.scientist.com>
Source record: 78851

Robert Joshua Chen wrote:
>
> I called Icom today, and the tech person diagnosed the problem as a short
> in the bandpass filter on that band--which, he says, would explain the
> no-transmit, no-receive problem. This would also explain why the rest of
> the HF bands are perfectly fine.
>
> I'm really hesitant to send the radio in though. I've heard some horror
> stories of how slow the Icom repair turnaround is, and how the radio
> might even work worse afterward. I was wondering if this short sounds like
> something that can be fixed by a somewhat non-techie person like myself,
> who has had soldering/desoldering experience, etc. Or should I just bite
> the bullet and send it in?

i would not hesitate personally.
i blew the 6m pin diode out on my 706 mark none and sent it in.
5 working days later i had my rig back from icom.
under warranty and no charge other than my cost to ship it to them.
never a problem afterward.

my experience.
--
A.C. Curtis
KBï¿½WLF - owner operator of the mighty 45 multicast repeater system
53.45 and 442.45, 77.0Hz enc/dec, hf/2m remote base
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

5715. for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: john <jutell@iname.com>
Message-ID: <8gfdnhlnj1@bob.news.rcn.net>
Source record: 78852

```
Icom 751a-$750.00
Motorola Maxtrac 16 channel-vhf-$225
Motorola Maxtrac 16 channel-uhf-$225
Motorola Saber 16 channel-uhf-$350
Motorola GP300 16 channel-uhf-$300
Astron VS35M power supply-$100
Motorola Maxar 1 channel uhf-$35
Heathkit SB 200-$150
```

5716. Re: FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: hillbillydave <davesNOdaSPAM@oztech.com.invalid>
Message-ID: <2174e686.4de7ea38@usw-ex0101-005.remarq.com>
Source record: 78853
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

i wou8ld be interested in the AM Board and filters for the ZD

dave KG5XR

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

5717. Re: KENWOOD TS950SDX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8gffp8$67p0$1@newssvr04-int.news.prodigy.com>
Source record: 78854
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Why not just copy the ad here??? It's a hassle and waste of time to wade thru another site.

Alex

Ron Goldstein <rong@computer.net> wrote in message news:392b2214.3131338@news.computer.net...
> Kenwood TS-950SDX in almost mint condition for sale. Please go to
>
> http://classifieds.qth.com/classifieds/
>
> and go to the HF RADIO category to see the ad and a picture.
>
>
> **********
> Ron Goldstein.....KA2IIA
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
> KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
> **********
> REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
> THAT WE HAVE NOT YET MET.
> **********
> rong@computer.net******ka2iia@arrl.net

5718. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <7CIW4.42568$g41.1944100@news-west.usenetserver.com>
Source record: 78855
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I didn't get to go this year! WAA! Just because my daughter was graduating from college! (I'm kidding. I wouldn't have missed that for the world) I like sticking around till Sunday. There are years you can shoot a cannon down an isle and not hit anybody. But, it's fun checking out the sundown material!

Eagle One <zbr@edmail.com> wrote in message news:K_wW4.1389$bc4.86843@news1.primary.net...
> Without a doubt the flea market at Dayton was HORRIBLE! I go to around 40
> hamfest a year... none this lousy. Prices were insane!! $695.00 Yaesu
> FT-757GX radios, $850.00 Icom IC-706 MKII radios, WHAT A LOUSY SHOW!!
> J. Duffy Beischel wrote in message ...
> >Each year I attend Dayton and other ham radio fleamarkets, I am always
> >amazed at the prices people want for used equipment. Old rusted receivers
> >for $200 that even a collector would reject. Beat up late model equipment
> >for $100 under what it could be bought for new. In fact, I saw one beat up
> >used radio selling for $12 MORE than the price it could be bought new from
> >one of the dealers at Dayton. One guy I talked to wanted $100 for a packet
> >only TNC that was about 9 years old. He opened it, blew out all the dirt
> >and dust and said it worked well. I offered him $30 and he was upset.
> For
> >$100 I can buy something new with a warranty. Why would someone want to
> pay
> >a few buck under that for something dirty and old and really unknown as to
> >how well it works. Asking prices are just too high to even try to haggle.
> >
> >One flea vendor was packing up his stuff on Saturday at 2:00 saying sales
> >were terrible. No wonder given the prices being asked. Folks if you are
> >going to sell in the fleamarkets, set a reasonable fleamarket price. It's
> >no wonder no one is buying and you have to cart the stuff to fleamarkets
> >over and over again.
> >
> >Just MHO.
> >
> >Regards,

> >
> >Duffy
> >
> >--
> >____
> >Amateur Radio WB8NUT - ARRL Member
> >
> >NRA Life Member
> >"If the government is the only one allowed to possess
> >guns, are we still a free people?"
> >
> >Please find out about rec.guns at:
> >http://doubletap.cs.umd.edu/rec.guns
> >
> >Proud to be a member of the vast right wing conspiracy
> >to get the Clintons
> >____
> >
> >
> >
>
>

5719. Radio Shack HTX-204 HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <392c0817@news.usenetnews.org>
Source record: 78856
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking for a Radio Shack HTX-204 HT. Please email me with your price and
what condition the unit is in. Thanks & 73

==========
Stevan A. White, W5SAW, Chief Engineer
News-Talk-Sports KGNC-AM 710
Amarillo's Country KGNC-FM 97.9
3505 Olsen Blvd., Suite 117 or P. O. Box 710
Amarillo, Texas 79109 or 79189-0710
Office: 806-351-8559 - Fax: 806-354-8779
Cellular: 806-678-9801 - Pager: 806-337-2964
E-Mail: engineer@kgnc.com

5720. FS: Motorola MCS2000 110 watt/403-478 Model II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8gcnhl$j6t$1@nnrp1.deja.com>
Source record: 78983

This is a fine radio has alot of goods I love it it has 160
modes/channels the radio orginally cost me 2,000 but the CONTROL HEAD
JUST BURNED OUT.radio works fine with the control head from my other
unit there for I deducted 1,100 dollars of off of the orginal price I
paid for it this means you only pay 900.00 or you can give one of these
uhf radios with 450-470 mhz in there band split (VISAR HT1250 HT1550)
and pay only 500.00

ps I will send you the bad control head to!

Sent via Deja.com http://www.deja.com/
Before you buy.

5721. Re: Can't connect to MFJ 1278

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <3929D666.F93B0810@wavetech.net>
Source record: 78984

The tune LED's should just kinda dance around until there is some audio sent to the TNC.. I use Procomm + for my program which works well.. You are correct on the cable that you are using.. what happens when you first power the tnc on and tap the <enter> key a few times??

Rod KI0KT

5722. where to get HF loops?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8gclu2qor1@nntp.Stanford.EDU>
Source record: 78985

I'd like to get either an AEA Isoloop or MFJ HF loop antenna (MFJ-1786 or MFJ-1788), but can't seem to find any retailer with any inventory on these. MFJ themselves are back-ordered for at least 6 weeks. Does anyone know of a source that has either of these in stock?

Thanks,
-Robert

--

5723. Re: Kachina or Pegasus or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3929db71.1483561@news.azstarnet.com>
Source record: 78986

On Mon, 22 May 2000 15:10:15 -0500, N3TKD - Jim <n3tkd@arrl.net> wrote:

>On Tue, 16 May 2000 10:06:30 -0400, Al Patrick <arp@inet4u.com> wrote:
>
>>Don Snodgrass wrote:
>>
>>> Hello to the list..
>>>
>>> I am just returning to ham radio after a three year absence and need
>>> equipment to build my station.
>>>
>>> I have been looking at a number of options including the Katchina PC and the
>>> Tentec Pegasus PC based HF transceivers. I'd appreciate any thoughts from
>>> the group on which you would consider the best choice between the two....or
>>> perhaps neither one?
>>>
><snip>
>
>I'm amazed by the number of posters who don't have either radios in
>question.... If someone asks for opinions about specific equipment,
>DON'T REPLY if you don't have them or have second-hand experience with
>them!

Well excuussseeee me. The man said Kachina or Pegasus __or___(neither one)

I offered something based on using a computer to control my radio, which is
neither a Kachina or a Pegasus but is an __or__(neither one).

I'll wager that everyone that you are castigating who doesn't have a Kachina or
Pegasus actually has ***neither one***!

I simply pointed out that radios without knobs are a pain in the ass which
Tentec is now apparently recognizing, based on recent news.

Of course, radios without knobs are not the only pains in the ass in amateur
radio.

N7WS
>
>I have a Pegasus, and love it. The Kachina has better receiver specs,
>but as you've seen in at least one of the above posts, they seem to
>have problems in other areas. FWIW, I *do not* have actual experience
>with the Kachina <g>...
>
>Jim
>N3TKD/5

5724. Re: Yaesu FT-980 opinions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <3939e1bf.21178198@news.jorsm.com>
Source record: 78987

They suck on the AM mode, not very good audio output, set up with very low level Amplitude Modulation.

on SSB...they are as good as any solid state rig of that era.

5725. WTB: Barlow Wadley XCR-30

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3929F65D.6E7B1642@home.com>
Source record: 78988

Just got back from a friends house showing me his Barlow Wadley XCR-30 portable radio. Neat radio!! If you might have one and are thinking of parting with it, send me an email direct and let me know the details and your terms. Thanks in advance.

rlonn@home.com

San Diego, Ca.

5726. fa: Nice CARDWELL 2-Section Cap, 180pf ea. No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522231201.17284.00000730@ng-fa1.aol.com>
Source record: 78989

NoReserve, nice picture, ends wednesday, only @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335353601
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5727. fa: (2)CERAMIC COUPLINGS, 2" w/ 1/4" hole, No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522230939.17284.00000727@ng-fa1.aol.com>
Source record: 78990

NoReserve, Nice picture, needed for tuners, ends Wednesday nite, only @ $7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335334751
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5728. fa: TWO(2) RCA 6L6GC's, New @$30, less then 2 days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522232130.17284.00000739@ng-fa1.aol.com>
Source record: 78991

NoReserve, Nice pic>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335375349
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5729. fa: PHILCO 6A3 tube, only at $11.50 Nice pic!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522231439.17284.00000733@ng-fa1.aol.com>
Source record: 78992

NoReserve, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335365370
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5730. fa: TWO(2) Kenwood TR-2600A's , tech spec @$25.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522231821.17284.00000735@ng-fa1.aol.com>
Source record: 78993

NoReserve, nice pic, ends wednsday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335317514
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5731. fa: ICOM R-71A ShortWave Rcvr w/PBT only @$100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000522232610.17284.00000744@ng-fa1.aol.com>
Source record: 78994

Ends Sunday, loreserve, Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5732. Programming TK-261

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-23 00:00:00 UTC
From: vradio <vradio@vradio.geon.donetsk.ua>
Message-ID: <8gcugk$o4s$1@star.ints.net>
Source record: 78995

Hi, colleguess
does anybody know how to program
above radio of KENWOOD
Any kind of info will be highly appreciated
Thanks
UT0IY

5733. Icom W2A won't power on. Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: sfine@earthling.net
Message-ID: <8gfem3$f4o$1@nnrp1.deja.com>
Source record: 78857

My Icom W2A was working perfectly in Las Vegas last week, but when I retrieved it from the luggage after the flight home (it was very well protected), it won't turn on at all. Nothing happens when pressing the power button. I have checked for loose connections, the battery, and tried a "reset". Any suggestions?
Thanks
AB2HG
steve
sfine@earthling.net

Sent via Deja.com http://www.deja.com/
Before you buy.

5734. Re: IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8gf7nv$6e7$1@nntp.Stanford.EDU>
Source record: 78858

I called Icom today, and the tech person diagnosed the problem as a short in the bandpass filter on that band--which, he says, would explain the no-transmit, no-receive problem. This would also explain why the rest of the HF bands are perfectly fine.

I'm really hesitant to send the radio in though. I've heard some horror stories of how slow the Icom repair turnaround is, and how the radio might even work worse afterward. I was wondering if this short sounds like something that can be fixed by a somewhat non-techie person like myself, who has had soldering/desoldering experience, etc. Or should I just bite the bullet and send it in?

5735. KENWOOD TS950SDX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: rong@computer.net
Message-ID: <392b2214.3131338@news.computer.net>
Source record: 78859
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Kenwood TS-950SDX in almost mint condition for sale. Please go to

http://classifieds.qth.com/classifieds/

and go to the HF RADIO category to see the ad and a picture.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

5736. Re: IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <392b2913.265623221@news.knology.net>
Source record: 78860

On 24 May 2000 00:28:47 GMT, Robert Joshua Chen <rjchen@Stanford.EDU>
wrote:

>I called Icom today, and the tech person diagnosed the problem as a short
>in the bandpass filter on that band--which, he says, would explain the
>no-transmit, no-receive problem. This would also explain why the rest of
>the HF bands are perfectly fine.
>
>I'm really hesitant to send the radio in though. I've heard some horror
>stories of how slow the Icom repair turnaround is, and how the radio
>might even work worse afterward. I was wondering if this short sounds like
>something that can be fixed by a somewhat non-techie person like myself,
>who has had soldering/desoldering experience, etc. Or should I just bite
>the bullet and send it in?
>

Scott Malcom of MTS is the BEST Icom man on the planet PERIOD.
ask Orin in tech support at Icom.

Malcom Technical Support
3617 Deep Lake Boundry Rd.
Colville,WA. 99114
(509) 732-8883

73 Donnie
N4JZH

5737. FS: Motorla UHF Spectra A7 450-482MHz dash mount mobile for sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000523213751.16195.00000326@ng-md1.aol.com>
Source record: 78861

Hi,
I have a UHF Spectra A7 450-482MHz dash mount mobile for sale. 45 watts. It has 128 channels and a 8 character alphanumeric dislay. The front face has no scratches and no wear on the buttons. This has the 12 buttons on the right. It has the mike, power cord and mounting bracket. I can program for you. It also has the RSSI option in it which is a relative signal strength reading on the alphanumeric display. I will ship it for $475. Thanks, Bob

5738. fs: STANDARD Dual-Band Mobile C7518DA, $375ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000523232017.27980.00000772@ng-bh1.aol.com>
Source record: 78862

Hi Fellas;
I have for SALE:
Standard 144/440 mobile radio model C7518DA in original carton w/Manual. This is the Model that is entirely programmable from the Microphone, everything is in the mike, speaker also, has tone encode & decode, scan. all the best!
Great for hiding like under the seat and put the mike between the seats when finished being used.
Very good specs, owas one of the best units made.
Cost was over $700 a few years back, Price to go at $375.00 ppd Conus only!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5739. FS: KENWOOD TS-50S xcvr, box, manual, all, Exc $560ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000523231142.27980.00000769@ng-bh1.aol.com>
Source record: 78863

Hi Fellas;
I have for SALE:
Kenwood TS-50S transceiver(no options), in original carton, mike, manual,
bracket w/screws, dc cable, works FB and ready to go.
Price is $560.00ppd Conus only!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

5740. fa: PHILCO 6A3 tube, only @$11.50, LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000523230441.27980.00000762@ng-bh1.aol.com>
Source record: 78864

6 volt 2A3, NoReserve, Nice pic, only at $11.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335365370
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5741. Re: Cooling Fan on IC-756PRO?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Tim Taylor <tim-taylor@home.com>
Message-ID: <mrHW4.16135$a36.286040@news1.rdc1.fl.home.com>
Source record: 78865

I've had mine for about 3 months. While I can tell when the fan is on, I don't find it objectionable.

-Tim K8XS

"Kk4bh" <kk4bh@aol.comnospam> wrote in message news:20000521194715.27956.00000619@ng-fw1.aol.com...
> Hello 756PRO owners,
>
> The recent QST Product Review of the IC-756PRO had the following to say about
> the radio's cooling fan:
>
> "The cooling blower is a bit noisy. It even made the radio shutter at times."
>
> What do you think? Is it really that bad?
>
>
> 73's
> Ken Bjorklund
> KK4BH
> remove "nospam" when replying

5742. fa: TWO(2) KENWOOD TR-2600A's, TechSpec@$31, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000523230817.27980.00000766@ng-bh1.aol.com>
Source record: 78866

NoReserve, only at $31 but need work, nice pic, pse check it out, LAST CALL>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335317514
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5743. RE: Yaesu FT 310AD, signs of water damage

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: joet@bellsouth.net
Message-ID: <e_HW4.5269$kx3.761173@news2.mia>
Source record: 78867

Hello Everybody,
Recently I was given an Yaesu FT 310AD that was just sitting in a friends shed. As I torn into it, the signs of water damage were quit obvious. I'm always into a challenge, so I intend on breaking the unit down and sand blasting all the enclosure and chassis panels that have been oxidized.

The water damage is concentrated on the front and rear of the unit. The majority of the circuit boards seem to be in pretty good shape for the exception of the LED driver board where corrosion has tarnished some of the lands on the board and pins on the TTL chips and discrete components.

I need to find out if this unit operates solely from a DC power source and if so, what is the voltage?
And of course if anyone has a copy of the schematic or service manual they wouldn't mind sharing, please let me know.

Thank you all for your kind attention.

Joe Tuero
73's

5744. WTB: MIlitary antennas, masts and etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: steve4621@aol.com
Message-ID: <20000523233423.27185.00000633@ng-ft1.aol.com>
Source record: 78868

Hey! I collect and use military equip in the feild. If you have anything to sell or trade,let me know,especially antennas.

Thanx Steve
email only please Steve4621@aol.com

5745. NNJ BARA hamfest Saturday June 3rd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: bpn518@aol.com
Message-ID: <20000523233835.19731.00000954@ng-cp1.aol.com>
Source record: 78869

The Bergen Amateur Radio Assn (BARA) is holding is
Spring Hamfest Saturday June 3rd, at the
Fairleigh Dickenson University parking lot, located
just 10 minutes from the George Washington Bridge
in Teaneck, NJ.

See information on the BARA website at
www.bara.org

Buyers, arrive at 8am, $5 entry fee.
Harmonics free, as well as XYL's.

Sellers begin to arrive at 6am., $10 per space.
Limited AC Power spaces priced at $20.

VE sessions
Ham flea market
refreshments available.

One of the largest hamfests in the tri-state area.

Hope to see you there...

5746. Re: IC-706MKIIG Mic Sockets

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <I_IW4.6261$xG6.49152@news2.atl>
Source record: 78870
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

Its more than likely RF getting into the mic cord. Had that problem, when I used the rig with the remote kit, works fine either way with the faceplate on, at least here.

--
Good DXing,
Ben, KF4KJF/ae

"Ron Cook" <roncook@att.net> wrote in message news:kbhgissddkf7jr16roj1r82pr4jjcsgala@4ax.com...
> On Fri, 19 May 2000 08:39:36 +0100, "Steve Thomas"
> <thomassg@btinternet.com> wrote:
>
> >Can anyone tell me if there is a difference between the mic socket on the
> >front of the IC-706MKIIG and the one on the rear? I am receiving reports of
> >poor audio if I use the socket on the rear, but no problems with the one on
> >the front using the same mic.
>
> At least for the 706MKII the manual states the connectors are in
> parallel.
>
> Might you be straining or stressing the connector (or the socket) when
> you use the rear connector ?
>
>
> "Oops." - Shannon Foraker
> Ron n1zhi
> roncook@bellatlantic.net (DSL)
> cook@amsa.com

5747. Clearing out my house

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <392B6120.786E@northwest.com>
Source record: 78871
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,re.radio.amateur.boatanchors

For sale:

How Many What How much
1 HP-8640 sweeper, 0.1-4ghz Free
1 HP-608A, 50kHz-60mHz $60
2 HP-608D $50ea (1 works, 1 doesn't)
Ass't Chip caps and resistors Free
Ass't Resistors Free
2 7289 $10 ea (new in box)
Ass't X-band and K-band waveguide $25 takes all
1 10gHz Gunnplexer w/varactor diode $50 (new)
11 Lithium "D" cells 3V, 9.5A0Hr $2 ea
1 MacKay 128AY regen marine receiver (works, new tubes) $75 (includes copy of manual)
1 HP-618B signal generator 3.8-7.6 gHz Free

Reply to larryc@northwest.com

do not place replies in the newsgroup. i won't know of your interest otherwise!

5748. Re: How cheaply can I build/buy it? Attn TOm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Jean-Fran&#65533;ois FOURCADIER <jf.fourcadier@wanadoo.fr_NOSPAM>
Message-ID: <8gfqhu$l91$1@wanadoo.fr>
Source record: 78872
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Sure !

Look at :

http://hem.passagen.se/sm0vpo/use/cavity.htm

--

73 de F4DAY

Jean-Fran&#65533;ois FOURCADIER

General Mark Morgan <one.big.asshole@ahole.com> a &#65533;crit dans le message : 392316A6.1D86502C@ahole.com...
You're such a dork.....

Tom Bruhns wrote:
>
> Bob wrote:
> >
> > The simplest receiver is a diode detector. Originally known as a
crystal
> > set. Requires no batteries or transistors or tubes. Only receives AM.
>
> Oh, a challenge! I'll bet I can receive FM on one... Of course, I DO
> need to add some tuned circuits, or at least one tuned circuit. But
> for sure there's no reason I couldn't build a ratio detector with just
> diodes and tuned circuits, tuned directly to an FM station. And slope
> detection is even simpler. Stereo might be a bit tough, though. ;-)
>
> Cheers,
> Tom

5749. 23 cm repeater construction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: 2pat <lc2pat@qsl.net>
Message-ID: <8gft7j$nlb@info.telenor.no>
Source record: 78873

Hi, does anyone of you have any link to sites describing 23 cm repeater construction?

73 de LC2PAT - Hans J�rgen

5750. Re: crossband repeat recommendations?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Reinhard Sual <tdsrhs@cbn.net.id>
Message-ID: <392c4e31.0@news.cbn.net.id>
Source record: 78874

I used TM-742A (also owned V7A but not recommed it if you are in crowded area) and use Motorola GP-68!
Yaesu V5R also works find but the reception is not as clear as GP-68.

The beauty of 742A is the separate antenna, so you can individually match it! (and the selectivity is superb).
But you have to add CTCSS board to prevent anybody else activate this 'repeater'...

<yew_hoo@my-deja.com> wrote in message news:8g9qp4tkv1@nnrp1.deja.com...
> Planning to get a new dual band mobile rig and looking for some feedback
> on crossband repeat capabilities of various models.
>
> Any recommendationsfor a proven combination of mobile & HT rigs would be
> appreciated. Also, what to avoid...
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5751. FS:BO: Motorola MCS2000 110 watt/403-478 Model II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8ggj2v$7s7$1@nnrp1.deja.com>
Source record: 78875

forget the junk down there best offer taken

This is a fine radio has alot of goods I love it it has 160
modes/channels the radio orginally cost me 2,000 but the CONTROL HEAD
JUST BURNED OUT.radio works fine with the control head from my other
unit there for I deducted 1,100 dollars of off of the orginal price I
paid for it this means you only pay 900.00 or you can give one of these
uhf radios with 450-470 mhz in there band split (VISAR HT1250 HT1550)
and pay only 500.00

ps I will send you the bad control head to!

Sent via Deja.com http://www.deja.com/
Before you buy.

5752. FOR SALE: ICOM 706 - 2nd offer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: peter irwin <peter.irwin@virgin.net>
Message-ID: <2pNW4.1471$uN.30816@news2-win.server.ntlworld.com>
Source record: 78876

Hi all..

For Sale:

2nd offer - lower price

Icom 706 mk I

Radio
Microphone
Power lead with in line mains filter
Books
Original Packaging

400 UKP ono

73 de G0KLR

Peter.Irwin@Classicfm.Net

5753. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: N4ATS <grassa@mpinet.net>
Message-ID: <392BB06E.C1F3030E@mpinet.net>
Source record: 78877
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

DITTO.....And you are quite right , I bought 3 Hand Held DMM's out in the back for $10.00 each. They were new but of course they were "off brand" and she had about 500 of them. But OK for the Car , Boat , whatever. The thing that got me was all the "Flea Market" people who ran over and bought them by the stacks and then put them with their "junk" on their tables and tried to pawn them off for $20.00 and up!!! Whats the deal here? I walked around out back for about 1/2 a day but found it much more appealing to be inside with the vendors. I think the sum up of this chat is that the "Flea Market" people just like carting their junk around from fest to fest.In all honesty , I did see some "junk" that was in Orlando at it's ham fest last year. Used radios were only a few percent lower than the cost of new ones and were in the sun all day as well as filthy. I would like to say that the hot dogs were good at the barbeque place though....

N4ATS

5754. HF in an appartment any problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Ryan Stapleton <ryan@bluewizard.net>
Message-ID: <392BBAE3.1C77F6DB@bluewizard.net>
Source record: 78878

Hello,
I am thinking of purchasing an HF radio (I am not sure what one yet.
Whats a good used one?)

Also I am looking at a Perth Outbacker ant, I think that is what it is
called. I live in an apartment building with a balcony (I am planning
on putting it in a flowerpot'ish thing on my balcony)

Am I going to really anony my neighbors? Or should I pretty much table

that idea till some point
when I can buy a town house or a house of some kind?

Thanks
-Ryan (KA3WUT)

5755. Re: need help with ft101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8ggojnbvt1@nnrp1.deja.com>
Source record: 78879
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.swap

In article <I9yW4.52741$nl3.101466@typhoon.ne.mediaone.net>,
"John" <n1umj@mediaone.net> wrote:
> I am looking for some one who will work on an ft-101ex who can be
trusted
> and at a reasonable price. Any info would be apreciated. It just
needs a
> little work but I don't know how to do it myself. Email me if you can
help
> at n1umj@mediaone.net
>
> --
> John Miller, owner of seekonkspeedway formula4 #3, we need sponsors
to race!
> In memory of Adam Petty July 10, 1980 to May 12 2000 if you would
like to
> chat with me, I can be found on aol instant messager under ss4mula4
3, or
> you can look me up on speakfreely IM me any time!
>
>
What is wrong with it? Perhaps I can point you in the right direction.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

5756. FT-90 Mic Pin Out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: David Cole <dlcole@ibm.net>
Message-ID: <8ggokd$c03$1@nnrp1.deja.com>
Source record: 78880

I am trying to adapt the FT-90R for use on my motorcycle. However, the RJ-12 plug pinout layout has got me stumped. I have tried the 1200 baud packet wiring that is shown in the Users Manual, but when I press the PTT, the display shows *PACKET*...not exactly what I need. The problem seems to be with pins 1 and 6 which are described as *multi-function* and can change depending upon other unknown factors.

Without taking the microphone apart, can someone send me the pins I need for Mic Audio and Mic PTT? I think Audio if 4 & 5 and PTT is 4 & 6, but this combination doesn't seem to work...

Thanks.
David
K5DLC
dlcole@yahoo.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5757. Re: KENWOOD TS950SDX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <20000524074221.24986.00000001@ng-cp1.aol.com>
Source record: 78881

Amen.

5758. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <singm49po131@corp.supernews.com>
Source record: 78882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

One thing is for sure, with people trying to sell used garbage (dirty, abused and scratched up) radios for 10% under the price of the same radio new....well fleamarket vendors....the new equipment vendors thank you from the bottom of their hearts!!!

If I am buying used stuff I expect it to be in good condition and be half of what I can buy it new....if not...well I just buy new. Then I get a warranty and the equipment looks nice, just like the way I treat my equipment.

--

_____
Amateur Radio WB8NUT - ARRL Member

NRA Life Member
"If the government is the only one allowed to possess guns, are we still a free people?"

Please find out about rec.guns at:
http://doubletap.cs.umd.edu/rec.guns

Proud to be a member of the vast right wing conspiracy to get the Clintons
_____

"N4ATS" <grassa@mpinet.net> wrote in message news:392BB06E.C1F3030E@mpinet.net...
> DITTO.....And you are quite right , I bought 3 Hand Held DMM's out in the back
> for $10.00 each. They were new but of course they were "off brand" and she had
> about 500 of them. But OK for the Car , Boat , whatever. The thing that got me
> was all the "Flea Market" people who ran over and bought them by the stacks and
> then put them with their "junk" on their tables and tried to pawn them off for
> $20.00 and up!!! Whats the deal here? I walked around out back for about 1/2 a
> day but found it much more appealing to be inside with the vendors. I think the
> sum up of this chat is that the "Flea Market" people just like carting their
> junk around from fest to fest.In all honesty , I did see some "junk" that was in

> Orlando at it's ham fest last year. Used radios were only a few percent
lower
> than the cost of new ones and were in the sun all day as well as filthy. I
would
> like to say that the hot dogs were good at the barbeque place though....
>
> N4ATS
>

5759. Radio Restoration Question..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.139591f48d4750f99896e8@netnews.worldnet.att.net>
Source record: 78883
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello..

Is it possible to purchase laser printer/ink jet printer paper that will allow one make your own ' rub-on ' letters/numbers? I've seen the type where the plastic is affixed to a sticky back (like sctoch tape) but I was wondering if this rub on stuff is available.

Also, I would appreciate if someone would explain how artwork stencils are made so that one can airbrush panel labels, etc??
Thanks - Jim
--
jflan@ieee.org

--The Earth is a place. It is by no means the only place. It is not even a typical place. --Carl Sagan

5760. FS: Astron power supply RM60M $250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000524085028.01073.00000034@ng-md1.aol.com>
Source record: 78884

```
Rack mount suply
Great for repeater operation, amp, etc...
Continous duty 50 amp supply.
Excellent cond, used very little.
$250 - you ship.

Email if intrested.
```

5761. Complete Micor VHF repeater forsale!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <392BCF87.19299D9@lakefield.net>
Source record: 78885
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Micor Base converted a repeater.
All ready to go on 146.700/146.100 .
It has a 100w solid state final, with output turned down to 50w
for better repeater operation.
It has new helical filters on front end installed,
and retuned by local Motorola tech on the 2m band for full
sensitivity on 2 meters.
It comes with the service manual.

It comes with a Scom 7k controller,
with all options, including pl, and auto patch.
The scom 7k comes with the user manual,
and windows programming software.

The duplexers are made by Telewave.

Model numbers are as follows;
Motorola Micor) 893RCB-3145B-RH52
Telewave duplexers) TPRD1556
Scom 7k controller

Please, serious inquiries only.

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706

bobn9lvu@lakefield.net

5762. FS: Visar dual slot drop in charger -$50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000524083908.01018.00000016@ng-md1.aol.com>
Source record: 78886

```
Great cond
works fine
$50
email please
```

5763. Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Aristotle Zoulas <zoulas@inch.com>
Message-ID: <a4uoissqp0m5r8ocfm51p63tu7t9ng1k8n@4ax.com>
Source record: 78887

I was not able to go this year. I am looking to buy a 746. Since it has a rebate it appears that they are introducing a new model. Has anyone heard of anything like this??

TIA

5764. Re: VX-5R Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Aristotle Zoulas <zoulas@inch.com>
Message-ID: <jptois096b14q8a3nd3bhlmt3djscdb3q2@4ax.com>
Source record: 78888

On a completely different note. I was scanning on the 5R when I
noticed what appleard to be a telephone conversation on the 2 meter
band. All I heard for about a half an hour was people leaving messages
on an answering machine. In the 30 min or so I must od heard 100
different people. How could this have happened? Has anyone else seen
this situation on this radio or another?

On Mon, 22 May 2000 00:07:28 GMT, "Charles C."
<charlescopeland@hotmail.com> wrote:

>Was playing with my new VX-5R radio and discovered a bug.
>I had previously stored my callsign in the CW ID field.
>Today I stored TAGS to my TV stations (CH1, CH2, ...).
>After I was done I noticed 1/2 my 2m stations had ben
>TAG'd with the CW ID. Erased them one by one and all is okay ... I hope.
>
>Anybody run into other VX-5R program bugs?
>
>
>

5765. WTB TMC HF TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <EPQW4.1381$Lj7.81626@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78889

looking for tmc hf tuner only require outside section with tuner anyone got one that you want to part with

--
- Reply to commengrs@juno.com -

5766. FS 75A4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <iJQW4.1375$Lj7.80732@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78890

```
75a4 serial number 002 still available open offers thx herm

--
- Reply to commengrs@juno.com -
```

5767. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: "Randy E. Randall" <randy_randall@hotmail.com>
Message-ID: <sinlddbao1154@corp.supernews.com>
Source record: 78891
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

If I was selling something for that much I would at least clean it up!
Randy.
p.s. Makes you wonder what their QTH looks like!

"J. Duffy Beischel" <duffyb01(NOSPAM)@fuse.net> wrote in message
news:singm49po131@corp.supernews.com...
> One thing is for sure, with people trying to sell used garbage (dirty,
> abused and scratched up) radios for 10% under the price of the same radio
> new....well fleamarket vendors....the new equipment vendors thank you from
> the bottom of their hearts!!!
>
> If I am buying used stuff I expect it to be in good condition and be half
of
> what I can buy it new....if not...well I just buy new. Then I get a
> warranty and the equipment looks nice, just like the way I treat my
> equipment.
>
> --
> ____
> Amateur Radio WB8NUT - ARRL Member
>
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> "If the government is the only one allowed to possess
> guns, are we still a free people?"
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> Please find out about rec.guns at:
> http://doubletap.cs.umd.edu/rec.guns
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> Proud to be a member of the vast right wing conspiracy
> to get the Clintons
> ____
>
> "N4ATS" <grassa@mpinet.net> wrote in message
> news:392BB06E.C1F3030E@mpinet.net...
> > DITTO.....And you are quite right , I bought 3 Hand Held DMM's out in
the
> back
> > for $10.00 each. They were new but of course they were "off brand" and
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> > about 500 of them. But OK for the Car , Boat , whatever. The thing that
> got me
> > was all the "Flea Market" people who ran over and bought them by the

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> > then put them with their "junk" on their tables and tried to pawn them
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> > junk around from fest to fest.In all honesty , I did see some "junk"
that
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> > Orlando at it's ham fest last year. Used radios were only a few percent
> lower
> > than the cost of new ones and were in the sun all day as well as filthy.
I
> would
> > like to say that the hot dogs were good at the barbeque place though....
> >
> > N4ATS
> >
>
>
>

5768. 4cx800a MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <20344-392BD199-4@storefull-108.iap.bryant.webtv.net>
Source record: 78892

I am selling a matched pair of 4cx800a tubes. These tubes have never
been used. They are Svetlana tubes. You can bid on these tubes at ebay
the link is below.
73
Tom
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=339028545

5769. FS generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: KR6HP <KR6HP@att.net>
Message-ID: <bOQW4.1378$Lj7.80452@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78893

25 kw ac diesel gen on trailer just hook on and haul away 35 hours on unit
located albany ny 5000.00 can deliver to rochester fest,,, advise

--
- Reply to commengrs@juno.com -

5770. Re: Has anyone run power with ATAS antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <392BE2F2.4D86B74E@flash.net>
Source record: 78894
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas
Body handling: Binary attachment payload not displayed: dbertone.vcf

Murray Neece wrote:

> I have a 350 watt mobile amp...surely would like that ATAS...with it
> take it? Thanks Murray

I guess you didn't get the amp. I found one about 4 hours away from me
and am going to get it Saturday. Thanks for the try anyway.

[One or more binary attachments are retained only in the source text.]

5771. WTB: CW Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: randas <randas@mindspring.com>
Message-ID: <392BDF83.70D5C47F@mindspring.com>
Source record: 78895
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for a set of bencher "type" cw paddles to be used on Field Day.
They don't need to be pretty...just complete, working, and inexpensive.

73 de Tim K0FL

5772. Re: Has anyone run power with ATAS antenna?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <392BE398.D0D28D89@flash.net>
Source record: 78896
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.antennas
Body handling: Binary attachment payload not displayed: dbertone.vcf

Murray Neece wrote:

> I have a 350 watt mobile amp...surely would like that ATAS...with it
> take it? Thanks Murray

Unless you have the FT-100, you can't tune the antenna as is sends the power for the srewdriver motor down the coax and will only stop when the FT-100 sees low enough SWR. You would have to build a rectification circuit to power the antenna with out powering the antenna output of the radio and then watch an SWR meter to know when to stop.

[One or more binary attachments are retained only in the source text.]

5773. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Paul Kasley <kasley@fnal.gov>
Message-ID: <8ggpqdhec1@info3.fnal.gov>
Source record: 78897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

J. Duffy Beischel <duffyb01(NOSPAM)@fuse.net> wrote in message
news:singm49po131@corp.supernews.com...
> One thing is for sure, with people trying to sell used garbage (dirty,
> abused and scratched up) radios for 10% under the price of the same
radio
> new....well fleamarket vendors....the new equipment vendors thank you
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half of
> what I can buy it new....if not...well I just buy new. Then I get a
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> Amateur Radio WB8NUT - ARRL Member
>
> NRA Life Member
> "If the government is the only one allowed to possess
> guns, are we still a free people?"
>
> Please find out about rec.guns at:
> http://doubletap.cs.umd.edu/rec.guns
>
> Proud to be a member of the vast right wing conspiracy
> to get the Clintons

I have formulated three criteria for buying at a hamfest. All three
rules are based on the assumption that, except for simple components,
all equipment at a hamfest does not work:

Rule 1-
Buy it if it's so cheap that you won't feel bad if it ends up on Monday
night on the curb with the rest of the household garbage. It's kinda
like buying a lottery ticket - you know every ticket is a loser, but the
chance that it might be a winner makes it worth throwing away a dollar.

Example: I bought a 15 inch SVGA monitor for $5 to replace a monochrome
tube on computer #4. It works fine.

Rule 2-

Buy it if the price is right and you are confident of your ability to fix it. If you are technically inept, you can't use this rule to justify a purchase.

Example: I bought three beater Tektronix oscilloscopes for a total of $65. I sold two immediately and recovered my costs plus $15. The last scope will get benched this weekend. If it lites up, I'll check it out and give it to a neighborhood high school kid with no money that has been lusting for a real lab-grade scope.

Rule 3-
Buy it if it has some intrinsic value other than its obvious use. Again, technical ineptitude voids this rule.

Example: I bought a stack of old laptops for prices ranging from $10 to $25 each, expecting some to fire up and others to be DOA. Sure 'nuf, half have life, half are scrap. The ones with life I'll refurbish and either give to the kids for schoolwork or resell. From the dead ones I'll easily recover the purchase price in parts, subassemblies, and batteries ($10 for a Compaq battery is a bargain compared to retail).

Example: Remember those two scopes I sold? One of them went to a fellow who needed it to figure out how to reassemble a similar unit that he was repairing. He got both a template and a bunch o' repair parts for a very nominal cost.

The best deal of the weekend was the three Motorola 100W VHF Syntor radios I found abandoned on Sunday morning. The insides of all three drawers are clean. A little bastardization of the control board to reprogram them onto 2M and a little work to move the VCO and I'll have three fine radios to swap into existing mobile installations.

I went inside at Dayton all three days - to take a pee and to turn in my ticket stub. Why should I go to Dayton to pay full price and blOhio sales tax for the same stuff that I can get from a catalog or web-site? Where's the adventure in opening a box and plugging into the wall?

If you are an appliance op, don't bother with the flea market or any hamfest.

If you aren't willing to take a chance, stay home.

If you not interested in teaching yourself something new, buy from a catalog.

As for getting great gear at 50% off? - the only time that happens is when the seller is absolutely clueless about what he has. And that doesn't happen often. And I still assume it doesn't work.

I guess your Dayton experience really depends on your expectations and your attitude.

Paul Kasley W9TS
kasley@fnal.gov
Fermi National Accelerator Laboratory, Batavia, IL

5774. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Paul Kasley <kasley@fnal.gov>
Message-ID: <8ggpqfhec2@info3.fnal.gov>
Source record: 78898
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

J. Duffy Beischel <duffyb01(NOSPAM)@fuse.net> wrote in message
news:singm49po131@corp.supernews.com...
> One thing is for sure, with people trying to sell used garbage (dirty,
> abused and scratched up) radios for 10% under the price of the same
radio
> new....well fleamarket vendors....the new equipment vendors thank you
from
> the bottom of their hearts!!!
>
> If I am buying used stuff I expect it to be in good condition and be
half of
> what I can buy it new....if not...well I just buy new. Then I get a
> warranty and the equipment looks nice, just like the way I treat my
> equipment.
>
> --
> ____
> Amateur Radio WB8NUT - ARRL Member
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> "If the government is the only one allowed to possess
> guns, are we still a free people?"
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> Please find out about rec.guns at:
> http://doubletap.cs.umd.edu/rec.guns
>
> Proud to be a member of the vast right wing conspiracy
> to get the Clintons

I have formulated three criteria for buying at a hamfest. All three
rules are based on the assumption that, except for simple components,
all equipment at a hamfest does not work:

Rule 1-
Buy it if it's so cheap that you won't feel bad if it ends up on Monday
night on the curb with the rest of the household garbage. It's kinda
like buying a lottery ticket - you know every ticket is a loser, but the
chance that it might be a winner makes it worth throwing away a dollar.

Example: I bought a 15 inch SVGA monitor for $5 to replace a monochrome
tube on computer #4. It works fine.

Rule 2-

Buy it if the price is right and you are confident of your ability to fix it. If you are technically inept, you can't use this rule to justify a purchase.

Example: I bought three beater Tektronix oscilloscopes for a total of $65. I sold two immediately and recovered my costs plus $15. The last scope will get benched this weekend. If it lites up, I'll check it out and give it to a neighborhood high school kid with no money that has been lusting for a real lab-grade scope.

Rule 3-
Buy it if it has some intrinsic value other than its obvious use. Again, technical ineptitude voids this rule.

Example: I bought a stack of old laptops for prices ranging from $10 to $25 each, expecting some to fire up and others to be DOA. Sure 'nuf, half have life, half are scrap. The ones with life I'll refurbish and either give to the kids for schoolwork or resell. From the dead ones I'll easily recover the purchase price in parts, subassemblies, and batteries ($10 for a Compaq battery is a bargain compared to retail).

Example: Remember those two scopes I sold? One of them went to a fellow who needed it to figure out how to reassemble a similar unit that he was repairing. He got both a template and a bunch o' repair parts for a very nominal cost.

The best deal of the weekend was the three Motorola 100W VHF Syntor radios I found abandoned on Sunday morning. The insides of all three drawers are clean. A little bastardization of the control board to reprogram them onto 2M and a little work to move the VCO and I'll have three fine radios to swap into existing mobile installations.

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Paul Kasley W9TS
kasley@fnal.gov
Fermi National Accelerator Laboratory, Batavia, IL

5775. FS scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: dubbin1@aol.comnojunk
Message-ID: <20000524115125.26466.00000029@ng-fe1.aol.com>
Source record: 78899

Pro-90, leather case, antenna, AC adapter, battery, box & manual.
Radio looks like new. Has new keypad & front case. $135.00 + Shipping

Pro-51, leather case, antenna, box & manual.
Has new keypad but the case has a scratch. $120 + Shipping

BC350A, antenna, AC adapter, mobile mounting bracket, DC power cord, box &
manual. Radio looks almost new. $75 + Shipping
==========
Dwayne

Saw It... Wanted It... Had A Fit... Got It!

Remove nojunk to email

5776. FS Icom UT-106 DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: w8irq@aol.com
Message-ID: <20000524113908.28858.00000027@ng-cj1.aol.com>
Source record: 78900

For your 706 ll, or PCR-1000, $100.00. Nick, W8IRQ

5777. FS: Yaesu 736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Gary Simms <gsimms@fgi.net>
Message-ID: <sinvba5to194@corp.supernews.com>
Source record: 78901

Greetings,

I have for sale a Yaesu 736 all-mode uhf/vhf/satellite receiver.

I have used it for satellite work including AO-16, LU-19, WO-18, UO-22, KO-23, KO-25, AO-21, UO-14, FO-20, FO-29, RS 10/11, RS 12/13, mir & SAREX.

It includes 2 meter, 440Mhz, mic, manual, power cord, & original box. It has a 9600 baud data port already installed as well as a 1200 baud data port.

It is in great shape with one scratch on the bottom. The unit was checked out by Amateur Electronic Supply last summer and given a good bill of health.

Asking $775 plus shipping & insurance if buyer desires. Will ship to contiguous 48 US states.

contact me at gsimms@fgi.net if interested.

73 de N9PLQ, Gary

5778. FS Drake 2C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: k8bvj@webtv.net
Message-ID: <1694-392BF9E8-25@storefull-236.iap.bryant.webtv.net>
Source record: 78902

Rcvr is in beautiful shape....works perfect..check the picture
out.....$235 plus shipping

http://community.webtv.net/k8bvj/Drake2C

5779. FS: AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <392C0F4F.C5BFEFBA@worldnet.att.net>
Source record: 78903
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For Sale..........

ADI AT-600
Dual band handheld, 2/440
This is very feature rich radio
Wide band RX, CAP/MARS TX
Standard ni-cad battery with wall charger
Akaline battery case
Programming software and cable
Manual

$165 shipped to your door (USA)

--
Jim Finney
======================
jpfin@att.net

5780. Ham Radio Horizons wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <awVW4.51$Cx4.16451@nnrp3.sbc.net>
Source record: 78904
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.misc

Hi,

I'm looking for copies of Ham Radio Horizons - a complete set or whatever copies you may have.

Will buy magazines and pay for shipping...

Thanks,

John

5781. HP 5255A pinout ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Frederic RIBLE F1OAT <frible@teaser.fr>
Message-ID: <392C21AA.6A36E03D@teaser.fr>
Source record: 78905
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am back from Dayton with a beautiful HP 5255A plug-in.
I hope I can use it in front of my valorous Tek 7L12
spectrum analyzer to see the 10 GHz band !

I am looking for the pinout of the Centronics like
connector before trying anything.

This plug-in seems done for a 5245L/M or 5247L/M or 5248
analyzer.

Thank you for any relevant URL or diagram.

--
Frederic RIBLE - F1OAT mailto:frible@teaser.fr
Nozay - France (91) http://www.teaser.fr/~frible

5782. WTB: YK-88SN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: William Phinizy <k6whp@gte.net>
Message-ID: <wHVW4.731$QQ6.115866@dfiatx1-snr1.gtei.net>
Source record: 78906

Looking for Kenwood YK-88SN filter for a TS-440S if you have one around you'd liek to part with.

Thanks in advance.

Bill, k6whp

5783. Radio Shack HTX-10 mic pinout needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Greg <rfsystem@texas.net>
Message-ID: <uoVW4.523$AM5.7940@news1.nokia.com>
Source record: 78907

Looking for the pinout of the HTX-10 microphone.

Thanks
Greg/N5SKE

5784. ts-930s help please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Anthony Roskilly <Morse.Key@btinternet.com>
Message-ID: <8ghbthcbn1@uranium.btinternet.com>
Source record: 78908

Hi, I have a "dead" TS930SAT and have been advised that the fault is likely to lie with some zener diodes and
their assoicated 2 watt resistors: R7 R8 R9 R10 D6 D7 D8. My problem? (how long have you got) but the problem
with the rig ! I can't locate the components in the rig!

The schematic shows the components near to the Digital Unit, but I've removed that and at the board beneath that
and at the main board underneath the rig, and at the power supply board beside the mains transformer, but I've
still not found the ******* things, the 2watt resistors should be very obvious.... can anyone out there help pls?

I really want to get this rig back on the air as it has all filters and the atu and works brilliantly on CW, I was hoping
to have it ready for WPX this weekend but I don't think thats going to happen.

73

--
Tony G 3 Z R J

5785. FS: Tektronix 7603 plus plug-ins, probes and cart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Michael Melland <badger@vbe.com>
Message-ID: <392C57EA.997FAC2A@vbe.com>
Source record: 78909
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I just purchased a new O'scope and it's time to pass along my loved and venerable Tektronix 7603 100 MHz frame and plug-ins. The scope is

in working condition, a few scratches on the case but overall in good shape.

7603 frame (wi/readout... this is a Holland made Tek)
7B53A time base plug-in
2 ea 7A26 dual 200 MHz vertical amp plug-ins
Original manuals
2 ea new Avex X10 100 MHz probes
Extra 7603 frame for parts
Model 3 or was it 5 Tek (?) lab cart with drawer and scope lock. Can hold scope on top tilting base, other instruments like a TM504 on second shelf and has a large drawer on bottom..... wheeled.

Asking $375 for all..... u-haul. Near Oshkosh, Wisconsin. Scope has not been calibrated.... but then who needs that <grin>. If interested

e-mail me off list. I'd rather pick-up but you pay shipping if you want it shipped.

Thanks, es 73 de Mike Melland, W9WIS

5786. FT-50/VX-500 charger question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Greg Becker <na2n@ifam.com>
Message-ID: <uufois4okl8j8u4njhogogikjfp7072s6f@4ax.com>
Source record: 78910

Anyone know if there's a cup or adaptor available to allow the FT-50 rapid charger to charge the VX-500? Anyone have a VX-500 rapid charger for sale? Thanks.

Greg Becker JD PhD na2n@ifam.com
Ideas For American Manufacturers, Inc
Master, Rondout #343 F&AM Kingston NY

5787. help with ht1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8ghomd$4rn$1@nnrp1.deja.com>
Source record: 78911

please help I can only receive a signal by pressing the squelch botton
I can tranmit ok but can recive unless i press the squelch botton there
are no tones pl disabled please help

Sent via Deja.com http://www.deja.com/
Before you buy.

5788. Wanted: MOD IC-2400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <IAYW4.628$73.2073@news1.iquest.net>
Source record: 78912

im looking for a mod to extend the UHF recieve on the Icom IC-2400A

--
Thanks
Monte k9dzd@iquest.net

5789. Kenwood TR-751A ALLMODE 2-METER RADIO FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: byronh102@aol.com
Message-ID: <20000524175712.24777.00000101@ng-cl1.aol.com>
Source record: 78913

Frequency 144-148 MHZ
MODES USB/LSB/CW/FM
25 WATTS out
No tone module
none smoker
never been worked on
SCALE1-10=10
$300 and you pay shipping
Thanks, Byron Humes N7TNG
Las Vegas,NV 89145
Byronh102@aol.com

5790. Re: IC-706MKIIG dead on 6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8ghmt6$le7@nnrp4.farm.idt.net>
Source record: 78914

I sent my new 706MKIIG in to ICOM to have the high stability crystal unit installed, and the 1.9KHz SSB filter. ICOM installed the options, calibrated the reference oscillator (new crystal unit), installed any late edition factory mods if any, tested the rig to spec's, and installed the filter, all free of charge. The rig was back in my hands about 1 1/2 weeks after they got it, and it was shipped back to me UPS ground at ICOM's expense. It works just fine.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse Code is used exclusively by Electronics Based life forms to communicate amongst themselves using advanced Organic Digital Signal Processors, running state of the art Artificial Intelligence Software, to perform the highly complex transmit encryption, receive decryption and error correction functions."

"Robert Joshua Chen" <rjchen@Stanford.EDU> wrote in message news:8gf7nv$6e7$1@nntp.Stanford.EDU...
> I called Icom today, and the tech person diagnosed the problem as a short
> in the bandpass filter on that band--which, he says, would explain the
> no-transmit, no-receive problem. This would also explain why the rest of
> the HF bands are perfectly fine.
>
> I'm really hesitant to send the radio in though. I've heard some horror
> stories of how slow the Icom repair turnaround is, and how the radio
> might even work worse afterward. I was wondering if this short sounds like
> something that can be fixed by a somewhat non-techie person like myself,
> who has had soldering/desoldering experience, etc. Or should I just bite
> the bullet and send it in?
>

5791. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <siomjkbho149@corp.supernews.com>
Source record: 78915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

So you're the guy I saw loading up all those laptops! WI0T and I were
wondering what the hell you were going to do with those things.

--

_____
Amateur Radio WB8NUT - ARRL Member

NRA Life Member
"If the government is the only one allowed to possess
guns, are we still a free people?"

Please find out about rec.guns at:
http://doubletap.cs.umd.edu/rec.guns

Proud to be a member of the vast right wing conspiracy
to get the Clintons
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"Paul Kasley" <kasley@fnal.gov> wrote in message
news:8ggpqdhec1@info3.fnal.gov...
>
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> news:singm49po131@corp.supernews.com...
> > One thing is for sure, with people trying to sell used garbage (dirty,
> > abused and scratched up) radios for 10% under the price of the same
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> > new....well fleamarket vendors....the new equipment vendors thank you
> from
> > the bottom of their hearts!!!
> >
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> I have formulated three criteria for buying at a hamfest. All three
> rules are based on the assumption that, except for simple components,
> all equipment at a hamfest does not work:
>
> -----
> Rule 1-
> Buy it if it's so cheap that you won't feel bad if it ends up on Monday
> night on the curb with the rest of the household garbage. It's kinda
> like buying a lottery ticket - you know every ticket is a loser, but the
> chance that it might be a winner makes it worth throwing away a dollar.
>
> Example: I bought a 15 inch SVGA monitor for $5 to replace a monochrome
> tube on computer #4. It works fine.
> -----
> Rule 2-
> Buy it if the price is right and you are confident of your ability to
> fix it. If you are technically inept, you can't use this rule to justify
> a purchase.
>
> Example: I bought three beater Tektronix oscilloscopes for a total of
> $65. I sold two immediately and recovered my costs plus $15. The last
> scope will get benched this weekend. If it lites up, I'll check it out
> and give it to a neighborhood high school kid with no money that has
> been lusting for a real lab-grade scope.
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> technical ineptitude voids this rule.
>
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> $25 each, expecting some to fire up and others to be DOA. Sure 'nuf,
> half have life, half are scrap. The ones with life I'll refurbish and
> either give to the kids for schoolwork or resell. From the dead ones
> I'll easily recover the purchase price in parts, subassemblies, and
> batteries ($10 for a Compaq battery is a bargain compared to retail).
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> Example: Remember those two scopes I sold? One of them went to a fellow
> who needed it to figure out how to reassemble a similar unit that he was
> repairing. He got both a template and a bunch o' repair parts for a very
> nominal cost.
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>
> The best deal of the weekend was the three Motorola 100W VHF Syntor
> radios I found abandoned on Sunday morning. The insides of all three
> drawers are clean. A little bastardization of the control board to

> reprogram them onto 2M and a little work to move the VCO and I'll have
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> I guess your Dayton experience really depends on your expectations and
> your attitude.
>
> --
> Paul Kasley W9TS
> kasley@fnal.gov
> Fermi National Accelerator Laboratory, Batavia, IL
>
>
>
>

5792. Wanted: Collins Filter for Yaesu FT-900

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000524192225.18603.00000080@ng-cq1.aol.com>
Source record: 78916

Hello,

I have a Yaesu FT-900/AT without the Collins filter... Do you have one for sale and what is it called as far as model number?

Anyone have any other suggestions for this rig?

Thanks to all and 73!

Jason S. Hulet
W1WOW

5793. K5JOE HAM RADIO SWAP PAGE (URL) Web Page!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <392C6323.47B32407@k5joe.com>
Source record: 78917

[No readable article body recovered]

5794. Wanted: ICOM FL-103 or FL-223

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000524191746.18588.00000074@ng-cq1.aol.com>
Source record: 78918

Hello Folks,

I have an ICOM 706MKII that has no filters installed. I would like to add a SSB filter to help with QRM. I have the DSP installed but feel the filter would perform better. Is the FL-103 too wide? The FL-223 too narrow? I would like to see your comments as to which is the perfered filter...

Anyone have either for sale?

Thank you all and 73!

Jason S. Hulet
W1WOW

5795. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: "Edward L. Dowdy" <eldowdy@net66.com>
Message-ID: <i7_W4.52484$g41.2230923@news-west.usenetserver.com>
Source record: 78919
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Very well put Paul!

"Paul Kasley" <kasley@fnal.gov> wrote in message
news:8ggpqdhec1@info3.fnal.gov...
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> $25 each, expecting some to fire up and others to be DOA. Sure 'nuf,
> half have life, half are scrap. The ones with life I'll refurbish and
> either give to the kids for schoolwork or resell. From the dead ones
> I'll easily recover the purchase price in parts, subassemblies, and
> batteries ($10 for a Compaq battery is a bargain compared to retail).
>
> Example: Remember those two scopes I sold? One of them went to a fellow
> who needed it to figure out how to reassemble a similar unit that he was
> repairing. He got both a template and a bunch o' repair parts for a very
> nominal cost.
> -----
>
> The best deal of the weekend was the three Motorola 100W VHF Syntor
> radios I found abandoned on Sunday morning. The insides of all three
> drawers are clean. A little bastardization of the control board to
> reprogram them onto 2M and a little work to move the VCO and I'll have
> three fine radios to swap into existing mobile installations.
>
> I went inside at Dayton all three days - to take a pee and to turn in my
> ticket stub. Why should I go to Dayton to pay full price and blOhio
> sales tax for the same stuff that I can get from a catalog or web-site?
> Where's the adventure in opening a box and plugging into the wall?
>
> If you are an appliance op, don't bother with the flea market or any
> hamfest.
>
> If you aren't willing to take a chance, stay home.
>
> If you not interested in teaching yourself something new, buy from a

> catalog.
>
> As for getting great gear at 50% off? - the only time that happens is
> when the seller is absolutely clueless about what he has. And that
> doesn't happen often. And I still assume it doesn't work.
>
> I guess your Dayton experience really depends on your expectations and
> your attitude.
>
> ---
> Paul Kasley W9TS
> kasley@fnal.gov
> Fermi National Accelerator Laboratory, Batavia, IL
>
>
>

5796. FT50RD battery draw problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Tony T <k2ypt@vdot.net>
Message-ID: <392C6E17.7E311C95@vdot.net>
Source record: 78920

Hello:

I have a FT50RD that for the most part works well but, Battery drops dead even when the HT is not being used in a day or two. Seems to be drawing current all the time. Does anybody have any info on this problem or a fix?

Thanks

Tony K2YPT

k2ypt@vdot.net

5797. Transmitting Digital Playback - Was: Cooling Fan on IC-756PRO?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <392C5C1B.5FD2@rpi.edu>
Source record: 78921

Tim Taylor wrote:
>
> I've had mine for about 3 months. While I can tell when the fan is on, I
> don't find it objectionable.
>
> -Tim K8XS
>
> "Kk4bh" <kk4bh@aol.comnospam> wrote in message
> news:20000521194715.27956.00000619@ng-fw1.aol.com...
> > Hello 756PRO owners,
> >
> > The recent QST Product Review of the IC-756PRO had the following to say
> about
> > the radio's cooling fan:
> >
> > "The cooling blower is a bit noisy. It even made the radio shutter at
> times."
> >
> > What do you think? Is it really that bad?
> >
> >
> > 73's
> > Ken Bjorklund
> > KK4BH
> > remove "nospam" when replying

On a related topic - the QST Review of the 756Pro mentions the digital recording capabilities of the radio, but mentions the fact that the playback can't be transmitted "lest anyone be tempted" to do so (paraphrase). Why would this be a bad thing? I know that other radios have this feature, and I've had the opportunity to hear my own signals back from another station - neat! Is there a legality or an operating procedure problem with this?

Curt Breneman
KC2EBP

5798. Re: YK-88SN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <392c7d2c_1@news1.prserv.net>
Source record: 78922

There was one advertised on rec.r.a.boatanchors yesterday.

--
Crazy George
William Phinizy <k6whp@gte.net> wrote in message
news:wHVW4.731$QQ6.115866@dfiatx1-snr1.gtei.net...
> Looking for Kenwood YK-88SN filter for a TS-440S if you have one
> around you'd liek to part with.
>
> Thanks in advance.
>
> Bill, k6whp
>

5799. FS or Trade: Mint Kenwood TS140s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Bill <k9kz@indy.net>
Message-ID: <aw%W4.13747$RO1.352484@nntp3.onemain.com>
Source record: 78923
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

FS: Kenwood TS140s, like new mic, and original boxes. No manual but
VERY simple to operate. This radio has less than one hour transmit time.
Would consider a very nice late model scanner in mint cond like a BC9000xlt,
a Yupi, Icom R2, or ??? in trade. No scratched items please. This rig
doesn't
have a scratch or mark on it. $500. I will include an Astron RS35A in mint
cond
for $575.

Bill K9KZ in Indiana

5800. Need help setting up Icom 706G for PSK-31!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <s%%W4.8586$i83.58879@news1.atl>
Source record: 78924
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi All,

I thought it would be a breeze! I have been copying sigs for a week. Made a few partial QSOs with the hand mike! Tough typing and moving the rubber band on and off! sheessh, Cobbled up a cable with the 100:1 voltage drop 100 ohm to ground a 10K in series, to pins 11 hot, 2 ground of the accessory socket, wouldn't throw the VOX! Tried the TNC socket pins 1 hot 2 ground 3 PTT to a key. That started transmitting immediately wouldn't stop. What am I missing here? Is the VOX, triggered by anything but the mic inputs? Seems I am a candidate for a rigblaster, though I feel its over priced!

Thanks for any help you can give!
Ben, KF4KJF/ae

5801. Re: Need help setting up Icom 706G for PSK-31!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <392CA9CA.1016A851@arrl.net>
Source record: 78925
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi Ben,
I have used my 706 for PSK31 and it works fine. The problem is that I haven't used it for about 8 months and I forgot what setup I used. I remember that I didn't use the vox because I couldn't get it to be reliable for keying the tx. Also turn off the rit if it is on.
Looking at the wires that I was using, it appears that I was using the rtty plug for the connections to the radio. The rtty audio output is at a fixed level so you don't have to adjust it with the volume control, and you can key the tx with a switch or the output from the serial port. [check the manual under rtty connections, I think I was using afsk].
Let me see if I can get it going again to see if I am right. Got to go to Lake Tahoe for a few days so it may be a while before I sort it out.
Hope this helps,
Randy kr6rc

Benjamin Blavat wrote:

> Hi All,
>
> I thought it would be a breeze! I have been copying sigs for a week. Made a
> few partial QSOs with the hand mike! Tough typing and moving the rubber band
> on and off! sheessh, Cobbled up a cable with the 100:1 voltage drop 100 ohm
> to ground a 10K in series, to pins 11 hot, 2 ground of the accessory socket,
> wouldn't throw the VOX! Tried the TNC socket pins 1 hot 2 ground 3 PTT to a
> key. That started transmitting immediately wouldn't stop. What am I missing
> here? Is the VOX, triggered by anything but the mic inputs? Seems I am a
> candidate for a rigblaster, though I feel its over priced!
>
> Thanks for any help you can give!
> Ben, KF4KJF/ae

5802. FS:Marti Remote Reciever and Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: Ken <gold@nucleus.com>
Message-ID: <392CB3E9.D14127E5@nucleus.com>
Source record: 78926

Hello, I have a Marti remote Model RPT-30 Series Transmitter
as well as the Marti Remote reciever Pick-up model AR-10
These are in mint condition in a set racked together ready for your
stataion to use for remote broadcasting.
Great for remote broadcasting !!!
I'm looking at any offer for the two.
Let me know if interested.
Thanks
Ken Gold
403-543-3333 Studios

5803. FS: Yaesu FT-1000MP (AC model)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-24 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <392CAD3F.63EB1618@wt.net>
Source record: 78927
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Yeasu FT-1000MP HF transceiver in pristine condition. Rig also has
INRAD 70 Mhz Pre-Amp installed. Detail description of this particular
model can be found at Yaesu's website. Mic., manual included. Price is
$1995.
Also available is Yaesu MD-100 desk mic for $85. If interested, contact
via address below.

~~~~~~
Duke -NA1A- Direct Line: 310-649-2226
Mailto:na1a@wt.net
~~~~~~

5804. Re: VX-5R Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <HB_W4.60275$g62.941374@news1.rdc1.ab.home.com>
Source record: 78928

What Freq?
Never heard of this.
--
EDDY

_____
Aristotle Zoulas <zoulas@inch.com> wrote in message
news:jptois096b14q8a3nd3bhlmt3djscdb3q2@4ax.com...
| On a completely different note. I was scanning on the 5R when I
| noticed what appleard to be a telephone conversation on the 2 meter
| band. All I heard for about a half an hour was people leaving
messages
| on an answering machine. In the 30 min or so I must od heard 100
| different people. How could this have happened? Has anyone else
seen
| this situation on this radio or another?
|
|
| On Mon, 22 May 2000 00:07:28 GMT, "Charles C."
| <charlescopeland@hotmail.com> wrote:
|
| >Was playing with my new VX-5R radio and discovered a bug.
| >I had previously stored my callsign in the CW ID field.
| >Today I stored TAGS to my TV stations (CH1, CH2, ...).
| >After I was done I noticed 1/2 my 2m stations had ben
| >TAG'd with the CW ID. Erased them one by one and all is okay ... I
hope.
| >
| >Anybody run into other VX-5R program bugs?
| >
| >
| >
|

5805. Re: Icom W2A won't power on. Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: kc7iyu@pioneernet.net
Message-ID: <392c8262.172373509@news.pioneernet.net>
Source record: 78929

Try pressing "function" and then the power button at the same time.

KC7IYU

On Wed, 24 May 2000 02:27:29 GMT, sfine@earthling.net wrote:

>My Icom W2A was working perfectly in Las Vegas last week, but when I
>retrieved it from the luggage after the flight home (it was very well
>protected), it won't turn on at all. Nothing happens when pressing the
>power button. I have checked for loose connections, the battery, and
>tried a "reset". Any suggestions?
>Thanks
>AB2HG
>steve
>sfine@earthling.net
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5806. Re: ts-930s help please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <6l%W4.776$u46.192248@paloalto-snr1.gtei.net>
Source record: 78930

If not there they are in an aluminum enclosure between the tuner and the
filter unit.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
Matt Erickson <kk5dr@hotmail.com> wrote in message
news:392C7507.F5A53AA1@hotmail.com...
These components are located inside the fan shroud, on the back of the PS
side of the rig. Take off the shroud, and you will find them mounted inside
it.
Anthony Roskilly wrote:
Hi, I have a "dead" TS930SAT and have been advised that the fault is likely
to lie with some zener diodes and
their assoicated 2 watt resistors: R7 R8 R9 R10 D6 D7 D8. My problem?
(how long have you got) but the problem
with the rig ! I can't locate the components in the rig!
The schematic shows the components near to the Digital Unit, but I've
removed that and at the board beneath that
and at the main board underneath the rig, and at the power supply board
beside the mains transformer, but I've
still not found the ******* things, the 2watt resistors should be very
obvious.... can anyone out there help pls?
I really want to get this rig back on the air as it has all filters and the
atu and works brilliantly on CW, I was hoping
to have it ready for WPX this weekend but I don't think thats going to
happen.
73
--
Tony G 3 Z R J

5807. FS: MILITARY GREEN RADIO CLOSE OUTS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <392C8832.870816BE@columbiaelectronics.com>
Source record: 78931
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am closing out the following military radio items:

AN/GRC-9 HF PORTABLE AM/CW
8 Ea. RT-77/GRC-9 Transceivers w/cover $225.00 Ea used complete
3 GN-58/GRC-9 Generator 75.00 Used
25 LG-2 Leg/Seat
25.00 New
20 GC-7 Crank
12.50 New

AN/GRC-106 HF 400 W SSB
4 RT-662/GRC-106 Transceiver 400.00 Original
meters
3 AM-3349/GRC-106 RF Amplifier 500.00 Original meters
Some cables and accessories are also available P.U.R.

3 RT-671/PRC-47 Transceiver 250.00 Used
complete with cover.

The above radios are COMPLETE and in GOOD physical condition.,
I Don't guaranty them to work.They may need some tender loving care.

I have some for parts let me know what you need.

100 AB-15/GR Antenna base 20.00 New
100 LS-166/U Loudspeaker 35.00 New

I have a warehouse full of items that I am closing out. I will list
more items as I get time.
--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

5808. FS: AT-600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <392C8E51.6998A503@worldnet.att.net>
Source record: 78932

For Sale.............................

ADI AT-600
Dual band handheld, 2/440
This is very feature rich radio
Wide band RX, CAP/MARS TX
Standard ni-cad battery with wall charger
Akaline battery case
Programming software and cable
Manual

$165 shipped to your door (USA)

--
Jim Finney
======================
jpfin@att.net

5809. FT290 mk1 and CTSS ????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: lee <lee_moore@wilmot5918.freeserve.co.uk>
Message-ID: <8gi26b$6up$1@news5.svr.pol.co.uk>
Source record: 78933

I wish to fit a CTSS board to a FT290 mk1 to access U.K. 6 metre repeaters ,
(via a transverter , of course).
CTSS freq is 67hz .
Does anyone have any idea where i might obtain a unit , kit or schematics
???

Thanks .

Lee.

lee_moore@wilmot5918.freeserve.co.uk

5810. REQ !!! Yaesu FT290 mk1 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: lee <lee_moore@wilmot5918.freeserve.co.uk>
Message-ID: <8gi1lp$6nq$1@news5.svr.pol.co.uk>
Source record: 78934

thanks .

Lee.

lee_moore@wilmot5918.freeserve.co.uk

5811. Re: KENWOOD TS950SDX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <392c8f88.652098@news.computer.net>
Source record: 78935
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"KC0AK" <alexjent@prodigy.net> wrote:

>
>Why not just copy the ad here??? It's a hassle and waste of time to wade
>thru another site.
==========
The reason I did this is my newsgroup program will not post anything longer than
about 5 lines--I need much more than 5 lines for this radio--go to the website.

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

5812. FS: Cleaning Shack List (revised)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000524224123.12810.00000118@ng-da1.aol.com>
Source record: 78936

Shack Spring Cleaning List 5/24/00

All items are as is. Items will be listed as working or not. Most items I can supply digital photos of (or can take). Prefer payment to be US Postal, Bank or International Money Orders, checks are ok, but will hold up shipping until they clear the bank. Shipping is additional. Digital pictures can be supplied for most items. On with the list.......

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "bird brain" put a heaphone jack in the lower right corner of the rig (removed now). I carefully filled it and texture painted the patch job, which matches the original black texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $400 Prefer pickup, but will ship. OFFERS??

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784, Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $300 Unit is heavy, but shippable.

AEA CP1....RTTY demodulator terminal unit. Not sure if it works, it was used with a C-64 on RTTY. It is clean and unfortunately I dont have the manual for it. Price: $25

Drake C-Line... R4-C, T4XC, MS-4 and AC-4 all interconnecting cables and manuals. no mic....160-10mtrs... Sherwood mods are in the R4-C, all xtal filters too. This is a great station, used it to work through RS-12 all the time....nice for split band operation...but I cant keep all these rigs.....hi Price: $545 I will throw in a new set of finals too. Prefer pickup, but will ship...heavy

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $175

Morrow Twins with Homebrew Supply......The MB-560A and the MBR-5. The two rigs are joined together (by their feet), but can easily be separated. They work well and the supply easily powers them....it is a beast....hi A manual copy comes with the setup. I prefer pick up on this item, unless the Power supply is not wanted. Power supply is not shippable. Price either way is $325

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 (Holding)

Yaesu FRG-7 Shortwave Reciever....This unit has many of the "Gilfer" mods. Works ok but, could use a fresh alignment. (Can be tricky to lock the mhz, but it does lock.) Rig is clean and has great audio and accuracy. Manual comes with unit. "D" internal battery tray is NOT in the radio. Price: $175

Hallicrafters S-38.....Rough condition, rusty on the inside, but with "tlc" could be brought back, not working, but original right down to all of the capacitors from what I can see. Missing bottom cover, was cardboard I believe? Price $35

Heath HD-1418 Audio Filter, brown series....works ok , but speaker output low. Good condition. Comes with original manual. Price: $40

Drake Theta RTTY Terminal unit, Mint condx stand alone unit with a B/W monitor. Original manual. $215

Universal M-900 Shortwave Decoder with B/W monitor. All in excellent condition. With manual. This is a stand alone unit....no other computer needed $300

Heath SW-717 Shortwave Receiver.....excellent condition $135

Heath HR-1680 with the HS-1661 Speaker.....very good condition, Receiver works well and looks good too! Will not separate the pair. Manual included $215

Kenwood AT-200 Antenna Tuner good condition, manual included $150

Lampkin Freq Meter good condition, no book $35

5813. ft1500 issues

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Anthony Andrianos <cwmaint@worldnet.att.net>
Message-ID: <392CA158.1F4B@worldnet.att.net>
Source record: 78937

Hello Anybody,

Is anybody aware of the problems with the new ft1500 2 meter
mobile? Mine went bad after 3 days... seems that the audio went to
distortion. This is the second one here; called hro said yaesu was
fixing the problem and was aware of it. Any one else heard of this?
Thank you, Anthony

5814. FS: ICOM 706 MK II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Mike Newbold <newbold@cmn.net>
Message-ID: <01bfc605$566a33c0$7b91a8ce@cmn.net.cmn.net>
Source record: 78938

For sale, Icom 706 Mk II. very good to excellent condition, clean, works very well.
Included original packaging, manual, and 250 Hz. cw filter installed.
$750 shipping included in CONUS.

For more info. pls. contact,
Mike Newbold
K0YO

5815. FA: 1950's Gonset De-luxe Triband HF Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc3d8.10782095@news.nvbell.net>
Source record: 78939

I have a nice Collectible from the 1950's Gonset De-luxe Triband
Mobile HF Converter for auction. The auction will be ending less than
11 hours from now. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335755455

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5816. FA: $0.01! Collectible Polytronics Poly-Comm 2 2Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc659.11423108@news.nvbell.net>
Source record: 78940

I have a nice and clean Collectible 1963 Polytronics Poly-Comm "2" 2
Meter Transceiver for auction. Has built-in AC Power Supply, Hand
Microphone and original manual. It is only at $0.01 and there is no
reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341236017

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5817. FA: 1950's Gonset Super 6 Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc479.10943291@news.nvbell.net>
Source record: 78941

I have a nice clean Gonset Super 6 3030 1950's Collectible converter
for auction. The auction will be ending less than 11 hours. There is
no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=335758889

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
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5818. FA: Collectible Gonset 6m Communicator III

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc510.11094671@news.nvbell.net>
Source record: 78942

I have a nice collectible 1950's-1960's Gonset 6 Meter Communicator
III for auction. This has hand microphone, built-in AC power supply
and power cord. There is no reserve! CHEAP

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=336915488

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

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5819. FA: Drake TR7 HF Station LOADED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392cc53d.11139898@news.nvbell.net>
Source record: 78943

I have a nice Drake TR7 HF Transceiver loaded with goodies for
auction. Some of the accessories include: Drake PS7 Matching power
supply, Narrow Filters, NB7 Noise Blanker.... Also have the original
manual. This is one great sounding rig! There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=337624224

Thank You & 73,

Mike Green KQ6MU
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5820. Re: Radio Restoration Question..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Will <catroach@mindspring.com>
Message-ID: <392CDD06.4130219@mindspring.com>
Source record: 78944
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Yes, a number of procuts like this are available through catlog
electronics parts vendors, and also at art supply and hobby stores.
Antique Electronic Supply is one such outlet. They are at www.tubesandmore.com

de Will KD7BFX

Jim Flanagan wrote:
>
> Hello..
>
> Is it possible to purchase laser printer/ink jet printer paper that will
> allow one make your own ' rub-on ' letters/numbers? I've seen the type
> where the plastic is affixed to a sticky back (like sctoch tape) but I
> was wondering if this rub on stuff is available.
>
> Also, I would appreciate if someone would explain how artwork stencils
> are made so that one can airbrush panel labels, etc??
> Thanks - Jim
> --
> jflan@ieee.org
>
> --The Earth is a place. It is by no means the only place. It is not
> even a typical place. --Carl Sagan

5821. Re: FT50RD battery draw problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8gioae$2qt$1@newcastle.cs.ubc.ca>
Source record: 78945

Tony T <k2ypt@vdot.net> writes:

> I have a FT50RD that for the most part works well but, Battery drops
>dead even when the HT is not being used in a day or two. Seems to be
>drawing current all the time. Does anybody have any info on this
>problem or a fix?

It's a known problem with some FT-50s. The fix is to change two
surface-mount resistors on the control board. You have several
choices:

- Yaesu will fix under warranty if you send radio to them.

- Yaesu will apparently send you the resistors and instructions if
you want to do th work yourself.

- The instructions have been posted to this newsgroup multiple times
over the past several years; DejaNews should be able to find them
for you.

Dave

5822. ICOM help?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Old Man <ebjr@i-55.com>
Message-ID: <U37X4.347$5k2.6459@dfw-read.news.verio.net>
Source record: 78996

I am wondering if there is a forum or a reflector
dealing with ICOM gear? (Technical questiuons/answers etc.) Please your
answer vis direct e-mail.

73,

Sandy W5TVW
ebjr@i-55.com

5823. Re: VX-5R Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Aristotle Zoulas <zoulas@inch.com>
Message-ID: <62aris0hn33dgtf394mincjspg1dcq7q17@4ax.com>
Source record: 78997

I dont remember. It was VERY strange.

On Thu, 25 May 2000 00:37:59 GMT, "EDMONTON" <EDMONTON@hotmail.com>
wrote:

>What Freq?
>Never heard of this.

5824. Re: Need help setting up Icom 706G for PSK-31!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Den <dennis.spiess@reckitt.com>
Message-ID: <8gj4qc$37k$1@nnrp1.deja.com>
Source record: 78998
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

In article <s%%W4.8586$i83.58879@news1.atl>,
"Benjamin Blavat" <bblavat@bellsouth.net> wrote:
> Hi All,
>
> I thought it would be a breeze! I have been copying sigs for a week.
Made a
> few partial QSOs with the hand mike! Tough typing and moving the
rubber band
> on and off! sheessh, Cobbled up a cable with the 100:1 voltage drop
100 ohm
> to ground a 10K in series, to pins 11 hot, 2 ground of the accessory
socket,
> wouldn't throw the VOX! Tried the TNC socket pins 1 hot 2 ground 3
PTT to a
> key. That started transmitting immediately wouldn't stop. What am I
missing
> here? Is the VOX, triggered by anything but the mic inputs? Seems I
am a
> candidate for a rigblaster, though I feel its over priced!
>
> Thanks for any help you can give!
> Ben, KF4KJF/ae
>
>
Three thoughts:
(All of this is from the 'unofficial' PSK homepage:
1. Use a variable resistor into a 1:1 audio balun (Radio Shack) (watch
the polarities) between the sound card out and the mic in. This will
let you fine tune the audio into the rig without messing with the
digital volume controls in the computer. It really helps to listen to
your signal on a second rig to get the levels right. It is very easy to
over drive the mic input and put out a distorted (and wide) signal.
Once you get the levels configured you'll find they are reproducable.
2. Use the 2n222 transister switch from a serial RTS line to key the
rig. Much more positive and you will not have to worry about other
sounds from the coumputer keying your rig. Also helps rig keyed lock up
which was something I had (see below).
3. I had some trouble with ground looping and/or feed-back which locked
the rig key down. So I used the PTT switch and a piece of surplus cable
'tween the rig and computer. It contains two pair each shielded. One
carries audio to rig (mic in) with shield as mic ground the second wire
in the pair is the PPT from the transister switch (which is at the
computer). The variable pot / xformer is at the rig end of this pair in

a small aluminum box. The other pair carries audio from rig (actually from my audio distribution systm which includes a DSP). This shield is the PTT ground. Works like a charm and is very neat, one cable 'tween the rig and computer. Three shielded audio cables (Audio In / Out / PTT) will work here just as well.
I have a nice PSK primer in Word.DOC format with diagrams / web links etc. if you would like I'll e-mail it to you. \

If you make your I/O cable carefully and use a variable pot you will not need a manufactured interface.. Also be sure to note the settings of the digital volume control / rig's mic gain and variable pot position. Then its a no-brainer to reset and get on the air.

73
Den Spiess W2DEN

Sent via Deja.com http://www.deja.com/
Before you buy.

5825. Re: VX-5R HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: AB7RU <mparkes@cheeseatt.net>
Message-ID: <2505200005145017 06%mparkes@cheeseatt.net>
Source record: 78999

Bob:
I've had mine just a little over a week now and like it a lot. Enough bells and whistles to keep you happily amused for a long time! I picked up the comet SMA503 antenna for it, which I like better than the stock Yaesu. (Of course you'll still have to use the Yaesu antenna for 6 mtr work). I work in downtown Spokane and the radio gets hit with intermod, but no more than the other HT's I've owned.

Yaesu really seems to have done their homework on this one. A lot of the things that bugged me about the 51r were fixed on this rig. One thing I really like is, I can sit the radio down (even in its case) and it stands up! ANyway, I'm still learning to operate the thing, but so far can recommened it.

Mike AB7RU

In article <MPG.1383bafa2231d803989681@news.mrtc.com>, Bob Ratliff <noone@home.net> wrote:

> I am thinking of purchaseing the Yaesu VX-5R HT and would like to hear
> from some hams that have purchased them. Pro's and Con's appreciated.
>
> 73's,
>
> Bob Ratliff
> KD4MKB
> kd4mkb@qsl.net

--
Remove cheese from email address to reply via email

5826. Minitor II Squelch Setting

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Marty Wallace <maw@hiwaay.net>
Message-ID: <siq7b82so1163@corp.supernews.com>
Source record: 79000
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello all.

Does anyone out there know if the Minitor II pagers have a pot for setting
the squelch threshold similar to the Minitor I's?

Thanks,
Marty
maw@hiwaay.net

5827. Field Day & Multiple Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Marty Tippin KI0LO <martyt@pobox.com>
Message-ID: <8gjbe8$85f$1@nnrp1.deja.com>
Source record: 79001

Our field day setup has grown in size so that we need to run two generators - we have 3 HF stations and 3 tower computers with big monitors. The plan this year is to have all the radios connected to the computer logging software via serial cable and to have all the computers connected via ethernet.

But there is some concern that running equipment all tied together like this from two different power sources could be disastrous due to the different phasing of the AC between the two generators. The equipment would only be connected by DC ground (serial cable between computer/rig and ethernet cable between computers).

Anyone have experience or advice in this regard? Seems like it *shouldn't* be a problem but since about half of the equipment is my personal stuff, I don't want to take any chances!

Any advice would be appreciated!

--
-Marty KI0LO
martyt@pobox.com

Sent via Deja.com http://www.deja.com/
Before you buy.

5828. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Paul Kasley <kasley@fnal.gov>
Message-ID: <8gjbfm$351$1@info3.fnal.gov>
Source record: 79002
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

J. Duffy Beischel <duffyb01(NOSPAM)@fuse.net> wrote in message
news:siomjkbho149@corp.supernews.com...
> So you're the guy I saw loading up all those laptops! WI0T and I were
> wondering what the hell you were going to do with those things.
>

Probably wasn't just me - there were several vendors with piles of decrepit laptops, each supporting their own feeding frenzy. For my purchases, I stuck to a few flavors of Compaq so that I can swap subassemblies and leverage my prior knowledge of Compaq laptops. I picked and chose from each vendor those units that I thought had the best chances for new life.

Hey, a lot of people think they're selling gold. But it's a market - I can walk until I find what I want at the price I want.

Hamfesting is an art. It really takes a while to learn the game and you will get burned - education is never free. I won't buy a $10 CDROM from someone with a small table loaded with beanie babies and pencil sharpeners - that thing is broken; that's why it's on the table and not in his computer. I will buy the $10 CDROM from the commercial guy who pulled a skid of them out of a yellow Ryder truck. Most likely he bought a pile of unwanted computers from a corporation for cents on the pound and is selling off perfectly useable pieces and making good money doing it. But I won't touch anything in his box of assorted $20 motherboards. Those customer returns were returned for a reason. But I may take a chance on Mr. Beanie Baby. He probably bought a new Pentathalon 10,000 Terahertz with integral toaster-oven motherboard and he can't bear to toss that old Pentium 166 board that he paid so much for into the garbage.

The 3-day Dayton fleamarket is always an adventure.

Paul Kasley
kasley@fnal.gov
Fermi National Accelerator Laboratory, Batavia, IL

5829. Re: Need help setting up Icom 706G for PSK-31!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <392D3333.3E438C42@arrl.net>
Source record: 79003
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi Ben,
Checked out my setup and I am using the 13 pin acc plug for all the connections. I used a resistor bridge to limit the mike input and a transistor switch for the ptt from the serial port. The audio output is fixed so the volume control has no effect on your settings. I make all the adjustments from the sound card.
Randy kr6rc

Randy wrote:

> Hi Ben,
> I have used my 706 for PSK31 and it works fine. The problem is that I haven't
> used it for about 8 months and I forgot what setup I used. I remember that I
> didn't use the vox because I couldn't get it to be reliable for keying the tx.
> Also turn off the rit if it is on.
> Looking at the wires that I was using, it appears that I was using the rtty plug
> for the connections to the radio. The rtty audio output is at a fixed level so
> you don't have to adjust it with the volume control, and you can key the tx
> with a switch or the output from the serial port. [check the manual under rtty
> connections, I think I was using afsk].
> Let me see if I can get it going again to see if I am right. Got to go to Lake
> Tahoe for a few days so it may be a while before I sort it out.
> Hope this helps,
> Randy kr6rc
>
> Benjamin Blavat wrote:
>
> > Hi All,
> >
> > I thought it would be a breeze! I have been copying sigs for a week. Made a
> > few partial QSOs with the hand mike! Tough typing and moving the rubber band
> > on and off! sheessh, Cobbled up a cable with the 100:1 voltage drop 100 ohm
> > to ground a 10K in series, to pins 11 hot, 2 ground of the accessory socket,
> > wouldn't throw the VOX! Tried the TNC socket pins 1 hot 2 ground 3 PTT to a
> > key. That started transmitting immediately wouldn't stop. What am I missing
> > here? Is the VOX, triggered by anything but the mic inputs? Seems I am a
> > candidate for a rigblaster, though I feel its over priced!
> >
> > Thanks for any help you can give!
> > Ben, KF4KJF/ae

5830. Wanted Kenwood TS-430 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Jpos <jpos@mobilemark.com>
Message-ID: <u5bX4.30$AO3.177@nntp0.chicago.il.ameritech.net>
Source record: 79004

I'm looking for a schematic to try and put this old rig back together. I was given it as a "basket case" with damage to the heat sink and power amp board. The problem is someone started to work on it and unplugged all the internal connections. I can't even start to trouble shoot untill I get them hooked up again.

Jerry N9DKQ

5831. Re: Need help setting up Icom 706G for PSK-31!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <392D3BC5.F2E1245C@arrl.net>
Source record: 79005
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

More info:http://www.megalink.net/~n1rct/psk/pskin.html

Randy wrote:

> Hi Ben,
> Checked out my setup and I am using the 13 pin acc plug for all the connections. I
> used a resistor bridge to limit the mike input and a transistor switch for the ptt
> from the serial port. The audio output is fixed so the volume control has no effect
> on your settings. I make all the adjustments from the sound card.
> Randy kr6rc
>
> Randy wrote:
>
> > Hi Ben,
> > I have used my 706 for PSK31 and it works fine. The problem is that I haven't
> > used it for about 8 months and I forgot what setup I used. I remember that I
> > didn't use the vox because I couldn't get it to be reliable for keying the tx.
> > Also turn off the rit if it is on.
> > Looking at the wires that I was using, it appears that I was using the rtty plug
> > for the connections to the radio. The rtty audio output is at a fixed level so
> > you don't have to adjust it with the volume control, and you can key the tx
> > with a switch or the output from the serial port. [check the manual under rtty
> > connections, I think I was using afsk].
> > Let me see if I can get it going again to see if I am right. Got to go to Lake
> > Tahoe for a few days so it may be a while before I sort it out.
> > Hope this helps,
> > Randy kr6rc
> >
> > Benjamin Blavat wrote:
> >
> > > Hi All,
> > >
> > > I thought it would be a breeze! I have been copying sigs for a week. Made a
> > > few partial QSOs with the hand mike! Tough typing and moving the rubber band
> > > on and off! sheessh, Cobbled up a cable with the 100:1 voltage drop 100 ohm
> > > to ground a 10K in series, to pins 11 hot, 2 ground of the accessory socket,
> > > wouldn't throw the VOX! Tried the TNC socket pins 1 hot 2 ground 3 PTT to a
> > > key. That started transmitting immediately wouldn't stop. What am I missing
> > > here? Is the VOX, triggered by anything but the mic inputs? Seems I am a
> > > candidate for a rigblaster, though I feel its over priced!
> > >
> > > Thanks for any help you can give!
> > > Ben, KF4KJF/ae

5832. Warning to HTX-200 and HTX-400 owners - fatal design flaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: n1ist@netcom.com
Message-ID: <8gjf2cdij1@slb7.atl.mindspring.net>
Source record: 79006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have just spent some time repairing some of Radio Shack HTX-200 and HTX-400 radios. All of them suffered from the same promlem - transmits fine, no receive audio but the s-meter reacts properly and the squelch seems to work fine.

This radio uses a push/pull audio stage; both sides of the external speaker jack are driven (probably to get more volume from the 3V batteries). The manual warns you not to short either side to ground. It claims that if you do so (plugging it into a TNC or using certain speaker mikes), the display will indicate 'S-SHORT' and the audio amp will be turned off.

In reality (confirmed by reading the schematic and looking in the radio), this protection circuit was never implemented - the components in the schematic are labeled 'nu' (not used) and are not installed. If you short either speaker lead to ground, the switching transistor used to mute the amp when the squelch is open will burn out. On the 2M unit, it is Q607.

This is a SOT-23 surface mount part. The service manual lists it as a 'KTA2015' labeled 'ZO'. I replaced it with a 2N3906 (same pinout) labeled '2A'. It is on the rear of the audio/RF board right where the audio board connects in, and is connected to pin 1 (switched B+) of the amp. Not too hard to change if you are used to surface mount work.

So what does this mean?

- DO NOT use the HTX-200 or HTX-400 with anything plugged in to the headphone jack other than a headphone or speaker.

- Make sure speaker mikes keep both sides of the speaker plug (3.5mm) isolated from the mike plug (2.5 mm). Not all of them are.

- DO NOT use this radio with a TNC or powered speaker sharing the same power supply (unless you wire up an isolation transformer for the audio...)

/mike
n1ist@arrl.net

--
\|/ Michael L. Ardai N1IST n1ist@arrl.net \|/
-*- === Boston Amateur Radio Club: http://www.barc.org/barc === -*-
/|\ or send "info barc-list" to majordomo@qth.net /|\

5833. Third party software and protocol specs for IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Darryl Wagoner <darryl@shecora.com>
Message-ID: <392D44F2.D5070717@shecora.com>
Source record: 79007

Greetings,

I getting ready to purchase an ICOM IC-746 and want to get software for
it. Can
someone point me to any third party packages? How do I get the protocol
if
I want to write my own?

thanks
--
Darryl Wagoner DE WA1GON
603-598-6500 x929

5834. Yaesu 1000MP FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: oscarj@rose.net
Message-ID: <392d42d6.940617819@news.rose.net>
Source record: 79008

I have a Yaesu 1000MP for sale. Like new 1900.00.
Oscar D. Jackson Jr. M.D.
KB4HAM
N77ET
oscarj@rose.net

5835. WTB Xtals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: lou de beer <lou.de.beer@general.com>
Message-ID: <siqhaquto148@corp.supernews.com>
Source record: 79009

Iam lookinf for a 21.5 MHZ crystal for a Johnson Viking
xmitter...Lou...ND6W...

5836. FS: 75S-1 w/ CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <392D46B5.7855E3FB@my-deja.com>
Source record: 79010

One last chance on a very nice 75S-1 with the optional 500
Hz mechanical filter.

I am asking $450 for it.

http://www.geocities.com/k6sde/75S-1_filter/75s-1_filterX.html

If not sold by the end of today (Thursday, I will list it
for auction on eBay).

5837. Re: alinco dx77T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Ben Coleman <nj8j@mindspring.com>
Message-ID: <awwzvaqfcevatpbz.fv4gaw0.pminews@nntp.mindspring.com>
Source record: 79011

On Fri, 19 May 2000 02:18:46 GMT, Bob Javits wrote:

>does anyone have any opinions on this radio, good or bad?

It's a decent under-$1000 rig, with more bells and whistles than you'd expect at its price. The only feature I miss is VOX.

The noise blanker isn't of much use, as it tends to introduce distortion on strong signals. Otherwise, I'm pleased with it.

If you're an ARRL member, hunt up the review on the ARRL Members-only page. The ARRL review was pretty positive.

Ben
--
Ben Coleman NJ8J | The attempt to legislatively
Internet: nj8j@mindspring.com | micromanage equality results, at
http://oloryn.home.mindspring.com/ | best, in equal misery for all.

5838. Re: VX-5R Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: pmb1010@my-deja.com
Message-ID: <8gjk8lfgd1@nnrp1.deja.com>
Source record: 79012

In article <62aris0hn33dgtf394mincjspg1dcq7q17@4ax.com>,
Aristotle Zoulas <zoulas@inch.com> wrote:
> I dont remember. It was VERY strange.
>
> On Thu, 25 May 2000 00:37:59 GMT, "EDMONTON" <EDMONTON@hotmail.com>
> wrote:
>
> >What Freq?
> >Never heard of this.
>

I've heard fragments of phone conversations on 146.520,
must be some sort of odd multiple or spur of 46.xx
where these cordless phones reside...
Not too often, maybe 1 or 2x a month.
Outside antenna on mobile rig, 2m/6m/440 triband antenna.

Vic

Sent via Deja.com http://www.deja.com/
Before you buy.

5839. Re: Field Day & Multiple Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <ZecX4.89590$fF5.2881936@news1.rdc1.il.home.com>
Source record: 79013

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> But there is some concern that running equipment all tied together
> like this from two different power sources could be disastrous due
> to the different phasing of the AC between the two generators. The
> equipment would only be connected by DC ground (serial cable
> between computer/rig and ethernet cable between computers).

You'll be wanting to tie all the earth grounds together, and
hopefully, to a driven ground rod.
Beyond that, you shouldn't have a problem.
LAN wiring is electrically isolated from the computer, BTW.

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOS1qK4FlGDz1l6VWEQKeLgCgrGN2jzYg0fYm2kmzEajXHd3ysasAnA2c
3SbP/7rj2G2MHy7ro8b+9Abp
=rDxi
-----END PGP SIGNATURE-----
```

5840. OMNI VI For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: "Lukaszewski, Bob [NCRTP:3R65:EXCH]" <rlukas@americasm01.nt.com>
Message-ID: <392D5548.498906B0@americasm01.nt.com>
Source record: 79014

I have an excellent condition OMNI VI for sale.
The radio has been in a non smoker house. Radio
comes with manual, box and power cord. The Omni VI
has the following optional filters installed..

219 250 Hz 6 pole Ladder Filter 9 Mhz IF
282 250 Hz 6 pole Ladder Filter 6.3 Mhz IF
285 500 Hz 6 pole Ladder Filter 6.3 Mhz IF
282 1.8 Khz 8 pole Ladder Filter 6.3 Mhz IF

Interested call or email k4ha@mindspring.com
or (919) 833-0199 and leave message

Asking $1650 shipped

Thanks
Bob K4HA Raleigh NC

73

5841. Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <392D5A44.978D04F5@freenet.edmonton.ab.ca>
Source record: 79015
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello!

I was looking into buying an antenna in the next little while. As of right now, I am entitled to 6m and up, however, I will be starting a morse code regimen in the next few months. Does it make more sense to purchase an expensive 10 band antenna, and not use most of its capability, or would it make more sense to get a cheaper and smaller antenna that would handle 6m and 2m, and buy an HF antenna later. More than likely, I will be using it with an IC 746 transciever. I will be taking my rig to Northern Manitoba (58ï¿½N), and the winds can be pretty cold and brutal up there, so I'm afraid of toppling tower syndrome :)

Any recommendations? Product recommendations? Thanks!

73, Andrew
VE6SCK

5842. Re: Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <392D5EA9.6305@wt.net>
Source record: 79016

Scott Townley wrote:
>
> No ham bands there my friend...

902mhz+928mhz=hamband MK

--
http://web.wt.net/~nm5k

5843. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Kevin Olson <kolson@erols.com>
Message-ID: <8gjnvm$4p4$1@bob.news.rcn.net>
Source record: 79017
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

One thing is for sure, with people trying to sell used garbage (dirty, abused and scratched up) radios for 10% under the price of the same radio new....well fleamarket vendors....the new equipment vendors thank you from the bottom of their hearts!!!

If I am buying used stuff I expect it to be in good condition and be half of what I can buy it new....if not...well I just buy new. Then I get a warranty and the equipment looks nice, just like the way I treat my equipment.

--

_____
Amateur Radio WB8NUT - ARRL Member

NRA Life Member
"If the government is the only one allowed to possess guns, are we still a free people?"

Please find out about rec.guns at:
http://doubletap.cs.umd.edu/rec.guns

Proud to be a member of the vast right wing conspiracy to get the Clintons
_____

And while were at it (since you brought it up) I am proud to be a non gun-nut who doesn't understand why anyone would be out to "get the Clintons". I mean, if we can rename an airport in Washington after Ronnie Regan (kind of an insult) we should be able to show some tolerance to ANYONE.

5844. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Doug Smith <w9wi@bellsouth.net>
Message-ID: <392D56B1.385A55CE@bellsouth.net>
Source record: 79018
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

A 'n' A wrote:
> I was looking into buying an antenna in the next little while. As of
> right now, I am entitled to 6m and up, however, I will be starting a
> morse code regimen in the next few months. Does it make more sense to
> purchase an expensive 10 band antenna, and not use most of its
> capability, or would it make more sense to get a cheaper and smaller
> antenna that would handle 6m and 2m, and buy an HF antenna later. More
> than likely, I will be using it with an IC 746 transciever. I will be
> taking my rig to Northern Manitoba (58ï¿½N), and the winds can be pretty
> cold and brutal up there, so I'm afraid of toppling tower syndrome :)

I would tend to suggest against an antenna that handles 6m/2m and HF all
in one piece.

A lot depends on how much room you have for your antenna and how
portable you expect it to be. Are you talking about something you
expect to use mobile, or are you establishing a base station?
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://personal.bellsouth.net/~w9wi
zzn.com has been killfiled for excessive spam.
If you're on zzn, change ISPs if you want to send me email.

5845. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <392D68F1.E4D718F3@netdoor.com>
Source record: 79019
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Amen!

Kevin Olson wrote:

> One thing is for sure, with people trying to sell used garbage (dirty,
> abused and scratched up) radios for 10% under the price of the same radio
> new....well fleamarket vendors....the new equipment vendors thank you from
> the bottom of their hearts!!!
>
> If I am buying used stuff I expect it to be in good condition and be half of
> what I can buy it new....if not...well I just buy new. Then I get a
> warranty and the equipment looks nice, just like the way I treat my
> equipment.
>
> --
> ____
> Amateur Radio WB8NUT - ARRL Member
>
> NRA Life Member
> "If the government is the only one allowed to possess
> guns, are we still a free people?"
>
> Please find out about rec.guns at:
> http://doubletap.cs.umd.edu/rec.guns
>
> Proud to be a member of the vast right wing conspiracy
> to get the Clintons
> ____
>
> And while were at it (since you brought it up) I am proud to be a non
> gun-nut who doesn't understand why anyone would be out to "get the
> Clintons". I mean, if we can rename an airport in Washington after Ronnie
> Regan (kind of an insult) we should be able to show some tolerance to
> ANYONE.

5846. wtb drake 2880 downconverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: mattobr@pop.ntlworld.com
Message-ID: <392D6CFD.44BD9884@pop.ntlworld.com>
Source record: 79020

Hi all

i am looking for a drake 2.4ghz downconverter ,

if any one can help please drop me a mail.

matt

5847. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: David VanHorn <dvanhorn@cedar.net>
Message-ID: <1LeX4.89778$fF5.2884966@news1.rdc1.il.home.com>
Source record: 79021
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

I don't expect every item to be a killer deal.

Monku, Monku, Monku....

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.5.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBOS2SMIFlGDz1l6VWEQJRMQCgwC+T3T1/qkq6ZX0czlNV9SDBGxQAn070
iRsEVZout9gp5umM98BJsAj2
=KBtt
-----END PGP SIGNATURE-----
```

5848. Attn: Ed Lamber (pl tone)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: jobobwon409@cs.com
Message-ID: <20000525145443.15947.00000160@ng-md1.news.cs.com>
Source record: 79022

Ed,

This is Bill Reed. I recently ordered a pl tone unit from you. In the meantime, I have changed my server. Pls respond to this ad so that I will know if unit has been sent or not...

Tnx
Bill Reed
KD5FXT

5849. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Jason Hissong <jhisson1@columbus.rr.com>
Message-ID: <8gjuhn$g3o$1@sshuraaa-i-1.production.compuserve.com>
Source record: 79023
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Andrew,

For base station use, I just bought a GAP Antenna Eagle DX. This weekend I will be stretching her wings on the WPX CW contest. You may want to look into one of their models that covers 2/6M, the Challenger DX I think. Only problem is that you need some buried ground radials, but that should not be too bad. They are designed to be ground mounted (on a 10' mast pipe) so no towers are needed.

About the winds, they seem pretty well built. I see comments of the thing withstanding some fierce winds, but do not quote me.

Good luck on upgrading! HF is alot of fun.

73,

Jason Hissong
KC8HYI

"A 'n' A" <saciuk@freenet.edmonton.ab.ca> wrote in message
news:392D5A44.978D04F5@freenet.edmonton.ab.ca...
> Hello!
>
> I was looking into buying an antenna in the next little while. As of
> right now, I am entitled to 6m and up, however, I will be starting a
> morse code regimen in the next few months. Does it make more sense to
> purchase an expensive 10 band antenna, and not use most of its
> capability, or would it make more sense to get a cheaper and smaller
> antenna that would handle 6m and 2m, and buy an HF antenna later. More
> than likely, I will be using it with an IC 746 transciever. I will be
> taking my rig to Northern Manitoba (58�N), and the winds can be pretty
> cold and brutal up there, so I'm afraid of toppling tower syndrome :)
>
> Any recommendations? Product recommendations? Thanks!
>
> 73, Andrew
> VE6SCK

5850. Re: Warning to HTX-200 and HTX-400 owners - fatal design flaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <rafX4.95$pL.1933@newsread1.prod.itd.earthlink.net>
Source record: 79024
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Sounds like a perfect candidate for a 'schematic' on the Radio Shack
web page! The 202 and 404 both had a recomended transformer
coupling for the HT to a TNC. I wonder if because that's how they
did it before, that's how they tested these without thinking how the
majority of users would try to hook up.

Mike

Michael L. Ardai <n1ist@netcom.com> wrote in message
news:8gjf2cdij1@slb7.atl.mindspring.net...
>
> I have just spent some time repairing some of Radio Shack HTX-200 and
> HTX-400 radios. All of them suffered from the same promlem -
transmits
> fine, no receive audio but the s-meter reacts properly and the squelch
> seems to work fine.
>
> This radio uses a push/pull audio stage; both sides of the external
> speaker jack are driven (probably to get more volume from the 3V
batteries).
> The manual warns you not to short either side to ground. It claims
that if
> you do so (plugging it into a TNC or using certain speaker mikes), the
> display will indicate 'S-SHORT' and the audio amp will be turned off.
>
> In reality (confirmed by reading the schematic and looking in the
radio),
> this protection circuit was never implemented - the components in the
> schematic are labeled 'nu' (not used) and are not installed. If you
short
> either speaker lead to ground, the switching transistor used to mute
the
> amp when the squelch is open will burn out. On the 2M unit, it is
Q607.
>
> This is a SOT-23 surface mount part. The service manual lists it as
> a 'KTA2015' labeled 'ZO'. I replaced it with a 2N3906 (same pinout)
> labeled '2A'. It is on the rear of the audio/RF board right where the
> audio board connects in, and is connected to pin 1 (switched B+) of
the
> amp. Not too hard to change if you are used to surface mount work.
>
> So what does this mean?
>

> - DO NOT use the HTX-200 or HTX-400 with anything plugged in to the
> headphone jack other than a headphone or speaker.
>
> - Make sure speaker mikes keep both sides of the speaker plug (3.5mm)
> isolated from the mike plug (2.5 mm). Not all of them are.
>
> - DO NOT use this radio with a TNC or powered speaker sharing the
> same power supply (unless you wire up an isolation transformer for
the
> audio...)
>
> /mike
> n1ist@arrl.net
>
> --
> \|/ Michael L. Ardai N1IST n1ist@arrl.net
\|/
> -*- === Boston Amateur Radio Club: http://www.barc.org/barc
=== -*-
> /|\ or send "info barc-list" to majordomo@qth.net
/|\
>

5851. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: jlisson@earthlink.net
Message-ID: <392d82d8$1$wyvffba$mr2ice@news>
Source record: 79025
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

>Hello!

>I was looking into buying an antenna in the next little while. As of
>right now, I am entitled to 6m and up, however, I will be starting a
>morse code regimen in the next few months. Does it make more sense to
>purchase an expensive 10 band antenna, and not use most of its
>capability, or would it make more sense to get a cheaper and smaller
>antenna that would handle 6m and 2m, and buy an HF antenna later. More
>than likely, I will be using it with an IC 746 transciever. I will be
>taking my rig to Northern Manitoba (58ï¿½N), and the winds can be pretty
>cold and brutal up there, so I'm afraid of toppling tower syndrome :)

>Any recommendations? Product recommendations? Thanks!

>73, Andrew
>VE6SCK

Do you really feel that you will need/want antenna's for "all the bands?"

Just as you will eventually discover that there are one or two modes you
really enjoy you will also find that there are only one or two HF bands
that appeal to your operating style. (chew the fat, collect QSL cards,
emergency operations, whatever.)

Nothing can beat a simple dipole for portability, ruggedness and ease of
reinstallation after the wind blows it down.

For a band like 20 you can homebrew a "plumbers delight" beam comprised of
a couple of elements that will hopefully be rugged enough for the nastiest
Canadian winter.

When the time comes, welcome to the HF world.

-Jim WA2CEP

--
---
jlisson@earthlink.net

5852. Re: FT50RD battery draw problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Tony T <k2ypt@vdot.net>
Message-ID: <392D85E4.AD792B4D@vdot.net>
Source record: 79026

Dave:

Thanks for the info. I got on the line with Yaesu today. Hopefully i'll
have the parts in had soon to cure it. Have a good one!

Tony K2YPT

Dave Martindale wrote:

> Tony T <k2ypt@vdot.net> writes:
>
> > I have a FT50RD that for the most part works well but, Battery drops
> >dead even when the HT is not being used in a day or two. Seems to be
> >drawing current all the time. Does anybody have any info on this
> >problem or a fix?
>
> It's a known problem with some FT-50s. The fix is to change two
> surface-mount resistors on the control board. You have several
> choices:
>
> - Yaesu will fix under warranty if you send radio to them.
>
> - Yaesu will apparently send you the resistors and instructions if
> you want to do th work yourself.
>
> - The instructions have been posted to this newsgroup multiple times
> over the past several years; DejaNews should be able to find them
> for you.
>
> Dave

5853. Re: FS or Trade: Mint Kenwood TS140s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Tony T <k2ypt@vdot.net>
Message-ID: <392D8733.FCDF5F47@vdot.net>
Source record: 79027
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave,rec.radio.scanner

Hello Bill:

I have an absolutely mint PRO2006 I was going to post. unadulterated can recieve just about everything. It's been used very little. Guess i'm not much of a scanner head. Interested? maybe we can work out something. These thing are like hens teeth lately all being grabbed for military listeners and celllular heads. Don't need the supply if we are talking.

73 es thanks

Tony K2YPT

Bill wrote:

> FS: Kenwood TS140s, like new mic, and original boxes. No manual but
> VERY simple to operate. This radio has less than one hour transmit time.
> Would consider a very nice late model scanner in mint cond like a BC9000xlt,
> a Yupi, Icom R2, or ??? in trade. No scratched items please. This rig
> doesn't
> have a scratch or mark on it. $500. I will include an Astron RS35A in mint
> cond
> for $575.
>
> Bill K9KZ in Indiana

5854. Kenwood TS570 & PSK31

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <LBfX4.253307$8k3.1889726@news1.rdc1.sdca.home.com>
Source record: 79028

I need to know the particulars of hooking up my Kenwood TS570D for PSK31 operations. I would like to hear from someone who has the 570 and has experience with hooking their radio up on PSK31.

Thanks.

Randall Buxton
KF6ZPN

5855. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Message-ID: <T7gX4.60873$g41.2525662@news-west.usenetserver.com>
Source record: 79029
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Don't buy much used equipment do you.

Kevin Olson <kolson@erols.com> wrote in message
news:8gjnvm$4p4$1@bob.news.rcn.net...
> One thing is for sure, with people trying to sell used garbage (dirty,
> abused and scratched up) radios for 10% under the price of the same radio
> new....well fleamarket vendors....the new equipment vendors thank you from
> the bottom of their hearts!!!
>
> If I am buying used stuff I expect it to be in good condition and be half
of
> what I can buy it new....if not...well I just buy new. Then I get a
> warranty and the equipment looks nice, just like the way I treat my
> equipment.
>
> --
> ____
> Amateur Radio WB8NUT - ARRL Member
>
> NRA Life Member
> "If the government is the only one allowed to possess
> guns, are we still a free people?"
>
> Please find out about rec.guns at:
> http://doubletap.cs.umd.edu/rec.guns
>
> Proud to be a member of the vast right wing conspiracy
> to get the Clintons
> ____
>
> And while were at it (since you brought it up) I am proud to be a non
> gun-nut who doesn't understand why anyone would be out to "get the
> Clintons". I mean, if we can rename an airport in Washington after Ronnie
> Regan (kind of an insult) we should be able to show some tolerance to
> ANYONE.
>
>
>
>

5856. Re: Can't connect to MFJ 1278

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <I1gX4.1634$Sx.5002@newsread2.prod.itd.earthlink.net>
Source record: 79030

Did you try the MFJ site for the manual? They have most, if not all, of their manuals on their website in PDF format. I found one there for the MFJ-1272BZ mic/TNC switch that I picked up in Dayton. The diagrams were missing, but everything else was there.

K8AC
Floyd Sense - Angier, NC
Adam Israel <stone@mcs.net> wrote in message
news:8gb50btob1@Inews.mcs.net...
> I sent in a request to MFJ for a manual. I haven't been able to find an
> online version of the manual anywhere, and I was hoping to get this
working
> sooner, but I may have to wait.
>
> Thanks,
> 73 de kb9rko
> Adam Israel
> adam@battleaxe.net
>
> "Ron Cook" <roncook@att.net> wrote in message
> news:c75hiss92q5eg2tl2mf6okp257k8g5k9v7@4ax.com...
> > Check MFJ's web site: < http://www.mfjenterprises.com/manuals/ >
> >
> > They didn't list the 1278 when I checked but you can order (?) it,
> > according to their site.
> >
> > I would first get the manual or a copy of it.
> >
> >
> >
> > On Sun, 21 May 2000 15:14:30 -0500, "Adam Israel" <stone@mcs.net>
> > wrote:
> >
> > >Hi,
> > >
> > >I bought a used MFJ 1278 at the Dayton hamfest, and I'm trying to hook
it
> up
> > >to the PC now. I'm using a standard serial cable. When I go into a
> terminal
> > >program (tried both buxterm and hyperterminal), I occasionally see a
> few
> > >garbage characters at the lower baud rates, and it's clear at 9600. I
> don't

> > >get any other text, and I can't send commands to it. I'm going to pick
> up a
> > >new serial cable just in case, but is there anything I'm missing?
> > >
> > >Thanks,
> > >73 de KB9RKO
> > >Adam Israel
> > >adam@battleaxe.net
> > >http://www.battleaxe.net
> > >
> > >
> > >
> >
> > "Oops." - Shannon Foraker
> > Ron n1zhi
> > roncook@bellatlantic.net (DSL)
> > cook@amsa.com
>
>

5857. *F.S. FT-900AT Yaesu HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <392da274.0@news.pacifier.com>
Source record: 79031
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
Selling a nice Yaesu FT-900AT HF radio.
This radio does not have a scratch and works 100%.
Just had it checked out by Yaesu a few months back.
Selling to buy a boat!
$750 and will split shipping
Reply to:
gbaker@pacifier.com
Forgot to mention that I also have remote mounting kit that I will include
for mobile operation (I have never used it mobile)
Thanks,
Gary N7GB

5858. Yaesu Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: poofbutt@eudoramail.com
Message-ID: <392da7fd.1257605@news.gte.net>
Source record: 79032

Hi Guys!

My FT50RD developed on on/off switch problem. I wrote Yaesu about it THIS last weekend, and they replied by Monday AM.

Mike (N6MIK) wrote that they switch is easily replacable and that he placed an order with the parts ection to send me one, free of charge! He followed up saying the part was ordered and allow a few weeks for delivery.

The switch showed with TODAY's (Thursday) mail!

This is a HUGE positive indicator of Yaesu's Tech Support, and I thought I would share it with you all.

Thanks Yaesu - Ed - KF6YKM

5859. Re: Field Day & Multiple Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <V_hX4.1419$%11.7758@news02>
Source record: 79033

Simply put:

Do tie the grounds together on everything. You don't want a safety
hazard.

Don't tie the white and black leads from the generators together.

Bob
KB8TQ

"Marty Tippin KI0LO" <martyt@pobox.com> wrote in message
news:8gjbe8$85f$1@nnrp1.deja.com...
> Our field day setup has grown in size so that we need to run two
> generators - we have 3 HF stations and 3 tower computers with big
> monitors. The plan this year is to have all the radios connected to
the
> computer logging software via serial cable and to have all the
> computers connected via ethernet.
>
> But there is some concern that running equipment all tied together
like
> this from two different power sources could be disastrous due to the
> different phasing of the AC between the two generators. The
equipment
> would only be connected by DC ground (serial cable between
computer/rig
> and ethernet cable between computers).
>
> Anyone have experience or advice in this regard? Seems like it
> *shouldn't* be a problem but since about half of the equipment is my
> personal stuff, I don't want to take any chances!
>
> Any advice would be appreciated!
>
> --
> -Marty KI0LO
> martyt@pobox.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5860. Re: GAP vs. Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: "Fredric J. Einstein" <feinstei@mw.mediaone.net>
Message-ID: <2kdrisofncel1ushjvkgtn63tvvsmsi7pq@4ax.com>
Source record: 79034

On Tue, 16 May 2000 16:54:54 GMT, "N6PRX"
<martydawson@nospam.home.com> wrote:

>I'm looking to buy a multiband vertical antenna due to space limitations.
>If you have some feedback or information regarding the performance of GAP
>(Titan is being considered) vs. Butternut (HF6V is being considered)
>verticals in the real world as opposed to the advertisers, please reply to
>this message.

I just put up (today) the MFJ 1798 vertical. I am pretty thrilled
with it. Even though their instructions were not precise (I had to
take apart and re-do some stuff due to ambiguity in their
instructions), I was surprised at the really fine build quality.

After putting it up on a temporary stand (a 5 foot Radio Shack antenna
mast sledge-hammered about a foot into the ground), the tuning went
very well. I was able to tune with an SWR below 1.5:1 for about 50
kHz on 75 meters (3850-3900), about 40 kHz on 40 (7240-7280), all of
30, 20, 17, 15 (had an SWR of about 2:1 across 15 meters), all of 10,
6 and 2 meters. Needless to say, I'm thrilled. The antenna is VERY
easy to tune on 80/75, 40, and 30 meters since you simply cut-off the
ends of some telescoping rods at the bottom of the antenna. Thus, you
don't have to pull the antenna on and off the mount in order to adjust
it.

I later put it on a Radio Shack tripod mount on my roof. The antenna
stayed very well tuned (it went up about 15 kHz on 75 meters, but the
rest of the bands were stable).

This vertical uses an elevated feed and counterpoise system. Thus,
there are no radials on the ground or roof to fool with. I ran it at
full legal limit after tuning and it worked just fine.

You can download an electronic version of the manual from MFJ's web
site if you want to see how this thing goes together.

That said, MFJ's customer support is pretty bad. Nobody there seems
to know ANYTHING about this antenna. I had to call them twice with
questions about ambiguities in the manual and they didn't seem to be
able to help me at all.

In short, the antenna works EXACTLY as advertised, down to the specs
on the 2:1 SWR bandwidth ratings.

If you DO buy one of these (Texas Towers had the best price at $360
shipped -- I got mine in 3 days), you can E-mail me if you need help,
since MFJ is pretty useless.

The only thing that I've ever bought from MFJ in 15 years of ham'ming was a dummy load. I always thought their stuff was "overrated" in their advertisements and ads. However, this antenna really surprised me in terms of build quality and performing exactly as advertised. I highly recommend it.

Associated equipment: Yaesu FT-847, Drake 4310 (commercial version of the Drake TR-7), Drake L-7 linear amp, Drake MN-2700 antenna tuner, Belden RG-8 coax.

Hope this helps!

Fred - KB7UUC
Detroit, MI

5861. FS/FT yaezu ft-101ex

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: John <n1umj@mediaone.net>
Message-ID: <y2jX4.53282$nl3.115904@typhoon.ne.mediaone.net>
Source record: 79035
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a yaezu ft-101ex that I would like to sell or trade. Radio recieves well, transmit is low, could be tubes could be something else. I just want a backup radio and I don't want to put money in to it. MMake me an offer, I will considder trade with cash if you would like, just something for a backup radio, a ts130 or something, even a 2950 if the deal is right. Email n1umj@mediaone if you might be interested. The radio is a backup and I don't want to put any money in to a backup radio especially where my main radio is so reliable, I just want a backup just incase. thanks,

5862. FS: Yaesu FT-50RD Dual Band HT w/Acc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: n7rcm@pobox.com
Message-ID: <392db321.28386720@news1.coam.net>
Source record: 79036
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio

Prices I give along with the discription of the item will be what AES
is selling it for rounded to the nearest $1, then at the end, what
I'm asking for the whole lot.

Yaesu FT-50RD Dual Band HandHeld radio $240

2 Maha MH-FNB-41 9.6v 900mah NiMH batteries $55ea $110
These batteries will give a full 5w out all across the band.

Maha universal drop in rapid chgr/conditioner does nicads and nimh
batteries $60

CT62 Cat Interface cable $30

FTT12 16# kepad Enc/Dec DCS & CTCSS $20

ADMS-1E Windows Programming Software $40

All this as you can see retails for $500 +/- a few dollars.
I'm asking $325 shipped prepay or COD.

5863. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <392DCD9E.1F0B3F16@sccoast.net>
Source record: 79037
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

A 'n' A wrote:
>
> Hello!
>
> I was looking into buying an antenna in the next little while. As of
> right now, I am entitled to 6m and up, however, I will be starting a
> morse code regimen in the next few months. Does it make more sense to
> purchase an expensive 10 band antenna, and not use most of its
> capability, or would it make more sense to get a cheaper and smaller
> antenna that would handle 6m and 2m, and buy an HF antenna later. More
> than likely, I will be using it with an IC 746 transciever. I will be
> taking my rig to Northern Manitoba (58ï¿½N), and the winds can be pretty
> cold and brutal up there, so I'm afraid of toppling tower syndrome

Well Andrew, antennas designed for a specific band almost always perform better than one designed for several. However, there are other considerations. How much room do you have for multiple antennas (some antennas will have to be placed on a separate mast because the others will interfere with it)? Do you want to run all that coax for multiple antennas? Will the separate antennas cost more than one? What about the multiple masts, guy wire, and ground rods, if separate masts are required? For many people, these other considerations lend weight to the multi-band antenna.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

5864. FS: Icom FL-32A CW Narrow Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <8gkte0cpm1@newssvr04-int.news.prodigy.com>
Source record: 79038

For Sale: Icom FL-32A CW narrow filter. Fits the Icom 751A and others.

$40 shipped. Thanks, Randy N0SAH

5865. Dummy load wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-25 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <392d968f_2@news.sisna.com>
Source record: 79039
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Does anyone have one of those little R Shack or CB dummy loads lying around that they want to get rid of cheeep? (whole unit screws into back of radio, with fins) Let me know what you want for it shipped to 83801, or would be willing offer an external, add-on MFJ sideband filter in trade for one. I ship, you ship.

Thanks and 73,

Gary K7MHZ

--
Please remove the NOSPAM from my return address to reply

5866. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Reinhard Sual <tdsrhs@cbn.net.id>
Message-ID: <392eb903.0@news.cbn.net.id>
Source record: 78596
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hi Andrew,

I have Yaesu folded dipole for HF, Force-12 C2SS tribander YAGI (20-15-10),
Comet CA-52 for 6 meter (bad antenna!),
Hygain V2R for 2m & V4R for 70cm, Diamond X-500 dual band (144.430), and
Cushcraft 26B2 for 2m.

All served best for what their design intended to do! (Except for Comet
which is a real bad one).

You can see the pictures in my site: http://www.geocities.com/reinhardsual

Regards,
Reinhard Sual
YC0KTQ

"A 'n' A" <saciuk@freenet.edmonton.ab.ca> wrote in message
news:392D5A44.978D04F5@freenet.edmonton.ab.ca...
> Hello!
>
> I was looking into buying an antenna in the next little while. As of
> right now, I am entitled to 6m and up, however, I will be starting a
> morse code regimen in the next few months. Does it make more sense to
> purchase an expensive 10 band antenna, and not use most of its
> capability, or would it make more sense to get a cheaper and smaller
> antenna that would handle 6m and 2m, and buy an HF antenna later. More
> than likely, I will be using it with an IC 746 transciever. I will be
> taking my rig to Northern Manitoba (58�N), and the winds can be pretty
> cold and brutal up there, so I'm afraid of toppling tower syndrome :)
>
> Any recommendations? Product recommendations? Thanks!
>
> 73, Andrew
> VE6SCK

5867. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Reinhard Sual <tdsrhs@cbn.net.id>
Message-ID: <392eb7bc.0@news.cbn.net.id>
Source record: 78597
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Andrew,

I suggest your homebase to have specific antenna.
I have Yaesu Folded Dipole for HF, Force-12 C3SS tribander Yagi, Comet CA
for 6m,
Diamond X-500 for 144 & 430, Cushcraft 26B2 for 2m.

All antenna server best for what their design spec intend to be....

You can see the picture on my web: http://www.geocities.com/reinhardsual

Regards,

"A 'n' A" <saciuk@freenet.edmonton.ab.ca> wrote in message
news:392D5A44.978D04F5@freenet.edmonton.ab.ca...
> Hello!
>
> I was looking into buying an antenna in the next little while. As of
> right now, I am entitled to 6m and up, however, I will be starting a
> morse code regimen in the next few months. Does it make more sense to
> purchase an expensive 10 band antenna, and not use most of its
> capability, or would it make more sense to get a cheaper and smaller
> antenna that would handle 6m and 2m, and buy an HF antenna later. More
> than likely, I will be using it with an IC 746 transciever. I will be
> taking my rig to Northern Manitoba (58�N), and the winds can be pretty
> cold and brutal up there, so I'm afraid of toppling tower syndrome :)
>
> Any recommendations? Product recommendations? Thanks!
>
> 73, Andrew
> VE6SCK

5868. Re: Yaesu Tech Support

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: gust@2xtreme.net
Message-ID: <392dfa61.4515791@news2.2xtreme.net>
Source record: 78598

On Thu, 25 May 2000 22:27:23 GMT, poofbutt@eudoramail.com (Snorky)
wrote:

>Hi Guys!
>
>My FT50RD developed on on/off switch problem. I wrote Yaesu about it
>THIS last weekend, and they replied by Monday AM.
>
>Mike (N6MIK) wrote that they switch is easily replacable
>The switch showed with TODAY's (Thursday) mail!
>How did he do that??He was at the Yaesu booth every day last weekend!!

5869. ~/\/\~OTOROLA==>[Programming RIB BOX & Cables Too]<===

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000526004712.24197.00000130@ng-fp1.aol.com>
Source record: 78599

Yep:

I still have one complete set availible ! This is the Whole set up required to Properly Program Both Motorola High-End Portables, Mobiles, and Base Stations, as well as the earlier ones too.

This is the "Real MaCoy" Not a Clone or Home made device. Most Clones are probably A-OK, however if perhaps you have a Cheap one, or bread-boarded type, you could be out as much as 379.00 if you have a Power Supply problem or any other glich during the Programming Cycle. Especially MTS2000's and HT1000's, So be forwarned !!

Includes the following:

Motorola RLN4008B Rib Box (Just like Brand New)
Motorola Instructions (Includes the schmatic diagram)
Motorola Power Supply (Dual power support recommended to
insure against code plug corruptions)
9 Volt Duracell battery (Mounts inside the Box in the event the Power Supply dies.)
Premimum Rib to Computer Cable
Shipping Box (and a small bonus, its in the picture)

http://www2.4dcomm.com/metrotech/mrbox.jpg

$195.00+ $8.00 for Pirority Mail Shipping, Insurance and handling.
==========

I also have some Factory programming Cables too, Most are either Brand New sealed in the bag, or very close to it.
++++++++++
Motorola Factory M1225, GM300, SM120, GM900, Desktrac, Maxtrac, Radius Mobile, (This is a Professional Cable with the BNC Jack for making Professional
Soft-Pot Audio Adjustments)

$85.00 for ones Still in the Box, $65.00 for ones in the bag.
Picture can be seen @
http://www2.4dcomm.com/metrotech/motomax.jpg

I also have some of the Best Clones I have ever seen too. They have a Super Heavy Duty Support at the End of the Porgram Cable as well as Strain Reliefs at the Connector head, and all the pins are GOLD PLATED. Not Some Cheap Connector Shell and a Extension Cable.

$39.50 Picture can be seen @
http://www2.4dcomm.com/metrotech/newmax.jpg

++
Factory VISAR Programming Cable with the special Plug for the RTX-4005B
test Fixture. All Brand New in the bag $135.00
++
Factory GP300 / P110 Programming Fixture, this is a Complete Fixture
to allow the use of the Radio Battery or a External power Source.
$135.00 (Also with the Factory Adaptor Slide, it can be used to program
a GP350) $35.00 Extra with purchase of the Programming Assembly or
$45.00 seperate.
++
Factory P50+ programming Cable, for the Programming of the PL/DPL Boards
in a P50+ $45.00ea
++
Factory ASTRO-SABER CABLE, and Yes !! this is the one with the electronics
inside the connector head for FLASH PROGRAMMINMG $175.00 Brand New
in the Bag
++

One of the BEST R100 REPEATER CABLES I HAVE SEEN !!, and Yes this
is the one with the electronics mounted inside. Very Similar to the picture @
http://www2.4dcomm.com/metrotech/newmax.jpg

However, has all the heavy duty supports except at the Plug Side as it goes
into the jack completely

Asking $85.00
==
LOTS of others too (But NO HT1000's) at this time, maybe later....For Cable
purchases alone, please allow $8.00 for Pirority Mail Shipping and handling.

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Plse, SW is availible "Only" through Motorola C & E, so if you need SW, it
is highly recommended that you contact them and get the proper SW and
Support materials.....It's Cheap compared to a radio failure.

Monty

5870. Re: Yaesu FT-50RD Dual Band HT w/Acc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: brian <lib_mrducks@yahoo.com>
Message-ID: <VOnX4.1741$ET3.299067@nnrp1.sbc.net>
Source record: 78600
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio

I'm interested, if you still have...

Thanks,
Brian

"SMARC1" <n7rcm@pobox.com> wrote in message
news:392db321.28386720@news1.coam.net...
> Prices I give along with the discription of the item will be what AES
> is selling it for rounded to the nearest $1, then at the end, what
> I'm asking for the whole lot.
>
>
> Yaesu FT-50RD Dual Band HandHeld radio $240
>
> 2 Maha MH-FNB-41 9.6v 900mah NiMH batteries $55ea $110
> These batteries will give a full 5w out all across the band.
>
> Maha universal drop in rapid chgr/conditioner does nicads and nimh
> batteries $60
>
> CT62 Cat Interface cable $30
>
> FTT12 16# kepad Enc/Dec DCS & CTCSS $20
>
> ADMS-1E Windows Programming Software $40
>
> All this as you can see retails for $500 +/- a few dollars.
> I'm asking $325 shipped prepay or COD.
>
>
>

5871. WTT: HP200LX for PalmV...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Message-ID: <392E2104.9201FC5F@Ameritech.Net>
Source record: 78601
Cross-posted to: alt.comp.sys.palmtops.hp,alt.comp.sys.palmtops.pilot,rec.radio.amateur.equipment,rec.radio.amateur.digital,rec.radio.amateur.packet

I'm looking to part with my last HP200LX for a PalmV....
I need the Second Palm for Mobile APRS & Digital Communication.
I have a MINT condition Double Speed, 8 MEG, HP200LX.
Extras include All the software, Case, 1414 LXM 14.4 Modem/4Meg Flash
Original Books, ACT! for HP, PC in your pocket book, You'd have to see
this!
The Hinge is great, latch is still stiff, This was my pride and joy!
I've been working with My County and developing Ham Radio communications

like APRS (Automatic Position Reporting System), and have been using
Windows,
and PalmOs.. Just not using the HP200LX, and have the Palm all the
time..Just that
simple.. I"m going to dedicate a PalmV for Radio Communications...
If you have a PalmV with or W/O Extras, and need a HP200... Drop me a
line..
I have all the connectors for PalmV already, If you have a III, w/Serial
connectors, this would be acceptable..

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

5872. Re: FA: Drake TR7 HF Station LOADED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <392E5190.739626D8@erols.com>
Source record: 78602

250 watts out of a TR-7? Book says 250 w input. Double the power? How do you do it? The p.s. barely makes 25A.

MAG Electronics wrote:

> I have a nice Drake TR7 HF Transceiver loaded with goodies for
> auction. Some of the accessories include: Drake PS7 Matching power
> supply, Narrow Filters, NB7 Noise Blanker.... Also have the original
> manual. This is one great sounding rig! There is no reserve!
>
> Please visit:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=337624224
>
> Thank You & 73,
>
> Mike Green KQ6MU
> MAG Electronics
> ----------
> Credit Cards are OK! Visa-Mastercard-Discover/Novus
> Mike Green KQ6MU MAG Electronics (661) 272-6949
> URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
> Radio Communication & Computer Products-- Everyday low prices!
> Customized computer systems to suit YOUR needs!
> ----------

5873. Re: HF in an appartment any problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: joe <jl@removethispart.masonlink.net>
Message-ID: <959331782.1731249118@news.masonlink.net>
Source record: 78603

> I am thinking of purchasing an HF radio (I am not sure what one yet.
> Whats a good used one?)
>
> Also I am looking at a Perth Outbacker ant, I think that is what it is
> called. I live in an apartment building with a balcony (I am planning
> on putting it in a flowerpot'ish thing on my balcony)
>
> Am I going to really anony my neighbors? Or should I pretty much table
>
> that idea till some point
> when I can buy a town house or a house of some kind?

You may want to consider a qrp rig. They are cheap, and because of the lower power you don't have too much to worry about as far as the neighbors are concerned. There are several makes and models to choose including some ten meter rigs that can be used in the car, if you prefer that over using it at home. I heard NorCal is working on a 20 meter PSK31 kit for about $30.00, a cheap way to go if you like building kits.

I think http://www.qth.net has a mailing list there called "cliffdwellars" which deal with hf hams living in apartments. Qth.net also has the qrp lists.

good luck

joe

5874. Re: Need help setting up Icom 706G for PSK-31!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <4QsX4.11544$i83.72559@news1.atl>
Source record: 78604
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Thanks to all who replied. I went out bought a CAT5 patch cable cut in half,
used one half to hook up an old of 5x5 Telex headset for the Icom, and am
using the othere half to build my PSK-31 cable with a 100:1 voltage divide.
If that has problems I will add an isolation transformer.
--
Good DXing,
Ben, KF4KJF/ae

"Benjamin Blavat" <bblavat@bellsouth.net> wrote in message
news:s%%W4.8586$i83.58879@news1.atl...
> Hi All,
>
> I thought it would be a breeze! I have been copying sigs for a week. Made
a
> few partial QSOs with the hand mike! Tough typing and moving the rubber
band
> on and off! sheessh, Cobbled up a cable with the 100:1 voltage drop 100
ohm
> to ground a 10K in series, to pins 11 hot, 2 ground of the accessory
socket,
> wouldn't throw the VOX! Tried the TNC socket pins 1 hot 2 ground 3 PTT to
a
> key. That started transmitting immediately wouldn't stop. What am I
missing
> here? Is the VOX, triggered by anything but the mic inputs? Seems I am a
> candidate for a rigblaster, though I feel its over priced!
>
> Thanks for any help you can give!
> Ben, KF4KJF/ae
>
>

5875. MFJ-259

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: ka5glx@my-deja.com
Message-ID: <8glol1dq1@nnrp1.deja.com>
Source record: 78605

Does anyone have a schematic for the MFJ-259? Someone plugged in a reverse polarity DC supply and so far I have found a fried 7805 voltage regulator. Fixed that and something on the display board is drawing current which lowers the 5v to 2.8v.
Ideas?
Thanks
Bob

Sent via Deja.com http://www.deja.com/
Before you buy.

5876. Re: VX-5R DX on 6M? Is it Possible???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01bfc70a$e8ee6080$78c8a8c0@CBX-NT>
Source record: 78606

> Is it possible to pickup DX with a VX-5R with the stock antenna on 6m?
>
> Anybody done this?
>

While I have never tried this, I can say if 6 meters is open, a wet noodle
and tin-can can yield impressive results.

5877. BUTERNUT SKYHAWK 3X10 for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: chocalatejay@webtv.net
Message-ID: <11585-392E6C29-10@storefull-216.iap.bryant.webtv.net>
Source record: 78607

This is the Ultimate Antenna System Made by Butternut it works for 20 Meters-15 meters-10 meters.IT has a EXTREMELY LARGE BOOM AND IT COMES WITH BALUN.The antenna is still new in box I PAID $929.32 for beams for a ham radio outlet in Houston,Tx where i use to stay.I AM ASKING $800.00 or BEST OFFER.>>>>>> MONEY ORDER ONLY BEAMS WILL BE SHIPPED ON RECEIPT OF PAYMENT.THANKS!

5878. PSK31 es the Icom 706 series - ?Help?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8glut0$sv3$1@slb1.atl.mindspring.net>
Source record: 78608

Hi all:
I have a few Icom 706's, and want to use the butt plug to interface this to
my notebook for PSK.
Any problems, ideas???
Frank Krozel
KG9H

5879. MD Hamfest - June 18th

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: windbrkr@netstorm.net
Message-ID: <MPG.139849e9df101fb4989683@news.netstorm.net>
Source record: 78609

The Frederick Amateur Radio Club (FARC) presents the annual
Father's Day Hamfest on Sunday, June 18, 2000
from 8:00am to 3:00pm, rain or shine.
(Access for tailgaters opens at 6:00am)

It's at the Frederick County Fairgrounds on East Patrick Street in
historic Frederick, Maryland. Easy access from I-70 and I-270,
plenty of parking.

Talk-in on the 147.060(+) MADRA repeater.

We'll have Radios, Electronics, Computers, Acres of Tailgating,
Indoor Commercial Vendors, VE Testing and more.

Good food and refreshments available.

On the web go to http://www.qsl.net/k3erm/ for more info and a map.

General admission is a $5.00 donation.
Tailgating spaces are $5.00 each + general admission
Indoor tables are $10.00 each before June 10th, $15.00 after.

One of the largest and most popular hamfests in the
Baltimore/Washington metro area. Don't miss it!

Questions? E-mail k3erm@qsl.net

Thanks & 73,
Bob K9CMR

5880. MD Hamfest - June 18th

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: windbrkr@netstorm.net
Message-ID: <MPG.13984a08552b7a9a989684@news.netstorm.net>
Source record: 78610

The Frederick Amateur Radio Club (FARC) presents the annual
Father's Day Hamfest on Sunday, June 18, 2000
from 8:00am to 3:00pm, rain or shine.
(Access for tailgaters opens at 6:00am)

It's at the Frederick County Fairgrounds on East Patrick Street in
historic Frederick, Maryland. Easy access from I-70 and I-270,
plenty of parking.

Talk-in on the 147.060(+) MADRA repeater.

We'll have Radios, Electronics, Computers, Acres of Tailgating,
Indoor Commercial Vendors, VE Testing and more.

Good food and refreshments available.

On the web go to http://www.qsl.net/k3erm/ for more info and a map.

General admission is a $5.00 donation.
Tailgating spaces are $5.00 each + general admission
Indoor tables are $10.00 each before June 10th, $15.00 after.

One of the largest and most popular hamfests in the
Baltimore/Washington metro area. Don't miss it!

Questions? E-mail k3erm@qsl.net

Thanks & 73,
Bob K9CMR

5881. Need info on Avanti MR-101 10m beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Laird Solomon <lsolomon@aphc.org>
Message-ID: <392E8528.959BF8E8@aphc.org>
Source record: 78611

I had a disassembled Avanti MR-101 10m beam given to me but have not diagram as to how to assemble it. If anyone has a manual for this antenna I would like to talk with you.

Thanks.

Laird, VE3LKS

5882. FA: VoCom 2C100 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: W2SKI <w2ski@arrl.net>
Message-ID: <2o1tisc2m81t1spib68806r5336e3u2v2p@4ax.com>
Source record: 78612
Cross-posted to: alt.ham-radio.marketplace,rec.radio.swap,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=342328777

73, Rich W2SKI
w2ski@arrl.net

5883. Re: HF in an appartment any problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: BobJ <nospam@nospam.not>
Message-ID: <Z4wX4.1788$ET3.357116@nnrp1.sbc.net>
Source record: 78613

Hi Ryan,

This may not be what most apartment dwellers want to hear, but to be honest, I've worked from apartments and condos for years, and I have never NOT had TVI or RFI, even with ALL the appropriate filters and chokes inline. Grounding is big problem. And along with the RFI comes complaints from neighbors.

So, with that background in mind, my advise is:

First, despite all the pie in the sky stories you hear of apartment dwelling hams getting along with their neighbors who never complain when you bother their TV's, stereos, cordless phones, VCR's, baby monitors or whatever (yeah...right - NOT!), NEVER admit that you're the source of the TVI or RFI. Learn and perfect the 'Sergeant Schults' -- ("I know nothiiinnnng!!!"). Keep it handy, and use it constantly. I say that rather tongue in cheek, but it's an excellent bit of advice.

Second, keep your antenna as low profile as possible - totally unseen is best.

Third, whatever you end up doing, use LOW POWER - pumping out a hundred watts in an apartment complex (besides being dangerous - RF can be harmful) is just asking for trouble. Consider QRP operation (most HF rigs will go down to 5 watts output) as a lot of fun, and a viable alternative.

As a side note: over the years, I've built, bought, and tried about every antenna in the books for apartment use without much success. I don't normally 'hype' a product, but a couple months ago I bought what is called a "Cliffdweller" antenna from a group of hams in Missouri somewhere, and so far I really love the thing. I mounted it INSIDE my apartment on the wall of my radio room, so none of my neighbors even know I HAVE a ham antenna :)

Realistically, I know it can't work as well as a beam antenna or a high in the air, long outside dipole, but I can't have those things anyway :(I've been able to work some DX with it and the usual local stuff and considering that without it I'd wouldn't be working ANYTHING at all, I'm a happy camper. If you're interested, I got it off of Ebay (they seem to sell 'em there every week) - just do a search for "cliffdweller".

I hope something here helps - I don't really mean to sound cynical or bitter about RFI and neighbors - but in a way I guess I am. Some people ARE nice and try to understanding - some are real jerks. This hobby has given me some extremely fine memories - and a few negative ones. We can't all live on a hundred acres of ground out in the country, run 1500 watts and not have to worry about 'bothering' anyone -- but it WOULD be nice wouldn't it! :))

Best of luck - BobJ.

Ryan Stapleton <ryan@bluewizard.net> wrote in message
news:392BBAE3.1C77F6DB@bluewizard.net...
> Hello,
> I am thinking of purchasing an HF radio (I am not sure what one yet.
> Whats a good used one?)
>
> Also I am looking at a Perth Outbacker ant, I think that is what it is
> called. I live in an apartment building with a balcony (I am planning
> on putting it in a flowerpot'ish thing on my balcony)
>
> Am I going to really anony my neighbors? Or should I pretty much table
>
> that idea till some point
> when I can buy a town house or a house of some kind?
>
> Thanks
> -Ryan (KA3WUT)
>
>
>
>

5884. Re: Dummy load wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8gm2td$4kr4$1@newssvr04-int.news.prodigy.com>
Source record: 78614
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Use a light bulb! $1.25 at your local hardware store.

Alex

Gary B <garbre@sisna.com> wrote in message news:392d968f_2@news.sisna.com...
> Does anyone have one of those little R Shack or CB dummy loads lying
around
> that they want to get rid of cheeep? (whole unit screws into back of
radio,
> with fins) Let me know what you want for it shipped to 83801, or would be
> willing offer an external, add-on MFJ sideband filter in trade for one. I
> ship, you ship.
>
> Thanks and 73,
>
> Gary K7MHZ
>
>
> --
> Please remove the NOSPAM from my return address to reply
>
>

5885. UX-97 1200MHZ module for IC-970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Manos <pelamare@her.forthnet.gr>
Message-ID: <8gm8eq$987$1@medousa.forthnet.gr>
Source record: 78615

Hi all,
I am looking for an UX-97 1200MHZ module for IC-970.Can anybody tell me
where I can get one?
Tnx
SV9ANJ

5886. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8gm85e$2rj$1@news.netmar.com>
Source record: 78616
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment,

My suggestion is make or buy an antenna (or antennas) for 6 and 2, then make antennas for HF later. Dipoles for HF are easy to make, and just as good as the ones you can purchase.

73 de W7WJM

In a previous article, A 'n' A <saciuk@freenet.edmonton.ab.ca> writes:
>Hello!
>
>I was looking into buying an antenna in the next little while. As of
>right now, I am entitled to 6m and up, however, I will be starting a
>morse code regimen in the next few months. Does it make more sense to
>purchase an expensive 10 band antenna, and not use most of its
>capability, or would it make more sense to get a cheaper and smaller
>antenna that would handle 6m and 2m, and buy an HF antenna later. More
>than likely, I will be using it with an IC 746 transciever. I will be
>taking my rig to Northern Manitoba (58�N), and the winds can be pretty
>cold and brutal up there, so I'm afraid of toppling tower syndrome :)
>
>Any recommendations? Product recommendations? Thanks!
>
>73, Andrew
>VE6SCK

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----- http://newsone.net/ -- Discussions on every subject. -----
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made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

5887. Re: TS-520s cover repaint suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: w7wjm@arrl.nospam.net
Message-ID: <8gm96l$397$1@news.netmar.com>
Source record: 78617

I would suggest contacting Kenwood and see if you can get information on the color. Another option is going to a paint shop and having them match it. In either case, you will probably need top repaint the entire cover to get an acceptable appearance. A third option is finding a replacement cover in good condition.

In a previous article, <nerdware_nospam@laidbak.com> writes:
>Through a series of unfortunate and unnoticed events (unnoticed until
>too late.....) the cover of my 520s has some paint missing in one area
>and started a little surface rust. I've steel-wooled the rust off,
>but I want to repaint the cover back to new.
>
>Can I send the cover back to KW for repainting? Or is there a repair
>station that can do this for me? I'd even attempt it myself, if a
>match for the factory paint can be bought.
>
>I'm really upset at this. I've taken good care of my baby since I
>bought it new as a Novice in '79, and I want to get it cleaned back
>up.
>
>Thanks.
>
>
>Paul
>WD9GCO

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----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

5888. Connector question TONO 2m Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <8gm98i$m1q$1@newsg1.svr.pol.co.uk>
Source record: 78618

I need a plug that goes in to the Remote socket on the rear of a TONO MR-150W 2m linear amplifier. It is 6 pin and looks like it is made of a Nylon type material.

Does anyone know the name / type / manufacturers name of the connector.

5889. Re: VX-5R DX on 6M? Is it Possible???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000526125708.26447.00000258@ng-fm1.aol.com>
Source record: 78619

<<Is it possible to pickup DX with a VX-5R with the stock antenna on 6m?>>
Indubidibly !!!
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

5890. Re: Connector question TONO 2m Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000526130254.26447.00000262@ng-fm1.aol.com>
Source record: 78620
Body handling: HTML body converted to readable text

<>

Go to your local Radio Shack & bring the radio.
You will find "Something"
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

5891. Re: MFJ-259

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000526125937.26447.00000260@ng-fm1.aol.com>
Source record: 78621

<<Does anyone have a schematic for the MFJ-259? Someone plugged in a reverse polarity DC supply and so far I have found a fried 7805 voltage regulator. Fixed that and something on the display board is drawing current which lowers the 5v to 2.8v.
Ideas?>>

Look for a "Reverse Polarity Diode" across the power leads.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

5892. FS: TS940AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Leon Snider <leons@worldnet.att.net>
Message-ID: <8RyX4.382$Zm5.29603@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78622

Cosmetically, great! Electrically,a minor problem. (70 Hz difference between digital display and actual transmit/receive signal) Everything else works as it should. Owners manual(a 7/8 on a scale of 10) and service manual. No mike. This radio is EXACTLY as I described it,no more,no less! If you want a good reliable all band HF transceiver,this is it! Email pic is available. $850,plus actual shipping costs from 35126.
Thanks for reading,Leon Snider ke4gg P.S. The price is FIRM.

5893. test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8gm9ah$38i$1@news.smartworld.net>
Source record: 78623

just a test

5894. Re: MFJ-259

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <392EBC68.7005A0AB@netdoor.com>
Source record: 78624

If it is a year or less old MFJ will fix it "no matter what".

Butch KF5DE

ka5glx@my-deja.com wrote:

> Does anyone have a schematic for the MFJ-259? Someone plugged in a
> reverse polarity DC supply and so far I have found a fried 7805 voltage
> regulator. Fixed that and something on the display board is drawing
> current which lowers the 5v to 2.8v.
> Ideas?
> Thanks
> Bob
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5895. Hope your Memorial Day is Fun and Safe.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <392EC1C6.5EA69BEF@k5joe.com>
Source record: 78625

Time go get out the Fire Pit and char some dead cow and hog parts on
that thing. Don't get no better than that.
Hope Everyone has a Safe Memorial Day.
Remember those who gave their lives to keep us from having to speak
German, or Japanese.
K5JOE
73 and Happy Hammin'

5896. U.S. stamp design

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: "Marc A. Schneider, Psy.D." <drmarc@wwa.com>
Message-ID: <H_zX4.110$vP1.5518@ord-read.news.verio.net>
Source record: 78626

I had made a posting to inform hams around the nation that I was seeking a stamp to be designed to commemorate ham radio. I had also indicated that I had not yet heard from ARRL after about two weeks. As many of you may know, Jim Haynie has been busy in many areas and not near his desk. I have heard from him and Steve Mansfield (legislative and Public Affairs dept.) with several e-mails today (Dayton is now over).

ARRL is giving this matter its attention and has a call in to the Stamp Committee. Legislative issues and possible errosion of having the welcome mat out for us is an issue to be considered in how ARRL can address this issue.

Apparently some individuals have e-mailed ARRL with a tone suggesting that ARRL did not want to do anything about the stamp. If any of you had that impression you were mistaken. I had e-mailed Jim and not heard from him in about two weeks at the time of my posting. I indicated I had not yet heard from him as of my posting to the news groups --- NOTHING MORE THAN THAT.

Please be assured the matter is being addressed by ARRL.

I do not want ARRL to jeapordize its political potential by getting the stamp done at the expense of spectrum protection or some other needed legislation. How ARRL can help out on the stamp without creating a problem is part of what they need to look into.

I am asking hams around the nation to indicate to the stamp committee that there is strong grass roots every where for the stamp. The only contact to ARRL that might be needed on this matter is an apology for those that got the wrong idea about ARRL's attention to the stamp issue.
--
Marc A. Schneider, Psy.D.
Clinical Psychologist
Call Sign: W4NVY

5897. ham-m mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: "J. Cronn" <aojw2gc@earthlink.net>
Message-ID: <G5AX4.3681$pL.143299@newsread1.prod.itd.earthlink.net>
Source record: 78627

Need information from a Feb-1976 Qst reference Ham-m modification. It does not need a print. A note about the changes would do the job.
Jim W2GC

5898. Re: MFJ-259

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8gmkv7$m3o$1@nnrp1.deja.com>
Source record: 78628

In article <392EBC68.7005A0AB@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:
> If it is a year or less old MFJ will fix it "no matter what".
>
> Butch KF5DE
>
> ka5glx@my-deja.com wrote:
>
> > Does anyone have a schematic for the MFJ-259? Someone plugged in a
> > reverse polarity DC supply and so far I have found a fried 7805
voltage
> > regulator. Fixed that and something on the display board is drawing
> > current which lowers the 5v to 2.8v.
> > Ideas?
> > Thanks
> > Bob
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>
Bob:

I did the same thing about a year ago. I believe there was also a 14
pin DIP that needed to be replaced. Think it was an LM324 or a
comparator. If that doesn't do it, let me know and I will dig up the
schematic.
--
Woody AK2F

Sent via Deja.com http://www.deja.com/
Before you buy.

5899. stamp design

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: "Marc A. Schneider, Psy.D." <drmarc@wwa.com>
Message-ID: <fjAX4.113$vP1.5380@ord-read.news.verio.net>
Source record: 78629

I had made a posting to inform hams around the nation that I was seeking a stamp to be designed to commemorate ham radio. I had also indicated that I had not yet heard from ARRL after about two weeks. As many of you may know, Jim Haynie has been busy in many areas and not near his desk. I have heard from him and Steve Mansfield (legislative and Public Affairs dept.) with several e-mails today (Dayton is now over).

ARRL is giving this matter its attention and has a call in to the Stamp Committee. Legislative issues and possible errosion of having the welcome mat out for us is an issue to be considered in how ARRL can address this issue.

Apparently some individuals have e-mailed ARRL with a tone suggesting that ARRL did not want to do anything about the stamp. If any of you had that impression you were mistaken. I had e-mailed Jim and not heard from him in about two weeks at the time of my posting. I indicated I had not yet heard from him as of my posting to the news groups --- NOTHING MORE THAN THAT.

Please be assured the matter is being addressed by ARRL.

I do not want ARRL to jeapordize its political potential by getting the stamp done at the expense of spectrum protection or some other needed legislation. How ARRL can help out on the stamp without creating a problem is part of what they need to look into.

I am asking hams around the nation to indicate to the stamp committee that there is strong grass roots every where for the stamp. The only contact to ARRL that might be needed on this matter is an apology for those that got the wrong idea about ARRL's attention to the stamp issue.
--
Marc A. Schneider, Psy.D.
Clinical Psychologist
Call Sign: W4NVY

5900. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Don W6JL <W6JL@ixpres.com>
Message-ID: <392ED066.2F59@ixpres.com>
Source record: 78630
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

A 'n' A wrote:
>
Andrew,

I would avoid multi-band commercially made antennas. They are always
less efficient than dedicated single band ones, besides being very
expensive. The one exception to this is an antenna fed with balanced,
tuned feeders, fed from a good balanced antenna tuner. Such an antenna
will work on most ANY hf band, and efficiently. It is my choice for
multiband with a single antenna. The best arrangement for general use
is a center-fed horizontal wire as long as you can make it, as high as
you can make it. A length of just 66 ft will work well on 40M and up,
and can cost almost nothing to make.
Don't purchase a tuner. You can make one fairly easily with a
capacitor and home made tank coil and link coupling. See any ARRL
handbook of recent decades. The split tuning capacitor for this will
cost you a fraction of the cost of a multiband vertical antenna, for
example.
If you have VERY limited space, try Hustler mobile whips and
resonators, or even a pair of them back to back, making a loaded short
dipole. Quite lossy, but still better than most anything indoors, and
not too expensive.

73 and GL,

Don, W6JL

> Hello!
>
> I was looking into buying an antenna in the next little while. As of
> right now, I am entitled to 6m and up, however, I will be starting a
> morse code regimen in the next few months. Does it make more sense to
> purchase an expensive 10 band antenna, and not use most of its
> capability, or would it make more sense to get a cheaper and smaller
> antenna that would handle 6m and 2m, and buy an HF antenna later. More
> than likely, I will be using it with an IC 746 transciever. I will be
> taking my rig to Northern Manitoba (58ï¿½N), and the winds can be pretty
> cold and brutal up there, so I'm afraid of toppling tower syndrome :)
>
> Any recommendations? Product recommendations? Thanks!
>
> 73, Andrew
> VE6SCK

--
ï¿½ï¿½à¡±ï¿½

5901. WANTED MIRAGE RC-1 AND A RFCONCEPTS RFC4-310 REMOTE FRONT PANNEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: mwin1010 <mwin1010@hotmail.com>
Message-ID: <8gmidq$da1$1@news.smartworld.net>
Source record: 78631

MIRAGE RC-1 FOR A MIRAGE C-2512G AMP
AND A
RFCONCEPTS RFC4-310 REMOTE FRONT PANNEL
E-MAIL GJ45@FREEWWWEB.COM

5902. Re: VX-5R DX on 6M? Is it Possible???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: DBNDEL <dnicholson@socket.net>
Message-ID: <sitl7iru5pj44@corp.supernews.com>
Source record: 78632

Yes it is very possible. I have had my 5R for abt a year and have worked dozens of stations on the stock antenna while sitting on my deck. It is a blast to tell someone you are on a HT and sitting in the deck chair with a cold drink.

73

--
Dan/N&#65533;FPE

5903. Re: KENWOOD TS950SDX FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: w6pdc@my-deja.com
Message-ID: <8gmpndpjm1@nnrp1.deja.com>
Source record: 78633
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Let's see, a non-informative posting due to 5 line limitation, yet a 9 line signature file?

As a rule, I don't follow links either (waste of time, and too often broken/non-functional); another potential purchaser put-off.

73,

Paul W6PDC

> >
> >Why not just copy the ad here??? It's a hassle and waste of time to wade
> >thru another site.
> ==========
> The reason I did this is my newsgroup program will not post anything longer than
> about 5 lines--I need much more than 5 lines for this radio--go to the website.
>
> **********
> Ron Goldstein.....KA2IIA
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
> KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
> **********
> REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
> THAT WE HAVE NOT YET MET.
> **********
> rong@computer.net******ka2iia@arrl.net
>

Sent via Deja.com http://www.deja.com/
Before you buy.

5904. Re: Warning to HTX-200 and HTX-400 owners - fatal design flaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: "Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <392ED208.3835@rpi.edu>
Source record: 78634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Mike Yetsko wrote:
>
> Sounds like a perfect candidate for a 'schematic' on the Radio Shack
> web page! The 202 and 404 both had a recomended transformer
> coupling for the HT to a TNC. I wonder if because that's how they
> did it before, that's how they tested these without thinking how the
> majority of users would try to hook up.
>
> Mike
>
> Michael L. Ardai <n1ist@netcom.com> wrote in message
> news:8gjf2cdij1@slb7.atl.mindspring.net...
> >
> > I have just spent some time repairing some of Radio Shack HTX-200 and
> > HTX-400 radios. All of them suffered from the same promlem -
> transmits
> > fine, no receive audio but the s-meter reacts properly and the squelch
> > seems to work fine.
> >
> > This radio uses a push/pull audio stage; both sides of the external
> > speaker jack are driven (probably to get more volume from the 3V
> batteries).
> > The manual warns you not to short either side to ground. It claims
> that if
> > you do so (plugging it into a TNC or using certain speaker mikes), the
> > display will indicate 'S-SHORT' and the audio amp will be turned off.
> >
> > In reality (confirmed by reading the schematic and looking in the
> radio),
> > this protection circuit was never implemented - the components in the
> > schematic are labeled 'nu' (not used) and are not installed. If you
> short
> > either speaker lead to ground, the switching transistor used to mute
> the
> > amp when the squelch is open will burn out. On the 2M unit, it is
> Q607.
> >
> > This is a SOT-23 surface mount part. The service manual lists it as
> > a 'KTA2015' labeled 'ZO'. I replaced it with a 2N3906 (same pinout)
> > labeled '2A'. It is on the rear of the audio/RF board right where the
> > audio board connects in, and is connected to pin 1 (switched B+) of
> the
> > amp. Not too hard to change if you are used to surface mount work.

> >
> > So what does this mean?
> >
> > - DO NOT use the HTX-200 or HTX-400 with anything plugged in to the
> > headphone jack other than a headphone or speaker.
> >
> > - Make sure speaker mikes keep both sides of the speaker plug (3.5mm)
> > isolated from the mike plug (2.5 mm). Not all of them are.
> >
> > - DO NOT use this radio with a TNC or powered speaker sharing the
> > same power supply (unless you wire up an isolation transformer for
> the
> > audio...)
> >
> > /mike
> > n1ist@arrl.net
> >
> > --
> > \|/ Michael L. Ardai N1IST n1ist@arrl.net
> \|/
> > -*- === Boston Amateur Radio Club: http://www.barc.org/barc
> === -*-
> > /|\ or send "info barc-list" to majordomo@qth.net
> /|\
> >

The interesting thing is that the R/S speakermic that's designed for the 202 and 404 has a common-ground connection - I wonder if there's a warning about using this mic with the older radios?

Curt Breneman
KC2EBP

5905. Looking for a Footpeddle to key an AL811 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Ranger225@iname.com
Message-ID: <8gn214vgk1@nnrp1.deja.com>
Source record: 78635

Wondering if anyone has a footpeddle i can use to key up my AL811 amp, or can tell me how to make one. Please email at Ranger225@iname.com thanks in advance.

Sent via Deja.com http://www.deja.com/
Before you buy.

5906. Re: Dummy load wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: "Clint \"Rattlehead\"" <rattlehead@computron.net.x>
Message-ID: <392F145B.1111@computron.net.x>
Source record: 78636
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I used a lightbulb once, worked great... a 100w lightbulb made an
EXCELLENT 100w dummy load, used it to tune my viking valiant and work on
it and so forth.....

5907. Re: Looking for a Footpeddle to key an AL811 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <392F17D0.7A0863BE@k5joe.com>
Source record: 78637

Go to Radio Shack and get on of their $4.00 foot switches and plug it in
the back of your amp in the hole that says
RLY, or Relay. Or you could just get an rca plug and hook the two wires
coming off the plug to a momentary switch like a CW keyer and hit the
switch or keyer before you key up your radio.
K5JOE
73

Ranger225@iname.com wrote:

> Wondering if anyone has a footpeddle i can use to key up my AL811
> amp, or can tell me how to make one. Please email at
> Ranger225@iname.com thanks in advance.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5908. Re: PSK31 es the Icom 706 series - ?Help?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <392F1223.6AEA2766@dialpoint.net>
Source record: 78638

Take the easy way out and find a computer network cable and hook the
psk31 up that way. You get the audio out of the 706 to the sound input
and you need about a 100:1 resistor devider. Maybe around a series 100K
and a 1 K to ground. Just unplug the mic and plug in the computer.

Frank Krozel wrote:
>
> Hi all:
> I have a few Icom 706's, and want to use the butt plug to interface this to
> my notebook for PSK.
> Any problems, ideas???
> Frank Krozel
> KG9H

5909. Re: Looking for a Footpeddle to key an AL811 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Cliff Gieseke <cliffg@texas.net>
Message-ID: <esFX4.95437$701.1165562@news4.giganews.com>
Source record: 78639

Don't know how much current the foot switch would have to handle with that amp, but the little inexpensive Radio Shack foot switch has worked great for me with two h.f. Yaesu transceivers and a Ten-Tec Argosy. It's easier to operate than a heftier foot switch during a contest or similar activity. After operating HZ1AB, with pileups all night I finally went to sleep at the nearby U.S. Military Mission guest house. A couple hours later, I woke up with a terrible cramp in my right leg. It was from using the hefty Collins foot switch all night! ... I'm surprised that more hams don't use the lighter, cheaper Radio Shack foot switch.

-- Cliff, W4ZFL/5

"K5JOE" <k5joe@k5joe.com> wrote in message
news:392F17D0.7A0863BE@k5joe.com...
> Go to Radio Shack and get on of their $4.00 foot switches and plug it in
> the back of your amp in the hole that says
> RLY, or Relay. Or you could just get an rca plug and hook the two wires
> coming off the plug to a momentary switch like a CW keyer and hit the
> switch or keyer before you key up your radio.
> K5JOE
> 73

5910. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Joe Schlatter <joe@schlatter.org>
Message-ID: <392f2925@news.planetc.com>
Source record: 78640
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

First, use a wire antenna, put it up as high and clear as you can get it. Feed it in the center with ladder line -- balanced, 450 ohm line. Buy or build a tuner to match your rig's unbalanced 50 ohm output to the ladder line. A standard installation is 135 feet of wire, split in the middle and center fed with the ladder line. Check out QST ads for a device called a Ladder Lock -- it's a neat plastic device that clamps onto the ladder line, anchors the antenna wire, and allows you to solder the ladder line to the antenna wires. In fact, you can find in the QST ads a combination deal, 100 feet of ladder line, 135 feet of antenna wire plus a little for the end insulators, end insulators, and a Ladder Lock.

Do not get to excited about a lot of the stuff you will hear about how to run the ladder line. Just keep it a foot or so away from metal -- like the gutters and downspouts. My shack was in my basement, I punched a hole in the concrete block wall, pushed the ladder line through, filled the hole with foam sealant, draped the ladder line across the roof, up to the antenna, and worked the world on 100 watts.

135 foot long antenna will work on 80 meters and higher; it will load on 160 but is very narrow. 67 feet of wire, center fed, will handle 40 meters and higher.

Try not to shorten the ladder line -- for some reason, this antenna likes about 100 feet of ladder line.

Now, if you can get a tower up, the optimum is single antennas -- yagis -- for each band. However, that gets heavy and expensive -- big rotator, lots of cable, big tower, etc. If you must settle for what most hams have, put up a 50 foot tower and stick a good tri-bander on it. The 7 and 9 element Cushcrafts are good; even the 3 element Cushcraft will do an adequate job. Moseley's have a good reputation but I have read some very critical comments about them of late. Telrex makes a fine antenna also.

A 135 foot wire, fed with ladder line, and a 50 foot tower with a good tri-bander (and some VHF or UHF antennas, fed with 9913 with tower mounted receive pre-amps) will yield a respectable antenna system without breaking your bank account (too much).

Can't dig a hole and fill it with concrete for the tower and cover your property with guy wires? Then buy enough tower sections to clear the top of the house. Bury a tower base in the dirt (or concrete) at the side of the house, and use house brackets to mount the tower to the side of the house. With a two story house, you can get 30 feet of tower -- not the best but it'll do until you win the lottery.
--

Regards,
Joe Schlatter
joeNOSPAM@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH

Dwight Stewart wrote in message <392DCD9E.1F0B3F16@sccoast.net>...
>
>A 'n' A wrote:
>>
>> Hello!
>>
>> I was looking into buying an antenna in the next little while. As of
>> right now, I am entitled to 6m and up, however, I will be starting a
>> morse code regimen in the next few months. Does it make more sense to
>> purchase an expensive 10 band antenna, and not use most of its
>> capability, or would it make more sense to get a cheaper and smaller
>> antenna that would handle 6m and 2m, and buy an HF antenna later. More
>> than likely, I will be using it with an IC 746 transciever. I will be
>> taking my rig to Northern Manitoba (58�N), and the winds can be pretty
>> cold and brutal up there, so I'm afraid of toppling tower syndrome
>
>
>
> Well Andrew, antennas designed for a specific band almost always
>perform better than one designed for several. However, there are other
>considerations. How much room do you have for multiple antennas (some
>antennas will have to be placed on a separate mast because the others
>will interfere with it)? Do you want to run all that coax for multiple
>antennas? Will the separate antennas cost more than one? What about
>the multiple masts, guy wire, and ground rods, if separate masts are
>required? For many people, these other considerations lend weight to
>the multi-band antenna.
>
>
>Dwight Stewart (W5NET)
>
>http://www.qsl.net/w5net

5911. Re: MFJ-259

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Gary B <garbre@sisna.com>
Message-ID: <392ed5e5_1@news.sisna.com>
Source record: 78641

Yeah, but it will be gone for 6 months...(or more)

73,

Gary K7MHZ

Butch Magee wrote in message <392EBC68.7005A0AB@netdoor.com>...
>If it is a year or less old MFJ will fix it "no matter what".
>
>Butch KF5DE
>
>ka5glx@my-deja.com wrote:
>
>> Does anyone have a schematic for the MFJ-259? Someone plugged in a
>> reverse polarity DC supply and so far I have found a fried 7805 voltage
>> regulator. Fixed that and something on the display board is drawing
>> current which lowers the 5v to 2.8v.
>> Ideas?
>> Thanks
>> Bob
>>
>> Sent via Deja.com http://www.deja.com/
>> Before you buy.
>
>
>

5912. Speaker/Mic for Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Mike <mike@ix.netcom.com>
Message-ID: <CeHX4.13581$dR1.101774@news4.atl>
Source record: 78642

Can anybody recommend a quality aftermarket speaker/mic for the VX-5R ??
Thanks!

Mike

5913. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <392F4C3E.38EE4C62@IEEE.org>
Source record: 78643
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Joe Schlatter wrote:
> Try not to shorten the ladder line -- for some reason, this antenna likes
> about 100 feet of ladder line.

Take a look at http://people.delphi.com/cecilmoore/mystery.htm
to find out why. Look at the current maximum points on the feedline.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

5914. FS or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: freebird63@webtv.net
Message-ID: <27978-392F4E0D-6@storefull-221.iap.bryant.webtv.net>
Source record: 78644

I have an unblocked AOR 8000 I would like to sell or use as part trade
for a Yaesu FT 840. If interested please e-mail me for more info.

5915. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <959516831.268614@newscache.cleveland.core.com>
Source record: 78645

Didnt see any new Icom radios, but Kenwood was showing one they hope to have
out by Dec. Covers 160-1.2Ghz, all mode including Satellites

--
Dennis wa8shc

Aristotle Zoulas <zoulas@inch.com> wrote in message
news:a4uoissqp0m5r8ocfm51p63tu7t9ng1k8n@4ax.com...
> I was not able to go this year. I am looking to buy a 746. Since it
> has a rebate it appears that they are introducing a new model. Has
> anyone heard of anything like this??
>
> TIA

5916. Re: HF in an appartment any problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <392DD61C.FB9EA278@worldnet.att.net>
Source record: 79040

A friend of mine has a dipole on his balcony and says he has no problems, and works the world. He reduces his power to 25 watts. Note that the Outbacker is probably less efficient than a dipole, so your effective power would be less, but perhaps you could run more power without problems due to the lack of efficiency. Watch your own TV as a guide to whether or not you are causing problems.

Richard
KA0DXM

Ryan Stapleton wrote:
>
> Hello,
> I am thinking of purchasing an HF radio (I am not sure what one yet.
> Whats a good used one?)
>
> Also I am looking at a Perth Outbacker ant, I think that is what it is
> called. I live in an apartment building with a balcony (I am planning
> on putting it in a flowerpot'ish thing on my balcony)
>
> Am I going to really anony my neighbors? Or should I pretty much table
>
> that idea till some point
> when I can buy a town house or a house of some kind?
>
> Thanks
> -Ryan (KA3WUT)

5917. FS/FT:MOTO MCS 2000 403-470 110 W TYPE2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8gkppd$b8e$1@nnrp1.deja.com>
Source record: 79041

THIS IS MY FINAL OFFER I HAVE TWO MCS 2000 WITH NO BRACKETS OR CONTROL CABLE ONE HAS BAD CONTROL HEAD AND WORKS WITH THE OTHER CONTROL HEAD ie. BOTH RADIOS ARE GOOD 1 BAD CONTROL HEAD BOUGHT AT AUCTION FOR 4,000 TOGETHER. WILLING TO TRADE FOR SOME UHF PORTABLES AND CASH OR PORTABLES ONLY OR CASH GIVE BEST OFFER I WILL CHOOSE THE BEST OFFER 2:30PM EST TOMARROW IM A LITTLE FLEXABLE WITH SOME OF THESE DEALS SO BE CREATIVE

HERE ARE THE RADIO SPECS
403-470 UHF TYPE 2 HEAD
110 WATTS
Radio Capabilities
Conventional or Trunking
Mobile Data
Encryption
FLASHport® Software
APCO 16 Compliant
12.5, 25/30 kHz channel spacing

Sent via Deja.com http://www.deja.com/
Before you buy.

5918. Kenwood SM-230 Calibration?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Len <lburke1@midsouth.rr.com>
Message-ID: <0AIX4.30940$L3.218908@typhoon.midsouth.rr.com>
Source record: 79042

I've got an SM-230 monitor scope that I use with a TS-850. When changing Scan Widths, I noticed that the frequency of the signals is not accurately represented on the grid scale when in modes other than 25kHz. While searching for a way to adjust, I found a number of adjustment points on the right side of the unit. The manual only covers two of them, and neither seem to address this issue. Can I calibrate the scan width some way?

Thanks in advance.

Len
--

5919. FS: Motorla UHF Spectra A7 450-482MHz $ reduced

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000525230146.11452.00000363@ng-ch1.aol.com>
Source record: 79043

Hi,
I have a UHF Spectra A7 450-482MHz dash mount mobile for sale. 45 watts. It has 128 channels and a 8 character alphanumeric dislay. The front face has no scratches and no wear on the buttons. This has the 12 buttons on the right. It has the mike, power cord and mounting bracket. I can program for you. It also has the RSSI option in it which is a relative signal strength reading on the alphanumeric display. I will ship it for $450. Thanks, Bob

5920. VX-5R DX on 6M? Is it Possible???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: "Charles C." <charlescopeland@hotmail.com>
Message-ID: <tXIX4.844$sg.39557@news.flash.net>
Source record: 79044

Is it possible to pickup DX with a VX-5R with the stock antenna on 6m?

Anybody done this?

Or is it only good for local repeaters.

5921. Radio Mods Library

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-26 00:00:00 UTC
From: Daniel Hicks <dahicks@email.com>
Message-ID: <E2mX4.2521$t_4.133221@bgtnsc06-news.ops.worldnet.att.net>
Source record: 79045

Check out the W8MMQ radio mods library
http://www.w8mmq.net/mods/

Also, visit the W8MMQ amateur radio web site
http://www.w8mmq.net/

5922. FS: Galaxy DX 88 10/11 Meter Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <37%X4.2220$tK3.230134@nnrp1.sbc.net>
Source record: 78646

FS: Galaxy DX 88 10/11 Meter Ham Radio

DX 88HL
Frequency Counter (with "ON/OFF" switch)
Small Meter with Scales for Signal Strength and Power Output
Red/Green Transmit LED
Roger Beep (with "ON/OFF" switch)
Noise Blanker/ Automatic Noise Limiter
+10 KHz Switch
SSB in addition to AM/FM/PA
PA Features:
Echo Board with Dual Control
Talk Back "ON" during Echo
Two Power Output Levels
10 Watts Maximum Power Output - AM
25 Watts Maximum Power Output - SSB
1.5 KHz Clarifier for Receive Only
5.0 KHz Clarifier for Receive and Transmit
TWO YEAR Limited Parts and Labor Warranty

This one is tricked out for those amongst you that desire to use it on 11 meters.

For the rest of us, well I have talked all over the US and Europe using this mobile and barefoot.
It really gets out with a small amp.

$300 plus shipping if sold outside Houston.

Lewis

5923. WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <em1Y4.2030$bc4.124313@news1.primary.net>
Source record: 78647
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

5924. FS AOR 8000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: freebird63@webtv.net
Message-ID: <13523-39309F11-99@storefull-222.iap.bryant.webtv.net>
Source record: 78648

For sale or trade, I have an AOR 8000, unblocked, 2 antennas, AC & DC adapters. I am interested in finding a Yaesu FT 840.

5925. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Mike <mjc5@psu.edu>
Message-ID: <3930849D.6E8B02F4@psu.edu>
Source record: 78649
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I certainly don't! If it is a really good price, sure, but if it is only
a little bit less than new, I'll just pay that little extra. And if I
don't quite have the money, I'll wait an extra couple weeks and save up.
I know that sounds strange in these immediate gratification days. :^)

- Mike -

"Edward L. Dowdy" wrote:
>
> Don't buy much used equipment do you.
>
> Kevin Olson <kolson@erols.com> wrote in message
> news:8gjnvm$4p4$1@bob.news.rcn.net...
> > One thing is for sure, with people trying to sell used garbage (dirty,
> > abused and scratched up) radios for 10% under the price of the same radio
> > new....well fleamarket vendors....the new equipment vendors thank you from
> > the bottom of their hearts!!!
> >
> > If I am buying used stuff I expect it to be in good condition and be half
> of
> > what I can buy it new....if not...well I just buy new. Then I get a
> > warranty and the equipment looks nice, just like the way I treat my
> > equipment.
> >

5926. Re: HF in an appartment any problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <EvEX4.44$4n4.8226@typhoon.sonic.net>
Source record: 78746

Hi Ryan

You can get many stories about apartment HF..... Best thing I can say is just to try it and see what happens.
Depending on your apartments location many things may be possible. In my case I live in a one story apartment
and have a very good relationship with the manager. In my case I am lucky that the manager is an ex-serviceman. During his 25 years in the service he used amateur radio phone patches and understands the nature of a radio hobby. Because of this understanding I have up a 40 meter loop on the roof. It has loading coils for 75 meters and will load from 75 to 15 meters without any TV interference. All the apartments are on cable which I am sure helps. It dose make a "clicking" noise on my phone when I key up and then release the key. So that a cw contact I am sure would drive anyone nuts so I am taking steps to stop that. The loop is 32' (128' total) on a side and is about 5 1/2" above the top of the roof. Not ideal but works. It also keeps visibility down. I am also on the 'back' row of apartments and the roof faces away from normal public view. Since I am on the ground floor I was able to put a 8' grounding copper rod in. It has about a 4' run and seems to at least work how well but I'm not sure. But at least it makes me feel better. I also put in some plants and an owning outside to help keep the focus of most peoples eyes away from the roof - to date no one has ever mentioned the wire on the roof - they may have seen it but did not ask if they did.
For all those who want to know I use a Yaesu FT 990 and FL-7000 amp. I do not drive the amp at full power because of the current draw (I'm not sure if the apartment wiring would take it). But I have run it up to 300 watts. This goes through a Heathkit 2060A tuner. On the receive side I use a Yaesu SP-6 speaker with a built in DSP unit from Timewave called DSP 59Y. So good luck to you I hope it works out for you like it has for me. And unless your an expert get as much help as you can because you never know who will mention something that makes something work better. That is what I did and I am glad I did.
Don KD6HQ
kd6hq@sonic.net

"Ryan Stapleton" <ryan@bluewizard.net> wrote in message
news:392BBAE3.1C77F6DB@bluewizard.net...
> Hello,
> I am thinking of purchasing an HF radio (I am not sure what one yet.
> Whats a good used one?)
>
> Also I am looking at a Perth Outbacker ant, I think that is what it is
> called. I live in an apartment building with a balcony (I am planning
> on putting it in a flowerpot'ish thing on my balcony)

>
> Am I going to really anony my neighbors? Or should I pretty much table
>
> that idea till some point
> when I can buy a town house or a house of some kind?
>
> Thanks
> -Ryan (KA3WUT)
>
>
>

5927. Ft-890 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Dale Hesseling <n8pcn@wcoil.com>
Message-ID: <8gn5fk$s6o$0@208.10.3.73>
Source record: 78747

Anyone know how to perform the "hard" microproccesor reset on the
Ft-890? Thanks de Dale, N8PCN.

5928. Re: Ft-890 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <icFX4.53$4n4.8014@typhoon.sonic.net>
Source record: 78748

Hi Dale

Quoting from the service manual:
" Hard Reset " page 2-3
1. Turn the transceiver off, and then turn the Backup switch (inside the hole near the front center of the bottom cover) off.

2. Let the transceiver sit for several minutes.

3. Turn the transceiver on, then turn the Backup switch on (after the transceiver has been turned on).

Dale that's all the service manual says, hope it helps.

Don KD6HQ

"Dale Hesseling" <n8pcn@wcoil.com> wrote in message
news:8gn5fk$s6o$0@208.10.3.73...
> Anyone know how to perform the "hard" microproccesor reset on the
> Ft-890? Thanks de Dale, N8PCN.
>

5929. FS: Old Radio/Electron Tube Books (5): 1929 - 1957

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: oldbooks78@aol.com
Message-ID: <20000526212721.14508.00000301@ng-fa1.aol.com>
Source record: 78749

I currently have for sale the following old radio/electron tube books. Prices include book rate postage (within the US). The books are:

"Elements of Radio Communication" by John Morecroft, published in 1929 by John Wiley and Sons. The 269 page hardbound book is in good condition. There are pencil marks and notes on many pages, as well as notes inside the front and rear covers, but everything is readable and secure. Nicely illustrated throughout, with several photos of old vintage equipment. There is also a small pad of unknown purpose stapled to the first blank end paper. Available for $14.

"Practical Radio Communication; Principles - Systems - Equipment - Operation Including Short-wave and Ultra-short-wave Radio" by Arthur Nilson and J.L. Hornug, published in 1935 by McGraw-Hill. The 758 page book has blue cloth over flexible board covers. In good+ condition. There are some passages underlined in pen in the first 10 pages of the book, otherwise very clean. Nicely illustrated throughout. Available for $15.

"Communication Engineering" by William Littell Everitt, published in 1937 by McGraw-Hill. The 727 page hardbound book is in about fine condition. There is a previous owners name inside the front cover, and a few minor pencil notes on the first blank end page, otherwise very clean. Dark green cloth covers with gold lettering on the spine in particularly nice condition. Available for $13.

"Electronic and Radio Enginering" by Frederick E. Terman, published in 1955. The thick, 1078 page hardbound book is in about very good condition. The pages are generally clean, with no page tears, but with underlines on a few pages, and a previous owners name inside the front cover that is marked out with black marker. Black cloth covers in nice condition, with a strong binding. Lots of good info in this text. Available for $13.

"CBS Electron Tubes and Semiconductors Technician's handbook" first edition, first printing, published in 1957 by CBS-HYTRON. Unnumbered pages, about an inch thick, card covers with a spiral binding. The book covers receiving tubes, picture tubes, crystal diode reference guide, germanium and silicon diodes, silicon power rectifiers, transistors, special purpose tubes, tube type numbering system, use of tube testers, and much more. In very good condition. Available for $15.

If interested in any of the above, please email to "Oldbooks78@aol.com" to reserve. Thanks, and best regards.

Dave

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For other old and interesting books, please visit our web site at:

http://www.angelfire.com/va/oldbooks

5930. MFJ multicom software?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: john bennett <lx700@my-deja.com>
Message-ID: <8gnb32$5mj$1@nnrp1.deja.com>
Source record: 78750

hi,
i am looking for the terminal software MULTICOM for the MFJ series
tnc, i have a MFJ 1278B

if anyone has it, could you zip it and send me a copy?

thank you
john

p.s
If you are looking for it too, please email me.

Sent via Deja.com http://www.deja.com/
Before you buy.

5931. Sub- tone ctcss board wanted ts32 decoder or st-104

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: ka2qep@webspan.net
Message-ID: <392f34a1.2648312@news.webspan.net>
Source record: 78751

ts-32 decoder or st-104 wanted. Looking for gud price. I am located in
Madison, NJ 09740. Bill

5932. fa: Heathkit HD-10 Keyer @$19.50, Works, Ends Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526224934.06067.00000280@ng-ce1.aol.com>
Source record: 78752

NoReserve, Super nice pic only at $19.50 less then 2 days!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338618385
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5933. fa: HAL CRI-200 Computer RTTY/CW Interface@$30

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526225156.06067.00000282@ng-ce1.aol.com>
Source record: 78753

NoReserve, Nice pictures, only at $30, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338639920
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5934. fa: Yaesu YO-101 Station Scope @$105 ends sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526225748.28933.00000250@ng-bj1.aol.com>
Source record: 78754

NoReserve, Nice pictures, ends sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338722106
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5935. fa: Yaesu FC-901 Tuner, Mint, "1 of the best made" 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526230024.28933.00000253@ng-bj1.aol.com>
Source record: 78755

Noreserve, Super nice pictures, Almost mint with manual. Puts the newer tuners
to shame, rated 500 watts!, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338749452
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5936. FA: ICOM R-71A with "PBT" Almost Mint@$355, 2-days left.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526230257.28933.00000256@ng-bj1.aol.com>
Source record: 78756

LoReserve, Nice pictures, almost mint, the reserve is under its current value,
one of the Best SW receivers made, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5937. fa: Heil HM-10-4 Mike in box w/Kenwood cable, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526230533.28933.00000259@ng-bj1.aol.com>
Source record: 78757

NoReserve, ends sunday only at about $50, cost almost $100, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338696174
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5938. fa: THREE Nice Vintage Radio Related Books, 1933/44/47

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000526232824.28933.00000262@ng-bj1.aol.com>
Source record: 78758

NoReserve, Nice Pictures, Antique radio related books, check them out, cheep starting bids>>
BOOK: ELEMENTS of RADIO Comm 1934
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341178703
BOOK: The OSCILLATOR 1944
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341188301
WESTERN ELECTRIC Tube Manual 1947
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341219245
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

5939. Wtb 220 mod for Icom 9100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Jim Richards <n8vbk@mcmis.net>
Message-ID: <8gnhqk$bv0$1@news.chatlink.com>
Source record: 78759

Keith ke8jy is looking for a 220 module for his Icom 9100 radio his email ad
is kjmetty@gli.net his TX is 734 4879504 contact him as I am posting this
for him Thanks Jim

5940. Re: MFJ multicom software?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: john <w9jcm@reno.quik.com>
Message-ID: <vTHX4.2107$ra2.117598@newsfeed.intelenet.net>
Source record: 78760

that software has a copy write sir.
"john bennett" <lx700@my-deja.com> wrote in message
news:8gnb32$5mj$1@nnrp1.deja.com...
> hi,
> i am looking for the terminal software MULTICOM for the MFJ series
> tnc, i have a MFJ 1278B
>
> if anyone has it, could you zip it and send me a copy?
>
> thank you
> john
>
>
> p.s
> If you are looking for it too, please email me.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5941. FA: HF Rig and Antenna Tuner (seperate) CHEAP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Brian & Michele Berlin <"removethis brian"@taxmgmtsvcs.com>
Message-ID: <siuoj9mv5pj163@corp.supernews.com>
Source record: 78761

I have 2 auctions running.
the Swan HF rig is at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=342881927

and the MFJ antenna tuner is at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=342888394

The HF rig opened at $95 and the tuner at $44. These are short auctions so
act quickly.
Thanks.
Brian Berlin
Santa Fe, TX
KC5GWK

5942. Re: MFJ-259

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <6mJX4.1500$wW2.264883@dfiatx1-snr1.gtei.net>
Source record: 78762

Yep, it took me seven phone calls over a period of 5 months to get a MFJ 259B replaced which was bad right out of the box...

73 de W6DKN

"Gary B" <garbre@sisna.com> wrote in message news:392ed5e5_1@news.sisna.com...
> Yeah, but it will be gone for 6 months...(or more)
>
> 73,
>
> Gary K7MHZ
>
>
> Butch Magee wrote in message <392EBC68.7005A0AB@netdoor.com>...
> >If it is a year or less old MFJ will fix it "no matter what".
> >
> >Butch KF5DE
> >
> >ka5glx@my-deja.com wrote:
> >
> >> Does anyone have a schematic for the MFJ-259? Someone plugged in a
> >> reverse polarity DC supply and so far I have found a fried 7805 voltage
> >> regulator. Fixed that and something on the display board is drawing
> >> current which lowers the 5v to 2.8v.
> >> Ideas?
> >> Thanks
> >> Bob
> >>
> >> Sent via Deja.com http://www.deja.com/
> >> Before you buy.
> >
> >
> >
>
>

5943. Re: VX-5R DX on 6M? Is it Possible???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Cuthbert Lo <cuthlo@wyk.edu.hk>
Message-ID: <392F7AC0.F4A9CD@wyk.edu.hk>
Source record: 78763

Sure it's possible

Here is Hong Kong (VR2), one ham got a 5R + wire antenna can make a QSO
with Japan

While the band is open everything is possible.

cuthlo
VR2YEL

"Charles C." wrote:
>
> Is it possible to pickup DX with a VX-5R with the stock antenna on 6m?
>
> Anybody done this?
>
> Or is it only good for local repeaters.

5944. www.cq-radio.co.uk

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: RDHeath@cq-radio.co.uk
Message-ID: <8go7gc$o67$1@nnrp1.deja.com>
Source record: 78764

Hi there,

Over the past few year the ham world has been declining mostly because of this...the internet. The great propaganda tool it holds loads of information about hobbies that are not in the lime light all of the time...amateur radio to name one.

I have registered the domain cq-radio and what I hope to do is to create it in to a major library of information for new amateurs and old ; somewhere where people can easily find information. There is the basic layout of the site already up there and it shows what I hope to offer on-line courses, etc. Please go and visit is and tell me what you think.(sorry for the js error on line 110)

To make cq-radio in to a good site; I can not do this alone and what I want is YOUR help. You don't need tobe a brilliant html programmer with qualifications in java script. If you have some thing to offer then I wanna hear from you...so please e-mail me on the below e-mail address.

rdheath@cq-radio.co.uk

Thanx help me to help the hobby

rdheath

Sent via Deja.com http://www.deja.com/
Before you buy.

5945. FS: MFJ Memory Keyer (Model 493)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000527071549.20226.00000337@ng-cn1.aol.com>
Source record: 78765

I have for sale in excellent condition a MFJ-493 Super Menu Driven Memory Keyer / keys CW from a paddle and a keyboard and from a serial computer interface.....It has eight 4,000 character message memories which can be loaded by paddle, keyboard or from a computer with a terminal program.....The going price price at AES is $129.95 I will ship it for $65 in the 48 states.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

5946. Re: Better to have 1 antennaa, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Scott Schultz <n0iu@arrl.net>
Message-ID: <dhOX4.11127$g2.113985@news.corecomm.net>
Source record: 78766
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello Andrew,

See, you ask 15 hams the same question and you get 15 different, but all good, answers! I won't tell you what kind of antenna to buy or build, but I agree with the concept of getting some sort of HF antenna. Even before I got my first license, I bought a multi-band vertical (Cushcraft R7 - mostly due to $$$ and space limitations). My grandmother always told me, "You have two ears and one mouth. Use them in that proportion!". So I took her advice and did a lot of listening during the months when I was studying theory and code. You will quickly be able to determine which operators have an easy to listen to style and which ones do not. When I did get my license, I tried to emulate the style and mannerisms of those operators that I enjoyed listening to so I wouldn't sound like a total "greenhorn" on the air.

Good luck with whichever antenna you decide to buy/build.

73,
de Scott N0IU

"A 'n' A" <saciuk@freenet.edmonton.ab.ca> wrote in message
news:392D5A44.978D04F5@freenet.edmonton.ab.ca...
> Hello!
>
> I was looking into buying an antenna in the next little while. As of
> right now, I am entitled to 6m and up, however, I will be starting a
> morse code regimen in the next few months. Does it make more sense to
> purchase an expensive 10 band antenna, and not use most of its
> capability, or would it make more sense to get a cheaper and smaller
> antenna that would handle 6m and 2m, and buy an HF antenna later. More
> than likely, I will be using it with an IC 746 transciever. I will be
> taking my rig to Northern Manitoba (58�N), and the winds can be pretty
> cold and brutal up there, so I'm afraid of toppling tower syndrome :)
>
> Any recommendations? Product recommendations? Thanks!
>
> 73, Andrew
> VE6SCK

5947. FS Motorola UHF HT 1000 portable (just radio)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000527085328.18561.00000574@ng-cg1.aol.com>
Source record: 78767

Hi,
I have a 16 channel HT 1000 UHF for sale. No charger and the battery condition is fair.The condition of the radio is very good and I just had it aligned and checked out. Also there is no cover over the accessory connector. I will ship it for $230.

Thanks

5948. Midland 70-924B Repeater Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: JG <jgoldring@direcpc.com>
Message-ID: <5QPX4.12$sd.10028@news.direcpc.com>
Source record: 78768
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Just picked up a Midland 70-924B UHF Repeater to be configured as a digipeater hooked up to a Kantronics KPC9612 Plus
It has a 15 pin accessory connector on the back which I would assume is for a tone panel or other devices. Does anyone have any specs or hookup diagrams for this unit? It would be greatly appreciated.

Thanks to everyone.

Jay.

5949. FS: Galaxy DX 77 10/11 Meter Ham Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Lewis Stephens <km5bh@swbell.net>
Message-ID: <U_PX4.1889$tK3.143042@nnrp1.sbc.net>
Source record: 78769

FS: Galaxy DX 77 10/11 Meter Ham Radio

Small Meter with Scales for Signal Strength and Power Output
Red/Green Transmit LED
Roger Beep (with "ON/OFF" switch)
Noise Blanker/ Automatic Noise Limiter
+10 KHz Switch
PA Features:
Echo Board with Dual Control
Talk info "ON" during Echo
SSB in addition to AM/FM/PA
Three Power Output Levels
10 Watts Maximum Power Output - AM
25 Watts Maximum Power Output - SSB
1.5 KHz Clarifier for Receive Only
5.0 KHz Clarifier for Receive and Transmit

This one is tricked out for those amongst you that desire to use it on 11 meters.

For the rest of us, well I have talked all over the US and Europe using this mobile and barefoot.
It really gets out with a small amp.

$300 plus shipping if sold outside Houston.

Lewis

5950. ? programming Motorola MC micro

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Bart Verrept <bart.verrept@pandora.be>
Message-ID: <loQX4.40558$_R6.52998@afrodite.telenet-ops.be>
Source record: 78770

Hello,

I have a motorola mc micro (vhf).This thing was for remote controlling,but i know where to find the audio,ptt and mic input.
I also have the diagrams for the programming cable,but i am missing the programming software.
I already looked on the net for it,but i don't seem to find it.

If anyone got it,or know where to download it ,then write to me on4ccs@pandora.be

N.B. in the model description there is 23EZA.I read somewhere that this was of some importance.

73 de on4ccs (Bart)
Schoten

5951. LAST DAY! FA: Drake TR7 HF Rig LOADED w/ACCS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <392fd9fa.1281689@news.nvbell.net>
Source record: 78771

I have a super nice sounding Drake TR7 HF Transceiver that is
totally solid state for auction. It is loaded with some goodies.
The accessories include: Drake PS7 Matching Power Supply,
NB7 Noise Blanker and some narrow filtering. This covers 1.5-30 MHz.
Digital readout. 200 + watts out on certain bands.

Plus, if the auction goes beyond a certain price, I will include a
like new Hustler 5BTV HF Vertical. This is the LAST DAY and there is
no reserve! Pretty good price, too!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=337624224

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

5952. Dayton Fleamarket and insane pricing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: ham@w3eax.umd.edu
Message-ID: <8goj5m$e0p$1@w3eax.umd.edu>
Source record: 78772
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

It has long been my belief that at any hamfest, prices go down to normal right at the end. The "true bargains" were snapped up at the beginning, probably before you even woke up. At Dayton, bargain time is Sunday at noon, when the flea market is nearly over.

Dayton is a huge social event for many people. You can tell these people from those who want to sell their gear by looking at the amount of stuff they still have on the table at 5 p.m. on Saturday.

I've personally gone to hamfests and put out low prices on things if I really wanted them gone; items for which "I think I want to keep this, but if someone wants to give me 75% of the new price for it, I'll take it" rarely sell...which is the idea...

But yes, Dayton prices are pretty high. It was like that 8 years ago when I first went, and it's still like that, but it's a HUGE show, a huge event, and a chance to see a lot of friends in one place.

And yes, there are still bargains out there. With that many people buying, they're not likely to last long.

And never be afraid to haggle. Did you pay full-price for your car? Your house? Just because someone asks $200,000 for a house don't mean they expect to get it...

>Well sellers can dream on. I saw a Realistic HTX-404 in the box for
>$175.00??? What a joke! It was over 5 years old and the battery pack
>needed rebuilding!! He was a two-way dealer. They are USUALLY the worst
>for pricing things too high. I got a NLS Miniscope 230 working in good
>condition with the probes and carry case for $50.00 from a 2-way dealer.
>GOOD BUY! This one is a classic. A guy was selling a folding tripod that
>you would mount a Hamstick on for field day. He made them and was charging
>$85.00. A few isles over someone else was selling one of his tripods for
>$185.00!!! I kid you not.
>73
>Randy.
>"mjc5" <mjc5@psu.edu> wrote in message news:392ADBAD.403F17B3@psu.edu...
>> Wow, glad i didn't make the 8 hour trip. Something really weird has
>> happened in the used market the last few years, and poeple are trying to
>> sell used stuff for only around 10 percent off new. Without warranty,
>> and you don't even know if it works, no thanks I'll buy the new one.
>>
>> - mike -
>>
>> randas wrote:

>> >
>> > Can't help put my 2 cents input here. I agree that the fleamarket was a
>> > bust. This was my first trip to Dayton...and I guess i was expecting
>good
>> > prices in the fleamarket because of all the sellers. I believe it went
>the
>> > other way, the sellers were depending on the 30,000 crowd to pay the
>high
>> > prices. P
>
>

--
Scott Rosenfeld ARS N7JI
541-684-9970 Eugene, OR Land o' much rain
If you find me on the air, I'm probably in my car
ham@w3eax.umd.edu http://w3eax.umd.edu/~ham

5953. RACK MOUNT--PK-232 Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: lkaymill@aol.com
Message-ID: <20000527110145.02945.00000385@ng-fz1.aol.com>
Source record: 78773

Is anyone aware who might make a standard rack mount kit for a PK-232 TNC ?? I have seen many of them in use at the KPH Ship to Shore Telex Station in California, but did not know if they made them or purchased them from an outside source.

Thanks

5954. Re: Warning to HTX-200 and HTX-400 owners - fatal design flaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Al Woodhull <aswNS@helios.hampshire.edu>
Message-ID: <392fea85.0@news.hampshire.edu>
Source record: 78774
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In rec.radio.amateur.misc Mike Yetsko <joe@user.com> wrote:
: Sounds like a perfect candidate for a 'schematic' on the Radio Shack
: web page! The 202 and 404 both had a recomended transformer
: coupling for the HT to a TNC. I wonder if because that's how they
: did it before, that's how they tested these without thinking how the
: majority of users would try to hook up.

The HTX-202 and 404 audio output is isolated with a large capacitor (C72)
from the audio amp IC (IC601), and can be safely connected to the
audio input of a TNC. I have operated packet with HTX-202s and several
different TNCs with no problems.

73, Al N1AW
--
+----------------------------------+
| Albert S. Woodhull |
| Hampshire College, Amherst, MA |
| awoodhull@hampshire.edu |
| http://minix1.hampshire.edu/asw/ |
+----------------------------------+
94.3% of all statistics are made up on the spot

5955. FS Motorola GP300 UHF 16 channel w/keypad

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000527114832.18465.00000639@ng-cg1.aol.com>
Source record: 78775

Hi,
I am selling a 16 channel UHF GP300 with active keypad. Includes intellicharger and 3 batteries.Excellent condition. $325 shipping included.
Thanks

5956. FS: Motorola 2-Way Trunked Radios "Maxtrac 800" (410) Baltimore, Maryland, MD area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: "Joseph P. Ryan" <Joe@TakingCareOfBusiness.Com>
Message-ID: <8govgdsfb1@bob.news.rcn.net>
Source record: 78776
Cross-posted to: alt.ham-radio.marketplace,balt.forsale,md.forsale,rec.radio.amateur.equipment,rec.radio.swap

FS: Motorola 2-Way Trunked Radios "Maxtrac 800" (410) Baltimore,
Maryland, MD area

Dear News Readers,

I am selling my 5 unit, 2 base station Motorola 2-Way Trunked Programmable
Radio System "Maxtrac 800". It runs on 800 megahertz frequencies. I will
sell the system whole or separately.

For more info and photos, check out our web site at:
http://takingcareofbusiness.com/vehicles/radios.htm

I am asking $750 for the system complete. All offers will be considered!

"BEST OFFER" GETS THE RADIOS !

The system specifically consists of:
5 Motorola 2-Way Trunked 800 MHz Mobile Radios "Maxtrac 800" Programmable
15W 1 System / 1 Subfleet ($3,907.50 new)
2 Base Control Stations ($748.00 new)
1 Deskset Base Station Extension ($434.11 new)

The system was used for my towing company, and we have reduced our fleet
and have decided to utilize cellular communications. In Baltimore, a
company
called Nextel has purchased and is converting 75% of the analog 800
megahertz frequencies to digital signal only, reducing the system my
radios operate on. The system was running on 20 different channels, and
will
probably be reduced to about 5 channels which might be pretty crowded in
Baltimore, depending on how may radio users switch to digital or cellular.

If you have any suggestions on any places on the internet that I should
advertise these radios, I would really appreciate your advise.

Contact Information
Address:
12360 Owings Mills Blvd.
P.O. Box 776
Reisterstown, MD 21136-0776

Phone Number:
Good Samaritan Towing, Inc.
410-526-7443
After hours our phones calls forward after four rings to our

voicemail service.
Please feel free to call us at any time.

Office Hours
Wednesday and Friday (9:00 A.M. - 6:00 P.M.)

E-mail:
Joe@TakingCareOfBusiness.Com

Other Contact Information
Joe Ryan
Work: 410-526-7443
Home: 410-823-7619

If I am posting inappropriately to a newsgroup please politely e-mail me
at Joe@TakingCareOfBusiness.Com.

Sincerely,
Joseph P. Ryan
Good Samaritan Towing, Inc.
410-526-7443
http://www.TakingCareOfBusiness.Com

5957. FS:Icom W32A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Bob <a727469@ntplx.net>
Message-ID: <wSTX4.1$l5.12930@news.ntplx.net>
Source record: 78777

For Sale.....Icom W32A in perfect condition, 2 months old, almost no usage..but I was just given a Yaesu vx-5r and don't need both...modified for MARS etc...$230 or make an offer...thanks

5958. Kenwood TS-600 All Mode @ $162.49 only 1 Day Left:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: yardleyite@aol.com
Message-ID: <20000527135351.26081.00000380@ng-cu1.aol.com>
Source record: 78778

Kenwood TS-600 all mode six meter base station. Operates in SSB/CW/AM/FM with power output adjustable from about 500mw to 12 watts. 110V AC or 12V DC. This radio does not have an offset for repeaters or a PL board. Very good cosmetically and excellent electrically. It has a small chip off the front bezel under the S-Meter that is difficult to notice. I've owned this radio for 15 years and am selling it due to me upgrading my license. I prefer to concentrate my efforts on HF. If my picture doesn't show up please go to : http://hometown.aol.com/yardleyite/page1.html Happy bidding and 73!
On ebay:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338310889

5959. Power supply "whines" ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Scott Huber <j.scott.huber@worldnet.att.net>
Message-ID: <bvUX4.1855$Zm5.137039@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78779

My power supply, an Astron SS30M, whines a high pitched sound when on CW in sync with the dit or dah being sent. As I increase the power the sound get louder. I have returned the 1st ps thinking that something was wrong with it only to have the new one do the same thing. This one has really got me baffled, and ideas and/or comments would be helpful. My old ps, an Astron AS-35A, made no sound at all. Could it be the solid state circuit picking up strat rf ?? Any help here would be appreciated. Thanks

de KB3EQU
Scott

5960. FS: MILITARY AN/GRC-9 HF PORTABLE RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Paul Keys <pkeys@columbiaelectronics.com>
Message-ID: <393015E3.46C2941D@columbiaelectronics.com>
Source record: 78780
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For those that might be interested in AN/GRC-9 HF Radios I have the
following:

RT-77/GRC-9 Transceiver good used with protective cover $225.00
GN-58 Generator good used $75.00 (less accessories)
LG-2 Leg./Seat for GN-58 new 25.00
GC-7 Crank for GN-58 new $ 12.50 or $25.00 pair
AT-101.GRC-9 Wire Antenna good 50.00
AT-102/GRC-9 wireAntenna good 50.00
KY-116 Leg Key(no cord) lvery good 50.00 new 65.00
CD-1086 Power cable like new $100.00 (only sold with RT-77)
J-37/47 Key New 50.00 in hermetically sealed box.

I have limited quantities of each item available FOB Somis

Please contact me directly for further details.

--
Best regards,

Paul Keys, President W6QDK

Columbia Electronics International Inc.
P.O. Box 960, 3720 Groves Place
Somis, CA 93066-0960, USA

Ph.: 805-386-2312
Fax: 805-386-2314

Visit our revised web site for our latest availability listings!

http://www.columbiaelectronics.com

5961. FS Knwd YK88SN & YK88C filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <393025DC.431079C@concentric.net>
Source record: 78781

For sale: Kenwood narrow sideband filter YK88SN and CW filter YK88C.
$65 ea or $120 for both, shipped.

73, Alan

5962. Kenwood TM-732A Lithium Battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <p790jssje9k44mpf0m23u6trln3smnf821@4ax.com>
Source record: 78782

My Kenwood TM-732A has lost its "brains" a couple of times requiring complete re-programming. The lithium battery is 7 years old (at least) and Kenwood recommends changing it at 5 yrs. Has anyone changed the lithium in a TM-732A? Kenwood recommends against doing it yourself (naturally). My first problem is I can't find the battery! I took both covers off the main unit, and the control head apart. Can't find it anywhere.

Dick Hughes

5963. FS 4CX250B tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: redmondj <redmondj@concentric.net>
Message-ID: <3930262F.57C2B9A8@concentric.net>
Source record: 78783

For sale low hour 4CX250B tubes. Penta Labs with less than 100 hours,
$40 ea and Eimac tubes with less than 150 hours, $45.

73, Alan

5964. FA Hammarlund HQ 170

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: dxbricks1@aol.com
Message-ID: <20000527163927.18535.00000884@ng-cg1.aol.com>
Source record: 78784

I listed a Hammarlund HQ 170 a few days ago and stated in the listing that it looked as if the tranformer was dead but in an Email from another ham he told me a few things to check(one being the little switch under the clock) and that did the trick..Now all tubes and bulbs light up..I have no way at this time to check out the rig any further but I can say its not dead..Take a look Ebay # 339408635

5965. FA: Icom radios, Zetron repeater panel

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Gil Restiaux <restiaux@sprint.ca>
Message-ID: <3930321F.81A86D91@sprint.ca>
Source record: 78785

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=339954958

6 ICOM IC-U18 RADIOS WITH CHARGER NEW!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=339942585

ZETRON 38A REPEATER PANEL
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=339938768

6 ICOM IC-H19 VHF RADIOS WITH CHARGER NEW!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=339934993

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=339931071

5966. Re: Power supply "whines" ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Don Cunningham <wb5hak@texhoma.net>
Message-ID: <8gpc0qhrb1@ionews.ionet.net>
Source record: 78786

Scott,
Your "new" power supply is a switching supply. It will emit a high pitched whine (which us old timers probably can't hear any more, hi). Your old supply I assume was an RS-35A which was an analog supply and doesn't generate the high frequency the switchers do. Just one of the prices for being small and light weight, I'm afraid. Biggest reason I stick to the old analog ones.
73,
Don, WB5HAK

"Scott Huber" <j.scott.huber@worldnet.att.net> wrote in message news:bvUX4.1855$Zm5.137039@bgtnsc06-news.ops.worldnet.att.net...
> My power supply, an Astron SS30M, whines a high pitched sound when on CW in
> sync with the dit or dah being sent. As I increase the power the sound get
> louder. I have returned the 1st ps thinking that something was wrong with
> it only to have the new one do the same thing. This one has really got me
> baffled, and ideas and/or comments would be helpful. My old ps, an Astron
> AS-35A, made no sound at all. Could it be the solid state circuit picking
> up strat rf ?? Any help here would be appreciated. Thanks
>
> de KB3EQU
> Scott
>
>

5967. FS: Drake T-4XB transmitter and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: csc <csc@smartt.com>
Message-ID: <3930361F.99A06925@smartt.com>
Source record: 78787

For Sale,

Drake T-4XB transmitter and AC4 power supply
only (no MS4 speaker).

Transmitter and AC-4 in excellent condition.

Everything fully working.

Strong output tubes.

$240 US plus shipping.

Manual included.

Please contact csc@smartt.com if interested.

Colin

5968. Club information needed for new Ham Website!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000527170205.03218.00000467@ng-fo1.aol.com>
Source record: 78788

A new amateur radio website would like information on your radio club.
The new website: http://www.callingcq.com will be up and running sometime
around the first of June. We will feature a swap and shop, special event
section as well as information of local radio clubs. We would like for club
officials or anyone that has all of the information on the club to send a email
to callingcqweb@aol.com with the following information: Club name, URL address,
and Contact name and email address. Don't worry about duplicate entries we will
filter them out.

Thanks very much for your support and we will be soon asking for submittal of
ad's for the hamfest section. If you can't wait go ahead and send it, we will
get it on as soon as possible.

73's
Chuck (W0CBF)
callingcq.com

5969. WTB Bird 1000H & 250H slugs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <20000527175521.15875.00001084@ng-md1.aol.com>
Source record: 78789

May have VHF slugs to trade.

Jon

5970. NOS Eimac 8245/4CX250-K

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: tubecntral@aol.com
Message-ID: <20000527185028.18561.00000710@ng-cg1.aol.com>
Source record: 78790

Happy Memorial day, group..

I have a pair of NOS Eimac 8245/4CX250-K, un-used in the original cans.

TWO @ 45.00 ea. , both for 80.00. Postage 3.00 in USA.

Regards,
Joe Pratt
Email : Tubecntral@aol.com
~:o)>
*Need a particular vacuum tube ?
Feel free to Email me with wants.
I'm located in New Jersey, USA.

5971. Re: ######## WANTED UHF 440 AMP 150W OR HIGHER, NYC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <UKYX4.11676$LM4.807083@monger.newsread.com>
Source record: 78791

At one time I used a 140 watt Micor Mobile rig...Two fans on the heat sink
and it worked just fine as a repeater for several years.

--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Eurotas" <eurotas@aol.com> wrote in message
news:20000517173654.20446.00002722@ng-ba1.aol.com...
> HI ALL,
>
> I AM LOOKING FOR CONTINUES DUTY AMP TO BE USED ON A REPEATER
> 150W OR HIGHER ... ANY BRAND WILL BE CONSIDERED AS LONG IT WILL BE ABLE TO
> HANDLE REPEATER TRAFIC...
>
> PLEASE EMAIL ME
> I AM LOCATED IN NYC
>
> SPYRO

5972. wanted: diagram for ICOM IC-706MK2G

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: ddufault_ve2bap <ddufault@dsuper.net>
Message-ID: <8gpnd6mud1@nnrp1.deja.com>
Source record: 78792

My new ICOM IC-706MK2G is defective; I would need the schematic diagram
& block diagram to help me for this. If you get this, I would appreciate
a scan of it via e-mail or a copy via snail mail.
--
Daniel Dufault
Montreal, Quebec, Canada
amateur radio: VE2BAP

Sent via Deja.com http://www.deja.com/
Before you buy.

5973. FS: For Sale List

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: tubepwr813@aol.com
Message-ID: <20000527194055.06448.00000510@ng-cd1.aol.com>
Source record: 78793

Shack Spring Cleaning List 5/27/00

All items are as is. Items will be listed as working or not. Most items I can supply digital photos of (or can take). Prefer payment to be US Postal, Bank or International Money Orders, checks are ok, but will hold up shipping until they clear the bank. Shipping is additional. Digital pictures can be supplied for most items. On with the list.......

National SW-3 using the 32 and 33 tubes....this rig is clean and works well. It does have a few items to note....a "bird brain" put a heaphone jack in the lower right corner of the rig (removed now). I carefully filled it and texture painted the patch job, which matches the original black texture paint very well....The repair job is virtually not visible as pictures show. One of the coil sockets was cracked...just a bit and was repaired. An original National coil set for 80 meters is included with the rig. Also, I believe I have 4 empty coil forms, maybe 6..... made by a fellow in IN...that will go with the set for your winding pleasure. These are very nice quality coil forms. This is really a neat radio. The best regen out there....(my opinion) Unfortunately the doghouse power supply does not come with the set. I used it with a little hombrew power supply that I wish to keep. Selling Price for the above $350 Prefer pickup, but will ship. OFFERS??

Military Spy Radio...GRC-109.....I have the 3 pieces, Transmitter T-784, Reciever R-1004 and Power Supply PS-2685. This rig works quite well. The reciever was aligned and is quite accurate. A manual comes with the unit. Selling price $280 Set is heavy, but shippable.

AEA CP1....RTTY demodulator terminal unit. Not sure if it works, it was used with a C-64 on RTTY. It is clean and unfortunately I dont have the manual for it. Price: $25

Drake C-Line... R4-C, T4XC, MS-4 and AC-4 all interconnecting cables and manuals. no mic....160-10mtrs... Sherwood mods are in the R4-C, all xtal filters too. This is a great station, used it to work through RS-12 all the time....nice for split band operation...but I cant keep all these rigs.....hi Price: $545 I will throw in a new set of finals too. Prefer pickup, but will ship...heavy

SBE-34....This is a compact travel transciever, solid state, except for the driver and finals. It works, but could use an alignment. The service manual an operating manual come with the rig....The original SBE mic does too...this rig also has a Collins 2.1khz filter in it as originally supplied. The radio is clean and in good condition...it does not appear to have been in a smoking enviroment....I dont smoke...so none of these rigs have been exposed while they have been staying here in the shack :-) This rig is also capable of 12 VDC operation, though I have not tested that feature. Price: $175

Morrow Twins with Homebrew Supply......The MB-560A and the MBR-5. The two rigs are joined together (by their feet), but can easily be separated. They work well and the supply easily powers them...70lbs. A manual copy comes with the setup. I prefer pick up on this item, unless the Power supply is not wanted. Power supply is not shippable. Price either way is $325

Heath HG-10 VFO....Good condition, but could use a bit of tlc. I have never used this. It was purchased as a spare that was never needed....Price: $50

Harvey Wells "Z Match" ....this has a stock wattmeter/swr meter in it....nice condition. No manual. A rare unit. All original. Price: $165 (Holding)

Yaesu FRG-7 Shortwave Reciever....This unit has many of the "Gilfer" mods. Works ok but, could use a fresh alignment. (Can be tricky to lock the mhz, but it does lock.) Rig is clean and has great audio and accuracy. Manual comes with unit. "D" internal battery tray is NOT in the radio. Price: $175

Hallicrafters S-38.....Rough condition, rusty on the inside, but with "tlc" could be brought back, not working, but original right down to all of the capacitors from what I can see. Missing bottom cover, was cardboard I believe? Price $35

Heath HD-1418 Audio Filter, brown series....works ok , but speaker output low. Good condition. Comes with original manual. Price: $40

Drake Theta RTTY Terminal unit, Mint condx stand alone unit with a B/W monitor. Original manual. $215

Universal M-900 Shortwave Decoder with B/W monitor. All in excellent condition. With manual. This is a stand alone unit....no other computer needed $300

Heath SW-717 Shortwave Receiver.....excellent condition $135

Heath HR-1680 with the HS-1661 Speaker.....very good condition, Receiver works well and looks good too! Will not separate the pair. Manual included $215

Kenwood AT-200 Antenna Tuner good condition, manual included $150

Lampkin Freq Meter good condition, no book $35

5974. Icom UT-30 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: Dick Hughes <ragoldhughes@worldwingnet.att.net>
Message-ID: <3mn0jssnmon648pkjm8vv5afre7vdq1350@4ax.com>
Source record: 78794

I have a UT-30 tone board in my Icom IC-736. It is used in other transceivers also. The first time I had occasion to use it, I find that the tone frequency is hard-wired on the board! I can't believe Icom would think we would need only one tone frequency. Has anyone tried using a dip switch with the UT-30 and the IC-736? If so, did you run the wires outside the radio?

Dick Hughes

5975. Re: Speaker/Mic for Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-27 00:00:00 UTC
From: "G.Singer" <kc0cat@hotmail.com>
Message-ID: <RD_X4.2822$Rx.340363@den-news1.rmi.net>
Source record: 78795

Mike,
I am using a Pryme (sp) mic and am very happy with it.
Gerry
KC0CAT
"Mike" <mike@ix.netcom.com> wrote in message
news:CeHX4.13581$dR1.101774@news4.atl...
> Can anybody recommend a quality aftermarket speaker/mic for the VX-5R ??
> Thanks!
>
> Mike
>
>
>

5976. Re: KENWOOD TS 820S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39314FB2.36F6@wt.net>
Source record: 78546

Brian Crow... K3VR wrote:
>
> My buddy asked me to look at an 820 he picked up somewhere. He has no manual,
> of course... It has no transmit but receives fine. I have tightened all the
> boards, seated all the interconnects and visual inspection shows finals and
> driver lighting up fine. Relay looks good. I seem to remember the remote plug
> should be jumpered between a couple of the pins?? Does anyone know or remember
> which pins should be jumpered and what the Bias setting and RF volts should
> read? Any suggestions that might be helpful are welcomed.
>
> Thanks, Brian
> Please reply DIRECT by removing the words "nospam" from my address

Not sure about the remote plug. Normally on those the bias should be set
at about 60 mils. If it has an sg switch in the back, make sure it is
on. The rf volts doesn't really mean anything except as a relative power
output indicator. The level is adjustable. This is used mainly as a
tuning aid if you had no metering etc. On my 830, there is no plug or
jumper in the remote plug, but an 830 could be different than a 820.
Sounds like a power supply quirk or something awitched off, etc. When
all is working, you should see the 60 mils when keying up with the meter
in IP. If you have that, the hi volt section should be ok. Also should
see 700-900?? volts on the HV meter setting. If no 60 mils idle current,
check the "SG" switch and make sure the heaters are on. Once you get to
the point you show idle current, I bet the rig will work. If you do show
the 60 mils idle, then try to tune up with the mode in tune, and the
meter in ALC. You should be able to peak the drive level/ALC reading
with the drive control. If not, you have an rf signal problem most
likely. Dirty bandswitches, etc, can cause this. If you see an
indication of drive, then try to load it on up with the meter in IP, and
using a cw carrier. One thing about any kenwood hybrid rig, you ALWAYS
want to do a final tune with full cw power. Never do the final tuneup in
"tune" mode. You will end up underloaded, and will have the possibilty
of a trashy signal, and splatter etc. Wish I had more info on the 820,
but have never had one. My experience with the 520,830. But about the
same as far as final section. Maybe I could think of more, if you have
more info after checking it out. MK
--
http://web.wt.net/~nm5k

5977. Re: Looking for a Footpeddle to key an AL811 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3931513E.4B2C@wt.net>
Source record: 78547

Ranger225@iname.com wrote:
>
> Wondering if anyone has a footpeddle i can use to key up my AL811
> amp, or can tell me how to make one. Please email at
> Ranger225@iname.com thanks in advance.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

About anything will work that is momentary. I've used a dictafone pedal, etc. Lately I use a switch that was once an interlock switch for a furnace. I converted my dictafone pedal into my brake pedal for my nascar racing. "My gas pedal a sewing machine pedal"..g Drives like a real car nearly. MK
--
http://web.wt.net/~nm5k

5978. Re: KENWOOD TS 820S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Tony Sokol <tsokol@megsinet.net>
Message-ID: <393155B0.279142D2@megsinet.net>
Source record: 78548

Hi Brian,
Looking in my manual, I find that the bias should be set for 60 ma
of plate idling current. "Flip the stand-by switch to SEND and check
that the plate current (IP) is 60 ma". The only jumper I can find is on
the EXT VFO socket. Pins 8 & 9 need to be jumpered. I don't think you
could receive if they were not jumpered. The Remote has no jumpers that
I can see. Pins 1&4 are ground, pin 2 is NC, 3 is the relay contact
normally closed, Pin 5 is normally open, pin 6 is ALC (threshold level
approx. -6v) and 8 is External Speaker. 7 is used as a terminal inside.
Make sure the transverter switch on the back panel is in the right
position. (Toward the center I think). Also, make sure the SG (screen
grid) switch is in the on (up) position.

Good Luck

Tony - W9JXN

Brian Crow... K3VR wrote:

> My buddy asked me to look at an 820 he picked up somewhere. He has no
> manual,
> of course... It has no transmit but receives fine. I have tightened
> all the
> boards, seated all the interconnects and visual inspection shows
> finals and
> driver lighting up fine. Relay looks good. I seem to remember the
> remote plug
> should be jumpered between a couple of the pins?? Does anyone know or
> remember
> which pins should be jumpered and what the Bias setting and RF volts
> should
> read? Any suggestions that might be helpful are welcomed.
>
> Thanks, Brian
> Please reply DIRECT by removing the words "nospam" from my address

5979. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <39315a23.22677431@news.eunet.yu>
Source record: 78549
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

5980. HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <39315C2B.27B850B5@erols.com>
Source record: 78550
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi, I haven't run HF mobile for a few months, and in the time I've been off the air I had the 60,000 mile maintenance check on my car. Before the car went in, I had 1-3 s units of noise coming from the car. Now the noise is 20 over, and the noise blanker on my IC-706 isn't doing the job. I looked at the the receipt from the dealer, and they did change the spark plugs. Looks like everything else they did was changing gaskets, fluids, and belts. I suspect its the spark plugs. Any other suggestions as to what may be the causing the increased noise? It seems to get much worse when you acclerate and then switch quickly to the brake (like when trying to find a parking spot at the mall). If it is the spark plugs, how do I solve the problem? Rig is an IC-706, High Sierra HS-1500, RG-8x.
Thanks,
Mike

5981. FS: IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "Rudy Marcelletti, K8SWD" <rudym@net-link.net>
Message-ID: <39315db6$0$1409$44a10c7e@news.net-link.net>
Source record: 78551

IC-706MKII, $725.00 shipped CONUS

5982. For Sale HW-16

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: North Georgia Web Designs <ngwd@flash.net>
Message-ID: <NadY4.47$CH4.4175@news.flash.net>
Source record: 78552
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I received in a trade a HW-16. I have no idea if the CW Transmitter is working or not - I have not hooked it up at all. I do have the manual to go with the transmitter. If your interested the transmitter is sold AS-IS. And buyer pays for shipping.
Price is $85.00 + Shipping. Transmitter is in excellent cosmetic condition.

Email if interested.

73 Daniel KC4OXP
ngwd@flash.net

5983. FS: MOTOROLA SPEAKERS LNIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8grp1p$1b0$1@nnrp1.deja.com>
Source record: 78553

Hello,

MOTOROLA SPEAKERS
A MUST for your radio or scanner,
Like New $20 + shipping conus.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Contact directly thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

5984. Amateur Radio Topsite !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: navkee <navkee@wishmail.net>
Message-ID: <959541205.461466@news.l3.wish.net>
Source record: 78554

Take a look at Http://www.navkee.tmfweb.nl
You can find here all the links to the greatest stuff for the shack like :
DX informations.
Manufactors.
R/TV Stations
Radio Societies
Scan Spot Freq
HF Electronics
Tubes
SSTV
Satelite
Shortwave
.....
.....
.....
AND A LOT OF MORE STUFF !!!!

5985. IC 735 Remote control

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Chris <chris@aynho.fsbusiness.co.uk>
Message-ID: <8grq87gph1@newsg1.svr.pol.co.uk>
Source record: 78555

Can anyone advise me which pins on the serial port should be connected to the 'remote control' socket on the IC-735. I'm trying to get the 'Logger' PSK31 program to work with it.

Cheers,

Chris G4KNM

5986. Parts for Heath Most Accurate Clock

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Jerry Reed <jreed03@earthlink.net>
Message-ID: <sj2s8ae15pj120@corp.supernews.com>
Source record: 78556

I am looking for a new or like new plastic front panel for a Heath GC-1000 Most Accurate Clock. Mine has a piece broken out of the bottom left corner of the front cover and I would like to replace it You can E-mail me at jreed03@earthlink.net.
Thanks, Jerry W5RCQ

5987. FA: 4 brands of 2K25 reflex klystron 8500-9660MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <39317372$1$11456@bru5-newsr1.be.uu.net>
Source record: 78557

Includes link to downloadable data sheet (pdf) and photo gallery

Amperex http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=341606146

National Electronics
http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=341610145

Philips http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=341613040

Sperry http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=341615338

Best regards,

Wijnberg

5988. FA: 2J55 magnetron pulsed X-band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <39317375$0$11456@bru5-newsr1.be.uu.net>
Source record: 78558

includes link to downloadable data sheets (pdf)

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=339228945

Best regards,

Wijnberg

5989. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Don Cunningham <wb5hak@texhoma.net>
Message-ID: <8grtja$1cc$1@ionews.ionet.net>
Source record: 78559
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

They probably did not put resistor plugs back during your "update". Non resistor plugs are very noisy.
73,
Don, WB5HAK
"PopTician" <zootv@erols.com> wrote in message news:39315C2B.27B850B5@erols.com...
>
> Hi, I haven't run HF mobile for a few months, and in the time I've been
> off the air I had the 60,000 mile maintenance check on my car. Before
> the car went in, I had 1-3 s units of noise coming from the car. Now
> the noise is 20 over, and the noise blanker on my IC-706 isn't doing the
> job. I looked at the the receipt from the dealer, and they did change
> the spark plugs. Looks like everything else they did was changing
> gaskets, fluids, and belts. I suspect its the spark plugs. Any other
> suggestions as to what may be the causing the increased noise? It seems
> to get much worse when you acclerate and then switch quickly to the
> brake (like when trying to find a parking spot at the mall). If it is
> the spark plugs, how do I solve the problem? Rig is an IC-706, High
> Sierra HS-1500, RG-8x.
> Thanks,
> Mike
>
>
>

5990. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "Rudy Marcelletti, K8SWD" <rudym@net-link.net>
Message-ID: <39317ad7$0$1414$44a10c7e@news.net-link.net>
Source record: 78560
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Check to see if the plugs that were replaced are resistor plugs (what you likely had in the engine before the check). If not--take it back to them because likely resistor plugs are specified for your engine. The dealers charge an arm and a leg or two for spark plugs. You should have changed them out yourself with some good resistor plugs. If the dealer put in resistor plugs, you may now be in need of new spark plug wires, because the may now be leaking. It may not be a plug related problem at all. See if noise is there with the antenna disconnected. If it is, it is line noise and you can filter it out. If noise is gone when antenna disconnected, you need to "sniff" to locate the source and eliminate it there.
PopTician <zootv@erols.com> wrote in message
news:39315C2B.27B850B5@erols.com...
>
> Hi, I haven't run HF mobile for a few months, and in the time I've been
> off the air I had the 60,000 mile maintenance check on my car. Before
> the car went in, I had 1-3 s units of noise coming from the car. Now
> the noise is 20 over, and the noise blanker on my IC-706 isn't doing the
> job. I looked at the the receipt from the dealer, and they did change
> the spark plugs. Looks like everything else they did was changing
> gaskets, fluids, and belts. I suspect its the spark plugs. Any other
> suggestions as to what may be the causing the increased noise? It seems
> to get much worse when you acclerate and then switch quickly to the
> brake (like when trying to find a parking spot at the mall). If it is
> the spark plugs, how do I solve the problem? Rig is an IC-706, High
> Sierra HS-1500, RG-8x.
> Thanks,
> Mike
>
>
>

5991. Re: Help for Standard Radio dual bander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: n9jcq@aol.com
Message-ID: <20000528162428.25385.00000022@ng-fa1.aol.com>
Source record: 78561

Try S.A.R. Technical Services.. They used to specialize in Standard Radios
616-429-2334 They are in St. Joseph, MI

5992. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "Noel, The Great Loser" <noel@buffbody.com>
Message-ID: <39318850.B43F0F7@buffbody.com>
Source record: 78562
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: noel.vcf

They most likly took out the resister type spark plugs
and replaced them with "high performance" no resister
spark plugs. Many cars have resistor spark plugs
as OEM. Check your manual or look it up in the
book at K-Mart or many local stores. If that is what
they did, take the car back and insist that they install
the correct plugs.

If all else fails, you can install the resister type
spark plug wires.

Noel N2FAV

PopTician wrote:

> Hi, I haven't run HF mobile for a few months, and in the time I've been
> off the air I had the 60,000 mile maintenance check on my car. Before
> the car went in, I had 1-3 s units of noise coming from the car. Now
> the noise is 20 over, and the noise blanker on my IC-706 isn't doing the
> job. I looked at the the receipt from the dealer, and they did change
> the spark plugs. Looks like everything else they did was changing
> gaskets, fluids, and belts. I suspect its the spark plugs. Any other
> suggestions as to what may be the causing the increased noise? It seems
> to get much worse when you acclerate and then switch quickly to the
> brake (like when trying to find a parking spot at the mall). If it is
> the spark plugs, how do I solve the problem? Rig is an IC-706, High
> Sierra HS-1500, RG-8x.
> Thanks,
> Mike

--
From:

Mr. Noel E. Spears;
webmaster, cook, floor sweeper,
complainer, and bottle washer at
http://www.wheelchair.org/

[One or more binary attachments are retained only in the source text.]

5993. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "Noel, The Great Loser" <noel@buffbody.com>
Message-ID: <3931887B.5DDBD04D@buffbody.com>
Source record: 78563
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: noel.vcf

They most likely took out the resister type spark plugs
and replaced them with "high performance" no resister
spark plugs. Many cars have resistor spark plugs
as OEM. Check your cars manual, or look it up in the
book at K-Mart or many local stores. If that is what
they did, take the car back and insist that they install
the correct plugs.

If all else fails, you can install the resister type
spark plug wires.

Noel N2FAV

PopTician wrote:

> Hi, I haven't run HF mobile for a few months, and in the time I've been
> off the air I had the 60,000 mile maintenance check on my car. Before
> the car went in, I had 1-3 s units of noise coming from the car. Now
> the noise is 20 over, and the noise blanker on my IC-706 isn't doing the
> job. I looked at the the receipt from the dealer, and they did change
> the spark plugs. Looks like everything else they did was changing
> gaskets, fluids, and belts. I suspect its the spark plugs. Any other
> suggestions as to what may be the causing the increased noise? It seems
> to get much worse when you acclerate and then switch quickly to the
> brake (like when trying to find a parking spot at the mall). If it is
> the spark plugs, how do I solve the problem? Rig is an IC-706, High
> Sierra HS-1500, RG-8x.
> Thanks,
> Mike

--
From:

Mr. Noel E. Spears;
web master, cook, floor sweeper,
complainer, and bottle washer at
http://www.wheelchair.org/

[One or more binary attachments are retained only in the source text.]

5994. equipment recommendations...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Stephen Crawford <stephlc@edgenet.net>
Message-ID: <3931B933.1503B838@edgenet.net>
Source record: 78564
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amaueur

I just recently got my ticket for general and I'm trying to decide what
equipment to get. My interest include CW for communication and I would
like to work satellites and Packet/data. I'm thinking of the Elecraft
K2 for my HF rig but I'm not sure what to get for VHF/UHF.
I love to design/build/work with electronics so if there are good kits
available that would be great.

Any recommendations and experiences would be appreciated.

Stephen

5995. Yaesu Tone Squelch Module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: nightcop21@aol.com
Message-ID: <20000528172812.19791.00000920@ng-ct1.aol.com>
Source record: 78565

I need one or two FTS-27 Yaesu CTCSS tone squelch modules for the FT-2200.
Please email direct with price/availability. Thanks

5996. 2 meter amp wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000528173833.07222.00000716@ng-cc1.news.cs.com>
Source record: 78566

looking for 2 meter base amp...
tnx
bill

5997. WTB: FM board for Icom 551D 6 Meter rig.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "Tom H." <k3gm@arrl.net>
Message-ID: <2DgY4.213821$Tn4.1921984@news1.rdc2.pa.home.com>
Source record: 78567

Please reply with particulars via k3gm@arrl.net

Thanks, Tom

5998. Old PC to RIG control software wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: daveyjane@my-deja.com
Message-ID: <8gs7l4afa1@nnrp1.deja.com>
Source record: 78568

I've got an ICOM and CI-V converter and a DOS computer. Newer versions of controlling software all require windows and I'm hoping someone who has upgraded from SCANCAT Deltacomm ScannerWear ScanStar or TRX-Manager might have there older version laying around unused. Anyone willing to discuss sending me their old programs to try out on my machine please write to me at Daveyjane@my-deja.com. or respond to this post. Thanks and 73's Daveyjane.

Sent via Deja.com http://www.deja.com/
Before you buy.

5999. FS: ANTENNA TUNER AND PADDLES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Raymond Cubberly <cubberly@worldnet.att.net>
Message-ID: <F6hY4.9263$793.601879@bgtnsc05-news.ops.worldnet.att.net>
Source record: 78569

Vectronics VC300DLP 300W / 30W antenna tuner with internal dummy load $110.

Kent Model SP-1 Single Lever Paddle $85.

Bencher Model BY-1 Black Base Iambic Paddles $70.

All of the above items were purchased new 3 months ago; and are ABSOLUTELY
IN LIKE NEW CONDITION. Financial emergency forces me to sell. Prices DO
NOT include shipping.

Ray Cubberly W9CUB
email: cubberly@worldnet.att.net
Phone: 608-276-8012

6000. Re: IF output

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3931AC9E.4E86B424@inreach.com>
Source record: 78570

I connect the IF out from my Kenwood TS830S to the Kenwood scope with
bs8 panadaptor, lets me use it as a spectrum monitor.

Michael LO wrote:
>
> Dear All,
>
> What is the function of IF output in high end HF transceiver ?
>
> 73

6001. FS: NEW Icom PCR100 Communications Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3931ABC3.D9B8B8DA@hamradio.org>
Source record: 78571
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

This is a new, unopened Icom PCR100 communications receiver for computer interface. It is continuous coverage from 0.1 to 1300 MHz (except cellular), and is a plug'n play installation on any Windows 95 or better computer.

It features unlimited memory channels (stores them on the HDD), multile scanning functions, a digital S-meter and much more. This is NEW, never used and is a $200 value - check the dealers for pricing.

Asking $125.00 including UPS Ground Insured shipping to domestic US locations.

Al - K8EUR

6002. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8gsa4kcft1@news.xmission.com>
Source record: 78572

Looks like it sat in the hot sun and the weight of the tuning knob made the faceplate sag.

That was my first impression. :-)

<snafu@goober.com> wrote in message news:gmg2jsgkvpepsau5nbtdomc1rtifb7jsqh@4ax.com...
> On 28 May 2000 14:52:19 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>
> >NEW KENWOOD RADIO WEB SITE !
> >http://www.usol.com/~gdn/new05.jpg
>
> Looks like someone sat on it.
>
> :-)
>
>

6003. HF Mobile Antenna Mount????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <3931b101.173810146@news.primenet.com>
Source record: 78573

I plan on mobiling in a rented RV next week...any suggestions on viable temporary HF mounts using 3/8"? I'll be using Hustler mast/resonators.
Thanks in advance,

6004. looking for ICOM IC-2330

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <sj3c02eh5pj21@corp.supernews.com>
Source record: 78574
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Looking for a ICOM IC-2330.

73 DE AD6MI
Marc

6005. I have two 4-1000 for ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Dean Head <banana@gate.net>
Message-ID: <8gsf1uofq1@news.gate.net>
Source record: 78575

I have two 4-1000 tubes that I have realized that I will never use. These tubes are used. Anyone have a need for them?
Dean - N4MGI
banana@gate.net

6006. Re: High Voltage Probe Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: "Michael A. Terrell" <michaelaterrell@hitter.net>
Message-ID: <3931B81B.A2E15663@hitter.net>
Source record: 78576
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

glass2@glass2.lexington.ibm.com wrote:
>
> In <OraEjo#w$GA.325@cpmsnbbsa07>, "ma_locksmith" <ma_locksmith@email.msn.com> writes:
> >A high voltage probe is nothing more than a large value resistor that will
> >withstand the high voltage. It is used to make a voltage divider based on
> >the input resistance of the meter. If you use a 20 Mohm input meter, then
> >the probe will work but read approximately twice what the value of voltage
> >is. For a typical 100:1 divider, the meter input resistance is 10 Meg, the
> >probe resistance is 990 Meg. This adds up to 1000 Meg to 10 Meg, or 100 to
> >1. The same probe in a 20 Meg meter ends up with 1010 Meg to 20 Meg or
> >approximately 50 to 1.
> >
> >The common input for multimeters is 20K ohms per volt. The only meters with
> >higher input resistance are those that have internal amplifying electronics.
> >If it's an analog meter, then it's probably 20 K. Look on the meter face,
> >it is sometimes stated there.
> >
> >Ed
> >
> ><goldenbadger@mindspring.com> wrote in message
> >news:3928ac05.358870784@nntp.mindspring.com...
> >> I have a couple questions, both related to high voltage probes -
> >>
> >> My second question is how can you determine (i.e. measure) the input
> >> impedance of a meter? I have a really old cheap one that might be
> >> 10Mohm if that is a common standard, but would like to confirm before
> >> I relied on it.
> >>
> >> Thanks,
> >> any help will be really appreciated
>
> I feel I should comment here to inject a word of safety. While
> technically correct that a high voltage probe is nothing more than a
> large value resistor, there are some other design considerations
> which must be considered. Firstly, the insulation on the probe must
> be able to withstand the voltages being measured. It's no fun to
> have a flashover occur while you're holding the probe on a 30KV
> circuit. Don't forget, too, that probes may get dirty or wet, and
> that this can significantly reduce their voltage handling capacity.
>
> Nextly, the high value resistor must be able to take the voltage
> applied to it. Not all resistors can withstand high voltages, and
> they may flashover or breakdown. If this occurs, the minimum damage

> you can expect is to fry the meter (Worst case might be frying
> yourself!). The power handling capability of the resistor probably
> won't be a problem, but it would be good engineering practice to
> work the equations to make sure of this.
>
> Another concern involves the switching of the meter. If you're
> using an older style meter with a mechanical switch, what happens
> when you operate the switch? Is the input disconnected from one
> contact before making with another contact? What will be the
> voltage on the switch when the contacts break? Will this cause the
> switch to arc over?
>
> Finally, if you're going to be measuring AC voltages with the probe,
> you'll have to consider the aspect of any capacitance associated
> with the meter, leads, or probes. 1000M of resistance can result in
> a significant RC circuit.
>
> So, before attempting to construct your own high voltage probe,
> please spend a few minutes considering the failure modes possible
> and the consequences.
>
> Dave
>
> P.S. Standard Disclaimer: I work for them, but I don't speak for them.

The older VTVM's used a divider network that totaled 10 Meg ohms, and so do the DVM's that I've worked on. The range was selected by picking a tap, not switching out resistors, so the load to the ground lead was a constant 10 Meg ohms. Also, if you have a meter with a 20 Meg ohm input impedance, parallel another 20 Meg ohms and you won't need to scale your readings. Above all, make sure the ground lead is in good condition, and never use a weak alligator clip. If the ground comes off, you can really get hurt, or killed.

6007. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Roy Lewallen <w7el@eznec.com>
Message-ID: <3931D744.73F052A7@eznec.com>
Source record: 78577
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Larry W4CSC wrote:
> . . .
> Next time you buy a car....BUY A DIESEL! The only thing electronic in
> my 1973 Mercedes 220D is the clock...(c; There is no difference in
> noise between engine off and full throttle!

It might be necessary to modify that to read "buy an old Diesel". I'd be awfully surprised if modern ones didn't have electric fuel pumps, injectors, and other peripheral devices. Even yours has headlights and gauges and starts with a battery, so there's a charging system and regulator. A Diesel doesn't have an ignition system, and that's often the dominant noise source, but it has every other noise-generating device you'll find on any other car.

Roy Lewallen, W7EL

6008. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Crazy George <munsch@attglobal.net>
Message-ID: <3931eef0_1@news1.prserv.net>
Source record: 78578
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

We rent diesels where available for noise and interference locating, and some of them are electrically very noisy. Try before you buy. Some turn signals and heater/AC blowers are insufferable! IMHO, the '70 and '80 vintage Mercs had both. Toyota makes a diesel available only in Japan which is very quiet.

--
Crazy George

Roy Lewallen <w7el@eznec.com> wrote in message
news:3931D744.73F052A7@eznec.com...
> Larry W4CSC wrote:
> > . . .
> > Next time you buy a car....BUY A DIESEL! The only thing electronic in
> > my 1973 Mercedes 220D is the clock...(c; There is no difference in
> > noise between engine off and full throttle!
>
> It might be necessary to modify that to read "buy an old Diesel". I'd be
> awfully surprised if modern ones didn't have electric fuel pumps,
> injectors, and other peripheral devices. Even yours has headlights and
> gauges and starts with a battery, so there's a charging system and
> regulator. A Diesel doesn't have an ignition system, and that's often
> the dominant noise source, but it has every other noise-generating
> device you'll find on any other car.
>
> Roy Lewallen, W7EL

6009. FS AOR 8000/ unblocked

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: freebird63@webtv.net
Message-ID: <22403-3931F397-7@storefull-227.iap.bryant.webtv.net>
Source record: 78579

Would like to sell or trade my AOR 8000, am looking for a Yaesu FT 840,
I am asking $ 450.00. So if you have a FT 840 and would like to work
out some kind of deal please get back to me.

6010. Re: UX-97 1200MHZ module for IC-970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Michael LO <michaelo@ied.edu.hk>
Message-ID: <8gorkf$l30$1@its2.ied.edu.hk>
Source record: 78650

Dear SV9ANJ,

I suggest your order from Japan directly. It is because ICOM still
selling IC-970 in Japan but export model was discontinued.

73

Manos <pelamare@her.forthnet.gr> wrote in message
news:8gm8eq$987$1@medousa.forthnet.gr...
> Hi all,
> I am looking for an UX-97 1200MHZ module for IC-970.Can anybody tell me
> where I can get one?
> Tnx
> SV9ANJ
>
>
>

6011. New Kenwood all mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Erik <oz3k@post4.tele.dk>
Message-ID: <8gpho2$v7$1@news.inet.tele.dk>
Source record: 78651

www.permo.no
Wat a news
--
Hilsen
Erik Poulsen
oz3k@post4.tele.dk

6012. Compro Remote control Icom-IC-RM3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: rafael pascual marzo <ea5mf@ctv.es>
Message-ID: <8gpia6$n1v$1@lola.ctv.es>
Source record: 78652

Dear friends:
I am interested in the purchase of the Oar you Control
of ICOM - Model IC-RM3.
If someone wishes to sell it please send me a
e-mail with price and state of the same.
many Thanks.
Op. Rafael
e-mail ea5mf@ctv.es

6013. Stuff to clear out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <3930730F.A0C@northwest.com>
Source record: 78653
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Free: Hallicrafters HT-32 tx. with copy of manual. As-is.unknown functionality. fairly good condition.

$25 - 6' prodelin fiberglass dish. Was used for satcom at 5ghz. & has waveguide feed.

Pickup in Portland , Oregon. No shipment.

reply to larryc@northwest.com

6014. subscribe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: kt4vp@arrl.NET
Message-ID: <004001bfc836$3855cec0$2f1301cf@default>
Source record: 78654

```
subscribe kt4vp@arrl.net
```

6015. AR-3300 repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: David Fisher <dfisher@indy.tds.net>
Message-ID: <5q%X4.473$O13.872631@ratbert.tds.net>
Source record: 78655

I am looking for a good shop (Closer to Indiana the better) that might be able to help me with a Ranger AR-3300 (Made by Clear Channel I believe). The previous owner has applied the Golden Screwdriver to it badly. It works, but poorly. There is a good shop locally, but he only bothers repairing Galaxys, RCI's, and Unidens. Thanks in advance!!!

David Fisher
dfisher@indy.tds.net

6016. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: jantree@satlink.COM.AU
Message-ID: <002401bfc852$f2f85e20$a4de13cb@fred>
Source record: 78656
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0021_01BFC8A6.C40D5E40

charset="iso-8859-1"

unsubscribe

------=_NextPart_000_0021_01BFC8A6.C40D5E40

charset="iso-8859-1"

unsubscribe

------=_NextPart_000_0021_01BFC8A6.C40D5E40--
```

6017. WTB: Dead HW-101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.139a592cce786b819896e9@netnews.worldnet.att.net>
Source record: 78657
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.cad

Hi -
Looking for 1 or 2 old ,crippled, HW-101s for parts,etc. If you
have any 'road kill' such as this let me know.. Thanks..
Jim

--
jflan@ieee.org

--The Earth is a place. It is by no means the only place. It is not
even a typical place. --Carl Sagan

6018. FA: ICOM R-71A with "PBT" Almost Mint@$355 LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000527232851.03307.00000411@ng-fo1.aol.com>
Source record: 78658

LoReserve, Nice pictures, almost mint, the reserve is under its current value,
one of the Best SW receivers made, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=338788737
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6019. WTB Kenwood batt case, AA for TH-27A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: ldcharr@mindspring.com
Message-ID: <3930c04b.10682753@news.mindspring.com>
Source record: 78659

I need a battery case that uses AA batteries for my Kenwood, anyone have these?

Thanks,

Lt Kenneth Belcher, CAP

6020. Motorla UHF Spectra A7 450-482MHz 45 watt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000528005238.11570.00001212@ng-ch1.aol.com>
Source record: 78660

Hi,
I have a UHF Spectra A7 450-482MHz dash mount mobile for sale. 45 watts. It has 128 channels and a 8 character alphanumeric dislay. The front face has no scratches and no wear on the buttons. This has the 12 button keypad on the right. It has the mike, power cord and mounting bracket. I can program for you. It also
has the RSSI option in it which is a relative signal strength reading on the alphanumeric display. Will include Spectra base station tray with speaker built in. $450 shipping included. Thanks, Bob

6021. What about IC T81 E?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Berglund <berglund.upp@ebox.tninet.se>
Message-ID: <8gqpo3ijp1@yggdrasil.utfors.se>
Source record: 78661

Hey folks!

I am considering buying the IC T81 E handheld.

What is this apparatus like? Is it any good?
Is there any competitor which is better?
How mauch is it in the US?
Any tests to find on the internet?

I am looking for a handheld with several bands that also could do as a scanner. It would be nice also to be able to attach some kind of external antenna, therefore my new handheld ought to be resonably good at coping with strong signals.

Thankful for any hint!

Regards

Rollie

6022. Re: What about IC T81 E?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Frederic RIBLE F1OAT <frible@teaser.fr>
Message-ID: <3930FED8.CEEBAE2B@teaser.fr>
Source record: 78662

I tried to send you some files about this equipment,
but your address is not correct.

Please, send me a correct one.

--
Frederic RIBLE - F1OAT mailto:frible@teaser.fr
Nozay - France (91) http://www.teaser.fr/~frible

6023. Re: AR-3300 repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000528075829.11490.00000506@ng-fl1.aol.com>
Source record: 78663
Body handling: HTML body converted to readable text

<>

THe shop tech is probably doing you a favor...
I got one in the same condition & cant get it back to normal... Flaky as hell...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

6024. icom 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: john@neknetwork.com
Message-ID: <39311992.E0037702@neknetwork.com>
Source record: 78664

Hi,

I'm going to order a new Icom 746. I'm trying to figure out what filters to order with it. I'm a 99.9% CW op. I use SSB once in a very great while.

The filter options for the 746 have me confused. Apparently you can add two filters in the 9 Mhz IF and one filter to the 455 Khz IF. What's confusing is there are 500 hz and 250 hz filters available for each IF. Adding fuel to the confusion is the filters for the 455 Khz IF are much more expensive.

Can someone explain what the differences are, and what mix of filters as a CW op I would find useful? My inclination is to go with a 500 hz and 250 hz filter for the first (9 Mhz) IF and leave the second one empty.

Tnx es 73,

John, KB1ENS

--
John Wagner - john@neknetwork.com
Web page: http://www.neknetwork.com
Affordable web site hosting under your domain name!
C/C++, Perl, CGI, RDBMS, Web site creation and
Network Administration

6025. IC-02at for packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <649Y4.5882$Rn4.296791@nnrp3.sbc.net>
Source record: 78665

My nephew is wanting to set up a packet station - he has an Icom 02at and a computer. Can he use the Icom? If so, what else will he need?

Thanks for any help. Email appreciated.

John

6026. FREE Spectrum Analyser Program Kenwood FT920 PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Colin Campbell <mm5agm@cableinet.co.uk>
Message-ID: <Z49Y4.7624$F31.930219@news3.cableinet.net>
Source record: 78666
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Hi and thanks for reading this.
I have written a Spectrum Analyser program (free) for the Yaesu FT920, Icom PCR1000, and Kenwood. It will run on any PC with Win95 or above. Of the Kenwoods' it's only known to work with TS 570, TS850 and TS870 so far.
Download via new homepage at http://www.mm5agm.pwp.blueyonder.co.uk
If you have a Kenwood and try the program, could you let me know the model number of the Kenwood and the result?
Colin MM5AGM

6027. FA: Classic ElectroVoice Microphones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <393122F8.C2CB185C@hamradio.org>
Source record: 78667
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Last 24 hours:

EV-664
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341158917

EV-636
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341155805

Thanks, Al - K8EUR

6028. FA: Hustler HF 5-band Mobile Antenna System

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <39312308.6D41EAF1@hamradio.org>
Source record: 78668
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Last 24 hours:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341133902

Thanks, Al - K8EUR

6029. FA: Hallicrafters HA-1 "T.O. Keyer"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3931231E.AF0F01C4@hamradio.org>
Source record: 78669
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Last 24 hours - beautiful, restored like new:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341150990

Thanks, Al - K8EUR

6030. FA: JPS NIR-10 Aduio DSP Unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3931232E.24A3AB74@hamradio.org>
Source record: 78670
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Last 24 hours:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341186235

Thanks, Al - K8EUR

6031. Re: icom 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-2805000653130001@pt19491.olympus.net>
Source record: 78671

In article <39311992.E0037702@neknetwork.com>, john@neknetwork.com wrote:

> Hi,
>
> I'm going to order a new Icom 746. I'm trying to figure out what filters
> to order with it. I'm a 99.9% CW op. I use SSB once in a very great
> while.

I'm exactly the opposite- mostly SSB but I think my experiences will be helpful.
I'm planning to use RTTY but haven't gotten active on that band yet.

Can someone explain what the differences are, and what mix of filters as
> a CW op I would find useful? My inclination is to go with a 500 hz and
> 250 hz filter for the first (9 Mhz) IF and leave the second one empty.

The most effective filters are in the 455 kHz IF. I have put a 500 Hz CW
filter there. It is able to split signals quite well- as I expected it to
do and what a 500 Hz filter has done with previous rigs (TS-120, IC-701).

I put a 1.9 kHz filter in the 9 mHz slot and left the others empty. This
works well with SSB. In your case, a 250hz filter could go there.

In short, IMHO, the filter you will need most of the time should go into
the 455 kHz slot. The second one should go in the 9 mHz slot.

Jeff

--
Jeffrey E. Benedict *raoul@olympus.net *

"I'm a great believer in vulgarity. All we
need is a splash of bad taste. NO taste is
what I'm against."
--- Diana Vreeland

6032. Re: Stuff to clear out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <OB9Y4.12632$NE3.780569@nntp1.onemain.com>
Source record: 78672
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Larry:

I live in Newberg and would love the HT-32b. Please let me know. My telephone number if 538-4301 or you can e-mail me.

I can pick it up at your convenience.

Thanks, Colin Lamb

6033. Re: WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <393124e8.656520@news.computer.net>
Source record: 78673
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

"Eagle One" <zbr@edmail.com> wrote:

>Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include
>your asking price on first e-mail. Please send replys to:
>radiobuyer@hotmail.com
>
==========
There's one up on Ebay now, but I don't know how long it will be there.
The FCC has banned the sale of amateur transceivers that can easily be modified
to work on 11 meters. Ebay has been cancelling those auctions. You can find a
list at:
http://pages.ebay.com/help/community/png-cb.html

Most of the radios listed are CB sets that can be modified to work on 10
meters, but there are a few that are the other way around.
>

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

6034. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8gradg$ni8$1@nnrp1.deja.com>
Source record: 78674

In article <959516831.268614@newscache.cleveland.core.com>,
"Dennis" <wa8shc@stratos.net> wrote:
> Didnt see any new Icom radios, but Kenwood was showing one they hope
to have
> out by Dec. Covers 160-1.2Ghz...

But doesn't cover 220, for whatever reason.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6035. Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: North Georgia Web Designs <ngwd@flash.net>
Message-ID: <DO9Y4.2574$s64.104419@news.flash.net>
Source record: 78675
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Thanks for reading my message. I have the following items for sale. Prices quoted DO NOT include shipping.

IC-740 Good Condition, built-in power supply, manual $350.00

IC-740 Excellent Condition, includes hand mic, manual, wiring harness, external speaker (new Christmas 99), $750.00

Radio Shack HTX-212 2 meter mobile, mic, manual, wiring harness $145.00

MFJ-1270 HF/VHF Packet TNC, (new Christmas 99) manual, $95.00

Trades might be considered, tell me what you have and let's see if we can work out a deal!

Email ngwd@flash.net

73 Daniel KC4OXP

6036. Re: Stuff to clear out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <7O9Y4.12635$NE3.781438@nntp1.onemain.com>
Source record: 78676
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Larry:

I just wrote you.

Would be willing to pay you some money for the transmitter as it matches my Hallicrafters receiver. I sold my last HT-32b after learning I had cancer - but the cancer went away and I was without my rig.

Thanks, Colin

6037. Re: Speaker/Mic for Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8granhnkj1@nnrp1.deja.com>
Source record: 78677

In article <CeHX4.13581$dR1.101774@news4.atl>,
"Mike" <mike@ix.netcom.com> wrote:
> ...a quality speaker/mic for the VX-5R...

My company just released the SPM-900 series of commercial-quality speaker-mikes (the SPM-902 fits your Yaesu HT).

Solid, rugged, textured black case...weather-resistance is obvious...a good-feeling handful of a unit!

I let a few loose in Dayton last week - and ALL users/listeners came back with positive audio reports - both receive and transmit.

Email me at ke6lcs@adi-radio.com for more details!

--
Clint Bradford
PREMIER Communications

Sent via Deja.com http://www.deja.com/
Before you buy.

6038. Re: HF in an appartment any problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Michael LO <michaelo@ied.edu.hk>
Message-ID: <8gr8as$a50$1@its2.ied.edu.hk>
Source record: 78678

Try to visit following webpage

http://ihome.cuhk.edu.hk/~b682709/vr2gw/ant/wirehf/wirehf.htm

Don <kd6hq@sonic.net> wrote in message
news:EvEX4.44$4n4.8226@typhoon.sonic.net...
> Hi Ryan
>
> You can get many stories about apartment HF..... Best thing I can say is
> just to try it and see what happens.
> Depending on your apartments location many things may be possible. In my
> case I live in a one story apartment
> and have a very good relationship with the manager. In my case I am lucky
> that the manager is an ex-serviceman. During his 25 years in the service
he
> used amateur radio phone patches and understands the nature of a radio
> hobby. Because of this understanding I have up a 40 meter loop on the
roof.
> It has loading coils for 75 meters and will load from 75 to 15 meters
> without any TV interference. All the apartments are on cable which I am
> sure helps. It dose make a "clicking" noise on my phone when I key up and
> then release the key. So that a cw contact I am sure would drive anyone
> nuts so I am taking steps to stop that. The loop is 32' (128' total) on a
> side and is about 5 1/2" above the top of the roof. Not ideal but works.
> It also keeps visibility down. I am also on the 'back' row of apartments
> and the roof faces away from normal public view. Since I am on the ground
> floor I was able to put a 8' grounding copper rod in. It has about a 4'
run
> and seems to at least work how well but I'm not sure. But at least it
makes
> me feel better. I also put in some plants and an owning outside to help
> keep the focus of most peoples eyes away from the roof - to date no one
has
> ever mentioned the wire on the roof - they may have seen it but did not
ask
> if they did.
> For all those who want to know I use a Yaesu FT 990 and FL-7000 amp. I do
> not drive the amp at full power because of the current draw (I'm not sure
if
> the apartment wiring would take it). But I have run it up to 300 watts.
> This goes through a Heathkit 2060A tuner. On the receive side I use a
Yaesu
> SP-6 speaker with a built in DSP unit from Timewave called DSP 59Y. So
good
> luck to you I hope it works out for you like it has for me. And unless

your
> an expert get as much help as you can because you never know who will
> mention something that makes something work better. That is what I did
and
> I am glad I did.
> Don KD6HQ
> kd6hq@sonic.net
>
>
> "Ryan Stapleton" <ryan@bluewizard.net> wrote in message
> news:392BBAE3.1C77F6DB@bluewizard.net...
> > Hello,
> > I am thinking of purchasing an HF radio (I am not sure what one yet.
> > Whats a good used one?)
> >
> > Also I am looking at a Perth Outbacker ant, I think that is what it is
> > called. I live in an apartment building with a balcony (I am planning
> > on putting it in a flowerpot'ish thing on my balcony)
> >
> > Am I going to really anony my neighbors? Or should I pretty much table
> >
> > that idea till some point
> > when I can buy a town house or a house of some kind?
> >
> > Thanks
> > -Ryan (KA3WUT)
> >
> >
> >
>
>

6039. WTB: Kenwood VS-3 voice synthesizer card

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: John Rhodes <jrhodes.nospam@gj.net>
Message-ID: <6c72jscid6mjheigp1maqr7792bl9aas70@4ax.com>
Source record: 78679

I would like to find a Kenwood VS-3 voice synthesizer card that is
used in some of the newer Kenwood radios.

==========
Please remove the .nospam when replying or just send to jrhodes@gj.net.

6040. IF output

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Michael LO <michaelo@ied.edu.hk>
Message-ID: <8gr92tbku1@its2.ied.edu.hk>
Source record: 78680

Dear All,

What is the function of IF output in high end HF transceiver ?

73

6041. Re: Better to have 1 antenna, or several single band?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <39313019.777BC24A@freenet.edmonton.ab.ca>
Source record: 78681
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello again,

To everyone who responded - thank you. I think what I may do is pick up a Cushcraft Multidirectional Yagi. There is one that is a 6m/2m/70 cm tribander. It sounds like it isn't cheap ($285.00 CDN) from a compant called "NTF", in Calgary, Alberta. For the HF bands, I will try to build some verical dipoles, and do lots of listening, as I work on my HF qual. Apparantly, that particular Yagi is light enough to be able to use a simple Radio Shack rotator. If any Canucks out there know of any cheaper Canadian dealers, I'd sure appreciate to hera from them. With the GST, duty, and exchange, it becomes too costly to import from the U.S. Once again, thanks to all!

73, Andrew
VE6SCK

6042. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000528105219.04615.00000674@ng-ff1.aol.com>
Source record: 78682

NEW KENWOOD RADIO WEB SITE !
http://www.usol.com/~gdn/new05.jpg

6043. NEW KENWOOD HF-1.2 GHZ RADIO WEB SITE !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000528105903.04615.00000676@ng-ff1.aol.com>
Source record: 78683

Go to http://www.usol.com/~gdn/new05.jpg

6044. FS: Motorola HT1000 - MFJ 6M SSB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8grdh6deu1@news.xmission.com>
Source record: 78684

I have the following radios are forsale:

Motorola HT1000 uhf 403-470 Mhz, 16 channel. Includes NTN7144 Ultra High
Capacity battery with 99 datecode and rapid charger. Good condition.
$275 obo shipped and insured.

MFJ 6M SSB Transceiver Model MFJ-9406X 10 watts and does have the mic to go
with it.
Follow this link for details:
http://www.mfjenterprises.com/transceivers/mfj9406.html
Asking $125 obo shipped and insured.

Prepayment required. Reply to email if interested.

73 Dan
N7SLC

6045. kenwood ts120 wires

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Joseph Bembynista <joebemby@mcs.net>
Message-ID: <393154F7.7F9A66FE@mcs.net>
Source record: 78685

I need to find out which wires go where on a ts120, the back end was taken off and some wires broke, so if I am going to use it I need the info. e-direct please.

Thanks
Joe '
WB9NXC
joebemby@mcs.net

6046. *F.S. Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39313aae.0@news.pacifier.com>
Source record: 78686
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
I have a nice Yaesu FT-900AT for sale.
This radio has been used very little and looks and works 100%! This has the
built in tuner and is very fast!
Also included is the remote mounting kit if you want to remote mount the
head of radio in vehicle(I never used it mobile)
$750 and will split shipping.
Thanks
Gary N7GB
Gary Baker, Bay City, Oregon

6047. Re: icom 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Marv Luse <mwluse@dimensional.com>
Message-ID: <39313B1B.F7CB481B@dimensional.com>
Source record: 78687

John,

A possibly more important concern than *where* the filters are installed is *whose* filters to use. I installed an Icom SSB and an Icom CW filter in my 746. The SSB filter is useless, the CW filter works OK, not great. Be sure to use InRad filters, which have an excellent reputation.

As for which I.F. is more important, there is one school of thought that says filters should be as close to the front end as possible; others say the backend is where the filter should go. If you have the bucks, experiment and see what works best for you.

73,

Marv
AB0IO

john@neknetwork.com wrote:

> Hi,
>
> I'm going to order a new Icom 746. I'm trying to figure out what filters
> to order with it. I'm a 99.9% CW op. I use SSB once in a very great
> while.
>
> The filter options for the 746 have me confused. Apparently you can add
> two filters in the 9 Mhz IF and one filter to the 455 Khz IF. What's
> confusing is there are 500 hz and 250 hz filters available for each IF.
> Adding fuel to the confusion is the filters for the 455 Khz IF are much
> more expensive.
>
> Can someone explain what the differences are, and what mix of filters as
> a CW op I would find useful? My inclination is to go with a 500 hz and
> 250 hz filter for the first (9 Mhz) IF and leave the second one empty.
>
> Tnx es 73,
>
> John, KB1ENS
>
> --
> John Wagner - john@neknetwork.com
> Web page: http://www.neknetwork.com
> Affordable web site hosting under your domain name!
> C/C++, Perl, CGI, RDBMS, Web site creation and
> Network Administration

6048. FS: KENWOOD TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <39313d3c.6885275@news.computer.net>
Source record: 78688
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a pristine 950SDX for sale. Serial # 41000017. Comes with MC-43S hand mic, Kenwood double boxing, owners manual, and all factory filters, including 2 500Hz CW filters. Looks BRAND NEW. I can demo on the air for you. Price is $2400 shipped and insured to your lower 48 state address. E-mail me for more details.

RON.....KA2IIA
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

6049. FS: KENWOOD TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <39313d46.6895240@news.computer.net>
Source record: 78689
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a pristine 950SDX for sale. Serial # 41000017. Comes with MC-43S hand mic, Kenwood double boxing, owners manual, and all factory filters, including 2 500Hz CW filters. Looks BRAND NEW. I can demo on the air for you. Price is $2400 shipped and insured to your lower 48 state address. E-mail me for more details.

RON.....KA2IIA
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Ron Goldstein.....KA2IIA
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KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

6050. FS: KENWOOD TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: rong@computer.net
Message-ID: <39313cf8.6817335@news.computer.net>
Source record: 78690
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a pristine 950SDX for sale. Serial # 41000017. Comes with MC-43S hand mic, Kenwood double boxing, owners manual, and all factory filters, including 2 500Hz CW filters. Looks BRAND NEW. I can demo on the air for you. Price is $2400 shipped and insured to your lower 48 state address. E-mail me for more details.

RON.....KA2IIA
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

6051. KENWOOD TS 820S Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: n3xbu@aol.comnospam
Message-ID: <20000528114759.24411.00000430@ng-fp1.aol.com>
Source record: 78691

My buddy asked me to look at an 820 he picked up somewhere. He has no manual, of course... It has no transmit but receives fine. I have tightened all the boards, seated all the interconnects and visual inspection shows finals and driver lighting up fine. Relay looks good. I seem to remember the remote plug should be jumpered between a couple of the pins?? Does anyone know or remember which pins should be jumpered and what the Bias setting and RF volts should read? Any suggestions that might be helpful are welcomed.

Thanks, Brian
Please reply DIRECT by removing the words "nospam" from my address

6052. HW101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: f10plt@aol.com
Message-ID: <20000528115900.19027.00000508@ng-cs1.aol.com>
Source record: 78692

Hi Jim. I have a mostly complete HW101 Chassis and Face Plate. All major components are still intact. Has the CW Filter All knobs are off. No cabinet. Would you be interested in this? Larry WA2PZI PS: Chassis, Boards and front Panel ate in VX Good Condx.

6053. Kenwood TL-922A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: Porky <pigsty@mpinet.net>
Message-ID: <sj2gkb3c5pj89@corp.supernews.com>
Source record: 78693

Does anyone have a schematic for a TL-922 A? A friend of mine bought one and it didn't have any lit. with it. Any help would be greatly appreciated. Thanks in advance....."Porky" KA4ZSG

6054. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: snafu@goober.com
Message-ID: <gmg2jsgkvpepsau5nbtdomc1rtifb7jsqh@4ax.com>
Source record: 78694

On 28 May 2000 14:52:19 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>NEW KENWOOD RADIO WEB SITE !
>http://www.usol.com/~gdn/new05.jpg

Looks like someone sat on it.

:-)

6055. Re: WTB Kenwood batt case, AA for TH-27A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-28 00:00:00 UTC
From: ldcharr@mindspring.com
Message-ID: <39317303.598219@news.mindspring.com>
Source record: 78695

ldcharr@mindspring.com (Ken Belcher) wrote:

>I need a battery case that uses AA batteries for my Kenwood, anyone
>have these?
>type BT-8
>Thanks,
>
>Lt Kenneth Belcher, CAP

6056. Re: Info on Gap Challenger Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: William Cole <jumpstart@csi.com>
Message-ID: <f3b6js853aqmi5vlg9urk8p6v6ajk4cmpv@4ax.com>
Source record: 78496

Ed;

I have owned a GAP Challenger for about a year now. Assembly was a breeze (recommend a good tilt-mount), and tech support was extremely good (questions on lightening protection). Important that you set it up as far away from any metal structure (>25 feet) as possible. Otherwise the antenna is de-tuned in certain bands.

Its performance across all 8 bands is reasonalbly good. Though it cannot provide the weak signal performance that my 160' Dipole does, it still does a respectable job - especially on 20 meters and above. The biggest thing you'll notice is that there is more noise reception with the GAP than with a Dipole. This is due to the fact that most noise is vertically polarized...

My personal experience with the GAP above 30Mhz is limited since I run a separate antenna for VHF and above (a Discone). My impression is that the 2m performance is average, but again that is an ad-hoc opinion not backed with alot of testing.

Good Luck!

Bill Cole
KG4CXY

On Mon, 29 May 2000 02:41:29 GMT, "Ed" <edcummins@home.com> wrote:

>Hello All:
>
>I am considering purchasing the GAP Challenger Vertical Antenna. I was
>wondering if anyone could give me their thoughts on these antennas. The
>brochure says that they also work on 6 and 2 meters. Will that mean that
>they will work 6 and 2 SSB or is the polorization wrong ?
>
>All comments appreciated.
>
>Thanks
>
>Ed W3ETC
>

6057. FA: AEA PK-232MBX with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <39334923.8538F9A9@wt.net>
Source record: 78497
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Good package deal on ebay. Still very low price. Only a couple days
left for bidding. No reserve! Check it out...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=339701756
--

6058. Re: icom 746 filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <8gtpks$k67@rome.ics.uci.edu>
Source record: 78498

Hi John -

I have a couple of radios that allow filters in separate IF's. Putting two filters together, one in each IF ("cascading") has the advantage of sharpening the skirts and increasing out of band attenuation. In a heavy QRM situation, I find the second CW filter really helps.

The 455 KHz filters are more expensive, that has always been the case. They are more expensive to make. They turn out to have slightly better specs in the main, but are usually further down the IF chain so I like to use them to cascade.

I personally recommend a pair of 500 Hz filters, one for each IF. Your Passband tuning or IF shift can help you shape that narrow passband when you need to. Another 250 filter in the 9 MHz I can be icing on the cake.

Clark
WA3JPG

6059. FS: PRO-90 T/T H/H 800Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8gsd2n$e30$1@nnrp1.deja.com>
Source record: 78580

Hello,

Pro-90 800Mhz H/H Trunk Tracker Scanner,
Excellent Condition, 300 Channel,
Box, Manual, 12v AC/DC Adapter,
NiCad Battery.

See web page for more features.

http://support.tandy.com/support_electronics/42507.htm

$125 shipped

Thanks
AL

Sent via Deja.com http://www.deja.com/
Before you buy.

6060. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000528200109.09035.00000578@ng-cf1.aol.com>
Source record: 78581

>Looks like it sat in the hot sun and the weight of the tuning knob made the
>faceplate sag.
>
>That was my first impression. :-)
>
><snafu@goober.com> wrote in message
>news:gmg2jsgkvpepsau5nbtdomc1rtifb7jsqh@4ax.com...
>> On 28 May 2000 14:52:19 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>>
>> >NEW KENWOOD RADIO WEB SITE !
>> >http://www.usol.com/~gdn/new05.jpg
>>
>> Looks like someone sat on it.
>>
>> :-)
>>
>>

Kinda like a 58 Chevvy. They made a wax prototype and sat it out in the sun.
;-)

Van,
W0NZV

6061. Low power out put Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: kg4ggx@aol.com
Message-ID: <20000528204137.17066.00000601@ng-fq1.aol.com>
Source record: 78582

Hi all
I have a Yaesu FT-757 GX.It works fine on 10 meters with 130 watts out.Same out put on 12,and 15 meters,but only 100 watts on 17 meters.On 20 meters it is a little less,and on 40,and 80 meters I have to over drive the audio to get over 50 watts.I tuned the PA board at 14.000 mhz, as described in the service manual and now can get 90 to 100 watts out on 40and 80 if I over drive it,but at a reasonable audio level it only does about 50 or 60 watts.I also understand if VR-06 set over 100 watts the ALC meter will not work.I set it at 100 watts and tried a little less,and the ALC still does not work properly.The rig does a great job on 10 thruogh 17 meters,but not on 20 thruogh 80.I adjusted T-20,T-21,T-23,T-24,and T-25 as the service manual says.Still the power is higher on the higher frequency bands.It is especially strong on 15 meters.Has something else been tampered with that is not described in the service manual.I do not have the manual,but was given the information by a freind that has one.Thanks much for any help.

73 Rob KG4GGX

6062. Re: VX-5R Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <sijY4.3402$Zm5.268780@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78583

Maybe ot was a HAM operator doing an autopatch picking up messages from his answering machine.

Although he must have been a popular guy!

Bill - n2asa

6063. Motorola MRTI 1000 Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: crader@townsqr.com
Message-ID: <8gsi3i$h9o$1@nnrp1.deja.com>
Source record: 78584

I have a MRTI 1000 Model #1340A. I don't have a manual for it. I am wanting the hookup instructions and its capabilities. Any help would be appreciated. If you have a spare manual or would like to copy one for me I will be more than happy to reimburse any cost plus extra.

Thank,
Charles Rader
146.940/340
Show-Me State
crader@townsqr.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6064. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <0297B9231A46F969.163CF4DA3535A51D.46C151732B74CDB3@lp.airnews.net>
Source record: 78585
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Go out into the dark tonight with no lights around. Start the car and open the hood. Look around all the spark plug wires, distributor cap and plug ends to see where the big spark gap transmitter is arcing to the block. Pay particular attention wherever metal comes near the plug wires.

They probably pulled one of the wires apart or cracked it against something and now you either have a series arcing in the plug wires or to ground....

Next time you buy a car....BUY A DIESEL! The only thing electronic in my 1973 Mercedes 220D is the clock...(c; There is no difference in noise between engine off and full throttle!

On Sun, 28 May 2000 13:49:31 -0400, PopTician <zootv@erols.com> wrote:

>
>Hi, I haven't run HF mobile for a few months, and in the time I've been
>off the air I had the 60,000 mile maintenance check on my car. Before
>the car went in, I had 1-3 s units of noise coming from the car. Now
>the noise is 20 over, and the noise blanker on my IC-706 isn't doing the
>job. I looked at the the receipt from the dealer, and they did change
>the spark plugs. Looks like everything else they did was changing
>gaskets, fluids, and belts. I suspect its the spark plugs. Any other
>suggestions as to what may be the causing the increased noise? It seems
>to get much worse when you acclerate and then switch quickly to the
>brake (like when trying to find a parking spot at the mall). If it is
>the spark plugs, how do I solve the problem? Rig is an IC-706, High
>Sierra HS-1500, RG-8x.
>Thanks,
>Mike
>
>
>

6065. IC-275

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: "Gary M. Belcaster" <gbelcas@pressenter.com>
Message-ID: <gbelcas-306182.02021529052000@news.pressenter.com>
Source record: 78586

I have been looking around for one of these 2m multimodes (casually until now) and have noted that early models had passband tuning and that later ones have had this feature removed. How important is this when considering use of the rig as a building block of a p3d station?? Tnx for yer thoughts.

gary

6066. F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <_skY4.3558$Zm5.273625@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78587
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a very nice looking Drake T4XC with the AC-4 power supply. the T4XC needs a new set of finals. only putting out 40-50 w's. I tried a spare set that I have and got 130 w's out of the radio. the serial number is 25646 on the T4XC and 44934 on the AC-4.I am asking $300 shipped u.p.s. in the u.s. I have a copy of the manual for the T4XC.I also have a MS-4 speaker that I could throw in for $50.so if you have a R4C and need to make a complete station this is the setup for you. John w3ayt@arrl.net

6067. Info on Gap Challenger Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Ed <edcummins@home.com>
Message-ID: <tNkY4.103469$E85.2036413@news1.rdc1.md.home.com>
Source record: 78588

Hello All:

I am considering purchasing the GAP Challenger Vertical Antenna. I was wondering if anyone could give me their thoughts on these antennas. The brochure says that they also work on 6 and 2 meters. Will that mean that they will work 6 and 2 SSB or is the polorization wrong ?

All comments appreciated.

Thanks

Ed W3ETC

6068. Re: Info on Gap Challenger Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <nYkY4.5525$%11.45154@news02>
Source record: 78589

Most SSB work on 6 and 2 is done with horizontally polarized antennas.
The GAP is vertically polarized. Vertical polarization is fine for FM
on 6 and 2.

Hope this helps.

Bob
KB8TQ

"Ed" <edcummins@home.com> wrote in message
news:tNkY4.103469$E85.2036413@news1.rdc1.md.home.com...
> Hello All:
>
> I am considering purchasing the GAP Challenger Vertical Antenna. I
was
> wondering if anyone could give me their thoughts on these antennas.
The
> brochure says that they also work on 6 and 2 meters. Will that mean
that
> they will work 6 and 2 SSB or is the polorization wrong ?
>
> All comments appreciated.
>
> Thanks
>
> Ed W3ETC
>
>

6069. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Brian Esche <none@worldnet.att.net>
Message-ID: <WqlY4.9208$hL1.616989@bgtnsc04-news.ops.worldnet.att.net>
Source record: 78590

IMHO it qualifies as one of the ugliest radios of the past couple of
decades. Maybe I'm being anal but I like my radios to be rectangular with
no weird curves....

<snafu@goober.com> wrote in message
news:gmg2jsgkvpepsau5nbtdomc1rtifb7jsqh@4ax.com...
> On 28 May 2000 14:52:19 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>
> >NEW KENWOOD RADIO WEB SITE !
> >http://www.usol.com/~gdn/new05.jpg
>
> Looks like someone sat on it.
>
> :-)
>
>

6070. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3931EE14.2398F056@nettally.com>
Source record: 78591

I saw the picture and I think it's "BUTT UGLY"!

Brian Esche wrote:

> IMHO it qualifies as one of the ugliest radios of the past couple of
> decades. Maybe I'm being anal but I like my radios to be rectangular with
> no weird curves....
>
> <snafu@goober.com> wrote in message
> news:gmg2jsgkvpepsau5nbtdomc1rtifb7jsqh@4ax.com...
> > On 28 May 2000 14:52:19 GMT, dlr18sh@aol.com (DLR18SH) wrote:
> >
> > >NEW KENWOOD RADIO WEB SITE !
> > >http://www.usol.com/~gdn/new05.jpg
> >
> > Looks like someone sat on it.
> >
> > :-)
> >
> >

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

6071. Re: IC-02at for packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Richard Ferguson <raferguson@worldnet.att.net>
Message-ID: <3931F465.3467A424@worldnet.att.net>
Source record: 78592

Sure, I used an IC-02at for packet for years. He will need a TNC (radio
Modem) and a PC with a serial port, and some kind of terminal program.
The TNC manual will discuss wiring, which is a little bit special due to
the lack of a separate keying line on the 02AT.

Richard

John wrote:
>
> My nephew is wanting to set up a packet station - he has an Icom 02at and a
> computer. Can he use the Icom? If so, what else will he need?
>
> Thanks for any help. Email appreciated.
>
> John

6072. Idea: Using an IC 202 2m SSB CW on HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Juan <novalid@novalid.com>
Message-ID: <8gst6obni1@diana.bcn.ttd.net>
Source record: 78593

I am planning to build an "emergency" HF QRP rig. I have some home made. I am an old but perfect portable IC 202 SSB and CW 144 MHz transceiver. What do you think about using it with a "down transverter" for 14 MHz, for example?. The SSB rx quality of the 202 is quite good.

Greetings

Juan Miguel, EA6NP

6073. Re: Low power out put Help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: kg4ggx@aol.com
Message-ID: <20000529065833.17022.00000671@ng-fq1.aol.com>
Source record: 78594

Correction,I meant the RF unit was tuned frm the service manual info.

Thanks
73 Rob KG4GGX

6074. TS-870 Rig Control Software needed....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <CdtY4.5297$tK3.422333@nnrp1.sbc.net>
Source record: 78595
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

Anyone have a copy of the rig control software for the Kenwood TS-870 they would be willing to share with me?

I seem to have misplaced my disk.

Any help appreciated.

John

6075. service manual ofr ICOM,KENWOOD,etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: sotris@my-deja.com
Message-ID: <8gtr5ocuv1@nnrp1.deja.com>
Source record: 78696

Need a good source to buy,trade(we have almost anything of
YAESU),service manuals(not operating ones)for Ham and/or PMR radio
equipment of any manufacturer.For service lab in Greece.

--
Sotiris Pdmtr
http://www.aspisys.com

Sent via Deja.com http://www.deja.com/
Before you buy.

6076. Which Should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: joeram@texas.net
Message-ID: <393270aa.1568064@news.texas.net>
Source record: 78697

I am considering a HF rig purchase and wanted to get some expert opinions. I am considering either the FT-1000D (used) or the FT-1000MP. I have an FT-990 and really like it, but feel I would gain some features with either above over the FT-990. How much better is the receivers in the two above v/s the 990? V/S each other? Is there anything that is significanlty better that makes one radio better than the other (1000D v/s 1000MP)?

Thanks for you help.

6077. Re: service manual ofr ICOM,KENWOOD,etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <6HMyOQIbwoLdDdImOoqZeQTl6Ak5@4ax.com>
Source record: 78698

sotris@my-deja.com wrote:

> Need a good source to buy,trade(we have almost anything of
>YAESU),service manuals(not operating ones)for Ham and/or PMR radio
>equipment of any manufacturer.For service lab in Greece.

try:

http://www.w7fg.com

and

http://www.manualman.com

Bob
k5qwg

6078. Re: IC-02at for packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39327F2F.60A7E37C@ix.netcom.com>
Source record: 78699

John wrote:

> My nephew is wanting to set up a packet station - he has an Icom 02at and a
> computer. Can he use the Icom? If so, what else will he need?
> Thanks for any help. Email appreciated.
> John

========
Hi John -- you have received some excellent advice from others -- to wit:
Richard Ferguson wrote:

> Sure, I used an IC-02at for packet for years. He will need a TNC (radio
> Modem) and a PC with a serial port, and some kind of terminal program.
> The TNC manual will discuss wiring, which is a little bit special due to
> the lack of a separate keying line on the 02AT.
> Richard
> =============

In addition, keep the IC-02AT away from the computer -- noise from the computer can swamp out the IC-02AT receiver. Use a separate antenna -- far away from the computer as possible.

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

6079. Re: IC-02at for packet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: ac6v <ac6v@ix.netcom.com>
Message-ID: <39327E86.901668AF@ix.netcom.com>
Source record: 78700

Richard Ferguson wrote:

> Sure, I used an IC-02at for packet for years. He will need a TNC (radio
> Modem) and a PC with a serial port, and some kind of terminal program.
> The TNC manual will discuss wiring, which is a little bit special due to
> the lack of a separate keying line on the 02AT.
>
> Richard
>
> John wrote:
> >
> > My nephew is wanting to set up a packet station - he has an Icom 02at and a
> > computer. Can he use the Icom? If so, what else will he need?
> >
> > Thanks for any help. Email appreciated.
> >
> > John

=========
Also keep the IC-02AT away from the computer -- noise from the computer can swamp
out the IC-02AT receiver. Use a separate antenna -- far away from the computer as
possible.

--
73 from Rod in Oceanside, Ca
==========
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 632,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

6080. Re: HF Mobile Antenna Mount????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20000529104155.24634.00000627@ng-da1.aol.com>
Source record: 78701
Body handling: HTML body converted to readable text

<>

Well, most of the RV's are made from Fiberglass & Injection molded plastic...
Either way, your best bet is to check the diameter of the ladder that goes up
the back.
You might want to ask the rental people to see if they might have one that will
suit your needs....

I have a 1969 Winnebego that has aluminum everywhere... Great for RF work...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

6081. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: p57 <p57burke@pop3.freewwweb.com>
Message-ID: <39327B60.6E264049@pop3.freewwweb.com>
Source record: 78702
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Rudy Marcelletti, K8SWD wrote:

> Check to see if the plugs that were replaced are resistor plugs (what you
> likely had in the engine before the check).

I thought they went to resistor plugs over 20 years ago?

> If not--take it back to them
> because likely resistor plugs are specified for your engine. The dealers
> charge an arm and a leg or two for spark plugs. You should have changed
> them out yourself with some good resistor plugs. If the dealer put in
> resistor plugs, you may now be in need of new spark plug wires, because the
> may now be leaking.

Right. When they pull the wires off to replace the plugs, they could have
damaged the connection and could be a source of rf hash.

> It may not be a plug related problem at all. See if
> noise is there with the antenna disconnected. If it is, it is line noise
> and you can filter it out. If noise is gone when antenna disconnected, you
> need to "sniff" to locate the source and eliminate it there.

Absolutely.

6082. Re: TS-870 Rig Control Software needed....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Don Snodgrass <donsno@gvtc.com>
Message-ID: <novY4.766$_I4.8473@eagle.america.net>
Source record: 78703
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Just got a new 870 going here so I'd also appreciate knowing the same info
since control software was not even packaged with the rig.

Thanks,

Don

KM5IC

--
~~~~~~~~~~~~~~~~~~~~~~~~~~~
Don Snodgrass
29316 Duberry Ridge
Fair Oaks Ranch, TX 78015
830-981-2437 (H)
210-657-1973 (W)

donsno@gvtc.com
www.gvtc.com/~donsno
~~~~~~~~~~~~~~~~~~~~~~~~~~~
"John" <jh-lewis@swbell.net> wrote in message
news:CdtY4.5297$tK3.422333@nnrp1.sbc.net...
> Hi all,
>
> Anyone have a copy of the rig control software for the Kenwood TS-870 they
> would be willing to share with me?
>
> I seem to have misplaced my disk.
>
> Any help appreciated.
>
> John
>
>

6083. TRADE DSP-59+ for NIR-12

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: "Fred H. Naumann" <fnaumann@micron.net>
Message-ID: <BLvY4.71$Ks2.11733@news01.micron.net>
Source record: 78704
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

MY Timewave DSP-59+ Is in good working condition. Want to try the JPS NIR-12.

Fred H. Naumann, N7ACB
fnaumann@micron.net

6084. Re: F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Charles Tifft <cftifft@ix.netcom.com>
Message-ID: <39328C46.F0D88110@ix.netcom.com>
Source record: 78705
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Don't have an R4C to with it do you?
Chuck
W6RD

John Haberkern wrote:

> Have forsale a very nice looking Drake T4XC with the AC-4 power supply. the
> T4XC needs a new set of finals. only putting out 40-50 w's. I tried a spare
> set that I have and got 130 w's out of the radio. the serial number is 25646
> on the T4XC and 44934 on the AC-4.I am asking $300 shipped u.p.s. in the
> u.s. I have a copy of the manual for the T4XC.I also have a MS-4 speaker
> that I could throw in for $50.so if you have a R4C and need to make a
> complete station this is the setup for you. John w3ayt@arrl.net

6085. Yaesu MD-100a8x Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932B7C1.7302@ix.netcom.com>
Source record: 78706
Cross-posted to: alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.equipment

Like New, Tried it once for a test and put away because I went to a
broadcast equipment. This mic sounds great and perfect match for the
MP. $110 shipped
73 Chris VE3NGW/W4 Florida

6086. W8MMQ.NET

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Daniel Hicks <dahicks@email.com>
Message-ID: <_lwY4.10196$hL1.666943@bgtnsc04-news.ops.worldnet.att.net>
Source record: 78707

The W8MMQ web site at:

http://w8mmq.net/

is now back online. We have updated the radio mods library recently, with over 2,000 radio modification files.

Also, be sure to check out the W8MMQ antique radio page:
http://www.w8mmq.net/oldradio/

6087. Nye Viking MBIV 3KW Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BC20.7E3B@ix.netcom.com>
Source record: 78708
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have in good condition Nye Viking MB IV tuner with the two meters.
This tuner handles all feedlines, twin, single and coaxial. Has a built
in balun. This tuner is extremely rugged and handles 3000+ WATTS.
Frequency range is 160-10 meters continuous.
Pictures available. With manual $375+shipping.
73 Chris VE3NGW/W4 Florida

6088. Re: FS Kenwood TS-930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BD55.1E37@ix.netcom.com>
Source record: 78709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a TS-930SAT in good condition and on the air. This has had all the updates done by Kenwood. It has great audio on transmit and sounds excellent on receive. It comes with the manual and mic. $750 shipped.
73 Chris VE3NGW/W4 Florida

6089. TEMPO 2020 HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BDC9.128A@ix.netcom.com>
Source record: 78710
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a nice Tempo 2020 HF Tranceiver. This is a hybrid rig, has 3 tubes and the rest solid state. Quad conversion receiver gives exceptional performance. Comes with original manual and Shure desk mic. $275+ shipping

6090. FS Kenwood TS-930SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BD5E.72D2@ix.netcom.com>
Source record: 78711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a TS-930SAT in good condition and on the air. This has had all the updates done by Kenwood. It has great audio on transmit and sounds excellent on receive. It comes with the manual and mic. $750 shipped.
73 Chris VE3NGW/W4 Florida

6091. JPS NIR-10 DSP Like New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BD82.2B86@ix.netcom.com>
Source record: 78712
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
NIR-10 DSP good noise reduction and heterodyne remover. Excellent on CW
$115 Shipped. 73 Chris VE3NGW/W4 FLorida
```

6092. Use Optolinx to Program Kenwood TM-G707

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: "David M. Hitchner" <BiteMe@Spammers.com>
Message-ID: <ivwY4.12167$85.51478@news1.rdc1.tx.home.com>
Source record: 78713
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Thought I would pass along this information:

http://members.home.net/hitchner/OptoTMG707.htm

--
David M. Hitchner - KD5EIS - nospam@home.com
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://members.home.net/hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Use my last name in e-mail address above for replies.

6093. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <wuwY4.151$YY2.15994@newshog.newsread.com>
Source record: 78714
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Larry W4CSC" <W4CSC@lostonthe.net> wrote in message
news:0297B9231A46F969.163CF4DA3535A51D.46C151732B74CDB3@lp.airnews.net...
> Go out into the dark tonight with no lights around. Start the car and
> open the hood. Look around all the spark plug wires, distributor cap
> and plug ends to see where the big spark gap transmitter is arcing to
> the block. Pay particular attention wherever metal comes near the
> plug wires.
>
> They probably pulled one of the wires apart or cracked it against
> something and now you either have a series arcing in the plug wires or
> to ground....
>
> Next time you buy a car....BUY A DIESEL! The only thing electronic in
> my 1973 Mercedes 220D is the clock...(c; There is no difference in
> noise between engine off and full throttle!

Even then be careful with the newer ones. I have ABS brakes in a 93 Transam
with the Corvette engine. Every once in a while they will open the squelch
on VHF. Some times the noise will go away when I touch the pedal, and other
times it will start when I touch it. Sometimes it just stats while driving
down the road...Usually when going slow.

Roger
>
>
> On Sun, 28 May 2000 13:49:31 -0400, PopTician <zootv@erols.com> wrote:
>
> >
> >Hi, I haven't run HF mobile for a few months, and in the time I've been
> >off the air I had the 60,000 mile maintenance check on my car. Before
> >the car went in, I had 1-3 s units of noise coming from the car. Now
> >the noise is 20 over, and the noise blanker on my IC-706 isn't doing the
> >job. I looked at the the receipt from the dealer, and they did change
> >the spark plugs. Looks like everything else they did was changing
> >gaskets, fluids, and belts. I suspect its the spark plugs. Any other
> >suggestions as to what may be the causing the increased noise? It seems
> >to get much worse when you acclerate and then switch quickly to the
> >brake (like when trying to find a parking spot at the mall). If it is
> >the spark plugs, how do I solve the problem? Rig is an IC-706, High
> >Sierra HS-1500, RG-8x.
> >Thanks,

> >Mike
> >
> >
> >
>

6094. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <XvwY4.153$YY2.16093@newshog.newsread.com>
Source record: 78715

I thought the ugliest were the TMV-7 Kenwoods (I have one and it works
great)but it is ugly!

--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Brian Esche" <none@worldnet.att.net> wrote in message
news:WqlY4.9208$hL1.616989@bgtnsc04-news.ops.worldnet.att.net...
> IMHO it qualifies as one of the ugliest radios of the past couple of
> decades. Maybe I'm being anal but I like my radios to be rectangular with
> no weird curves....
>
> <snafu@goober.com> wrote in message
> news:gmg2jsgkvpepsau5nbtdomc1rtifb7jsqh@4ax.com...
> > On 28 May 2000 14:52:19 GMT, dlr18sh@aol.com (DLR18SH) wrote:
> >
> > >NEW KENWOOD RADIO WEB SITE !
> > >http://www.usol.com/~gdn/new05.jpg
> >
> > Looks like someone sat on it.
> >
> > :-)
> >
> >
>

6095. NYE Viking MBV-IV Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932BEFA.E29@ix.netcom.com>
Source record: 78716
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a very nice NYE Viking MBV-IV antenna tuner. This has 160-10m
3KW+ capability and has two meters. With manual $350+shipping.
73 Chris VE3NGW/W4 Florida

6096. Re: Any New Icom's at Dayton

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <GBwY4.154$YY2.16315@newshog.newsread.com>
Source record: 78717

Just took a look at it...Looks like they washed it and then dried it in the oven. True, it's ugly, but I'm not sure that it's uglier than the TM V7 series. Close though. Thing is I don't want all that stuff in one box. Prior to these I though the apple computers were the ugliest things on the market. They too, work good, but man are they ugly.

Speaking of curves, there seems to be a tendency to revert to the 70s style when every thing had to be rounded and streamlined. Must be the kids of those engineers are just hitting the market. and are high enough up the food chain to have some say in design.

--
Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Joe Leikhim" <jleikhim@nettally.com> wrote in message
news:3931EE14.2398F056@nettally.com...
> I saw the picture and I think it's "BUTT UGLY"!
>
> Brian Esche wrote:
>
> > IMHO it qualifies as one of the ugliest radios of the past couple of
> > decades. Maybe I'm being anal but I like my radios to be rectangular
with
> > no weird curves....
> >
> > <snafu@goober.com> wrote in message
> > news:gmg2jsgkvpepsau5nbtdomc1rtifb7jsqh@4ax.com...
> > > On 28 May 2000 14:52:19 GMT, dlr18sh@aol.com (DLR18SH) wrote:
> > >
> > > >NEW KENWOOD RADIO WEB SITE !
> > > >http://www.usol.com/~gdn/new05.jpg
> > >
> > > Looks like someone sat on it.
> > >
> > > :-)
> > >
> > >
>
> --
> Joe Leikhim K4SAT
> Jleikhim@nettally.com
>
> "tv dinner by the pool,
> i'm so glad i finished school" -F.Zappa 1967

>
> "The Revolution will NOT be televised" -Gil Scott Heron
>
> Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
> at you rapidly.
>
>

6097. Amateur Radio Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932C0A3.B24@ix.netcom.com>
Source record: 78718
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Kenwood TS930SAT HF transceiver. $750
Kenwood TS 430S HF transceiver $425
Tempo 2020 HF Transceiver $250
Johnson Valiant Transmitter $350
Johnson KW Tuner $275
Hammarlund SP-600 with cabinet $500
Hallictrafters S-38b receiver $35
Heathkit HD-1410 Electronic Keyer $50
Swan Wattmeter WM-2000 3.5-30 $70
Swan Wattmeter WM-6200 50-150MHz $70
New EIMAC 3CX1500A7 8877 $600
RF Concepts 2M amp 45in-170out $250
Icom CT-17 Interface RS232 $100
Ameritrom ATR-8 mobile ant tuner $35
NYE VIKING MB IV 3KW ant tuner $350
AEA Packrat 232 have 2 $75 each
Optoelectronics DC440 Decoder $150
Optoelectronics Optolynx $75
Yaesu MD-100A8X Desk Mic $110
CW paddles HAM KEY HK-1 $45
Various straight keys and semi auto
All items are plus shipping. I will give complete description of the
item with pictures if requested. Thank you, 73 Chris VE3NGW/W4 Florida

6098. FS:Speaker/Phone Patch Yaesu FT-101 $30

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20000529121554.29107.00000549@ng-fv1.aol.com>
Source record: 78719

I have the matching speaker/phone patch for the Yaesu FT-101 series of radios......Its in very good condition, the stencil lettering has come off on the front face which says LandLiner, TX Gain etc.other than that the face is very good..........Also one small scratch on left side.........I'll take $30 plus shipping and can be reached at (508) 821-2993 or e-mail.........WZ1U Steve / Lakeville, Ma.

6099. Home Brew twin 813 amp and huge power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3932C19A.3A91@ix.netcom.com>
Source record: 78720
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

This has a Huge power supply with a variac to control the voltage and two meters. I think it's 4500V with huge oil caps and extremely heavy duty. The amp is separate and sits on the top. Works fine. I have the documentation. Weighs about 300lbs
$300 pickup only in FtLauderdale Florida 73 Chris

6100. What about IC T81A or IC T81E?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Berglund <berglund.upp@privat.utfors.se>
Message-ID: <8gu5sl$2ha$1@yggdrasil.utfors.se>
Source record: 78721

Hey folks!

I am considering buying the IC T81 E (corresponding to IC 81A in the US) handheld.

What is this apparatus like? Is it any good?
Is there any competitor which is better?
How much is it in the US?
Any tests to find on the internet?

I am looking for a handheld with several bands that also could do as a scanner. It would be nice also to be able to attach some kind of external antenna, therefore my new handheld ought to be resonably good at coping with strong signals.

Thankful for any hint!

Regards

Rollie

6101. Re: TS-870 Rig Control Software needed....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <%oxY4.234$Ye7.67291@paloalto-snr1.gtei.net>
Source record: 78722
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

It is not packaged with the radio but is available for the price of a phone
call from Kenwood for all new 870 owners.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
Don Snodgrass <donsno@gvtc.com> wrote in message
news:novY4.766$_I4.8473@eagle.america.net...
> Just got a new 870 going here so I'd also appreciate knowing the same info
> since control software was not even packaged with the rig.
>
> Thanks,
>
> Don
>
> KM5IC
>
> --
> ~~~~~~~~~~~~~~~~~~~~~~~~~~
> Don Snodgrass
> 29316 Duberry Ridge
> Fair Oaks Ranch, TX 78015
> 830-981-2437 (H)
> 210-657-1973 (W)
>
> donsno@gvtc.com
> www.gvtc.com/~donsno
> ~~~~~~~~~~~~~~~~~~~~~~~~~~
> "John" <jh-lewis@swbell.net> wrote in message
> news:CdtY4.5297$tK3.422333@nnrp1.sbc.net...
> > Hi all,
> >
> > Anyone have a copy of the rig control software for the Kenwood TS-870
they
> > would be willing to share with me?
> >
> > I seem to have misplaced my disk.
> >
> > Any help appreciated.

> >
> > John
> >
> >
>
>

6102. FA: 1963 Poly-Comm 2 2Meter Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3932a64c.11861549@news.nvbell.net>
Source record: 78723

I have a nice 1963 era Polytronics Poly-Comm 2 2Meter Transceiver.
This is a nice compact unit. I do have the manual and power cord for
this. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341236017

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

6103. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Message-ID: <3932A6A6.27D6262D@IEEE.org>
Source record: 78724
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead wrote:
> Even then be careful with the newer ones. I have ABS brakes in a 93 Transam
> with the Corvette engine. Every once in a while they will open the squelch
> on VHF. Some times the noise will go away when I touch the pedal, and other
> times it will start when I touch it. Sometimes it just stats while driving
> down the road...Usually when going slow.

I had the same problem with a '92 S10 Chevy Pickup. HF was almost
impossible to copy. Amazingly enough, my '96 GMC Sierra Pickup
is the quietest vehicle I've ever owned.
--
73, Cecil, W6RCA http://www.mindspring.com/~w6rca

6104. FA: Collectible Gonset GC-105 2 Meter Communicator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3932b0ec.14581677@news.nvbell.net>
Source record: 78725

I have a nice collectible 1950's-1960's Gonset GC-105 2 Meter
Communicator for auction. It has a built-in power supply. I will
include an AC Power Cord. There is no reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344098350

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

6105. Mods for ICOM 2800H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: "John L." <ham@coolsite.net>
Message-ID: <8guajbbdd1@slb7.atl.mindspring.net>
Source record: 78726

Anybody have TX expansion mod for 2800H? John

6106. Re: TS-870 Rig Control Software needed....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3932b4a1.3634356@news.azstarnet.com>
Source record: 78727
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Mon, 29 May 2000 17:02:51 GMT, "Clif Holland" <res03r6l@gte.net> wrote:

>It is not packaged with the radio but is available for the price of a phone
>call from Kenwood for all new 870 owners.
>
>--

I just uploaded it my home page: www.azstarnet.com/~n7ws

Look for the link; Report any problems as I didn't download it myself to see
how it works.

Wes N7WS

6107. Need Info VHF Engineering

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: rwilcox@newton.cacky.com
Message-ID: <3932b650.9563135@news1.lig.bellsouth.net>
Source record: 78728

I need info and schematic on a VHF engineering Amplifier model
BLE 2/40. PLease respond to e-mail

Gary Wilcox KE4VUN
ke4vun@arrl.net

6108. FS: Kenwood TS 920s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: les gage <lesgage@swbell.com>
Message-ID: <3932C7C2.48F7C26B@swbell.com>
Source record: 78729

I have a very clean TS920s for sale, can provide pictures if you like...I have the box and the manuels, can ship COD...call me with questions or drop me a note here.
asking $600
Les

--
__O
______|_____/
^^^^^^^^^^^^o^^^^^^^^^^^^
Les Gage
P.O. Box 5816 Austin, Texas 78763
voice 512-328-3422fax 512-328-1267
l1@austin.rr.com or lesgage@swbell.net

6109. Q: YAESU FT901 DM Problems with tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: A&B <ah@plis.inka.de>
Message-ID: <8gugm7bcg1@sapa.inka.de>
Source record: 78730
Cross-posted to: es.rec.radio.amateur,free.uk.amateur-radio,rec.radio.amateur.equipment,uk.radio.amateur

Dear OM,
i have quite a big problem with our radio
club transceiver, a YAESU FT901DM.
When the old PA tubes blew, we changed them
and the driver tube also.
Now we have output (up to spec) on 10m,
but NO output anymore on ALL the other bands.
Is anyone here who has such a transceiver
and can tell us about ideas about this
problem? Do we have to retune for all bands?
ANY IDEAS?
Please feel free to mail to me direct also!

73 de Alex
DH2ID
mail: ah@plis.inka.de
pr: DH2ID @ DB0RUE.#RPL.DEU.EU

6110. Re: TS-870 Rig Control Software needed....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: John <jh-lewis@swbell.net>
Message-ID: <4xzY4.6533$tK3.473005@nnrp1.sbc.net>
Source record: 78731
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Wes,

Downloads worked like a charm - just wanted to let you know...

Thanks,

John

Wes Stewart <n7ws@arrl.net> wrote in message
news:3932b4a1.3634356@news.azstarnet.com...
> On Mon, 29 May 2000 17:02:51 GMT, "Clif Holland" <res03r6l@gte.net> wrote:
>
> >It is not packaged with the radio but is available for the price of a
phone
> >call from Kenwood for all new 870 owners.
> >
> >--
>
>
> I just uploaded it my home page: www.azstarnet.com/~n7ws
>
> Look for the link; Report any problems as I didn't download it myself to
see
> how it works.
>
> Wes N7WS
>

6111. Re: equipment recommendations...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <3932c635@news.usenetnews.org>
Source record: 78732

You might consider the Yaesu FT-847...and add the Collins filters or get
INRAD filters...it will make good HF operation great...out-of-the-box
VHF/UHF/Satellite operation is outstanding.

73 de W5SAW

"Stephen Crawford" <stephlc@edgenet.net> wrote in message
news:3931B933.1503B838@edgenet.net...
> I just recently got my ticket for general and I'm trying to decide what
> equipment to get. My interest include CW for communication and I would
> like to work satellites and Packet/data. I'm thinking of the Elecraft
> K2 for my HF rig but I'm not sure what to get for VHF/UHF.
> I love to design/build/work with electronics so if there are good kits
> available that would be great.
>
> Any recommendations and experiences would be appreciated.
>
> Stephen
>

6112. Re: F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <uYzY4.10500$hL1.689510@bgtnsc04-news.ops.worldnet.att.net>
Source record: 78733
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

no, that is why I said if you have a R4C this would complete your station.
john

Charles Tifft <cftifft@ix.netcom.com> wrote in message
news:39328C46.F0D88110@ix.netcom.com...
> Don't have an R4C to with it do you?
> Chuck
> W6RD
>
> John Haberkern wrote:
>
> > Have forsale a very nice looking Drake T4XC with the AC-4 power supply.
the
> > T4XC needs a new set of finals. only putting out 40-50 w's. I tried a
spare
> > set that I have and got 130 w's out of the radio. the serial number is
25646
> > on the T4XC and 44934 on the AC-4.I am asking $300 shipped u.p.s. in the
> > u.s. I have a copy of the manual for the T4XC.I also have a MS-4 speaker
> > that I could throw in for $50.so if you have a R4C and need to make a
> > complete station this is the setup for you. John w3ayt@arrl.net
>

6113. Wanted: Kenwood YG-455C Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Larry Henson <lhenso02@cybertrails.com>
Message-ID: <3932D496.D5E8C7D9@cybertrails.com>
Source record: 78734

Looking for a solder in Kenwood YG-455C filter for my Kenwood TS-830S.

Thanks,
Larry

6114. Re: TS-870 Rig Control Software needed....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: n7ws@arrl.net
Message-ID: <3932d0e5.10871607@news.azstarnet.com>
Source record: 78735
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Mon, 29 May 2000 17:02:51 GMT, "Clif Holland" <res03r6l@gte.net> wrote:

>It is not packaged with the radio but is available for the price of a phone
>call from Kenwood for all new 870 owners.

Sorry, guys, I guess you'll have to make that phone call. After being informed that it is copyrighted, by an outside vendor, and Kenwood pays for each copy they ship, I took it off my web page.

You can find a link to Kenwood's ftp site there which allows download of similar software for the TS-570. I once tried it here just to see if it worked any better than the '870 stuff (it doesn't). The only difference seemed to be that the default "front panel" looked like a 570 instead of an 870.

N7WS

>--
>Clif Holland, KA5IPF
>Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
>For more information visit our website at:
>http://www.avvid.com
>or call
>1-800-214-5779
>Don Snodgrass <donsno@gvtc.com> wrote in message
>news:novY4.766$_I4.8473@eagle.america.net...
>> Just got a new 870 going here so I'd also appreciate knowing the same info
>> since control software was not even packaged with the rig.
>>
>> Thanks,
>>
>> Don
>>
>> KM5IC
>>
>> --
>> ~~~~~~~~~~~~~~~~~~~~~~~~~~~
>> Don Snodgrass
>> 29316 Duberry Ridge
>> Fair Oaks Ranch, TX 78015
>> 830-981-2437 (H)
>> 210-657-1973 (W)
>>
>> donsno@gvtc.com
>> www.gvtc.com/~donsno
>> ~~~~~~~~~~~~~~~~~~~~~~~~~~~

>> "John" <jh-lewis@swbell.net> wrote in message
>> news:CdtY4.5297$tK3.422333@nnrp1.sbc.net...
>> > Hi all,
>> >
>> > Anyone have a copy of the rig control software for the Kenwood TS-870
>they
>> > would be willing to share with me?
>> >
>> > I seem to have misplaced my disk.
>> >
>> > Any help appreciated.
>> >
>> > John
>> >
>> >
>>
>>
>
>

6115. Re: YAESU FT901 DM Problems with tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8gukec$3vd$1@news6.svr.pol.co.uk>
Source record: 78736
Cross-posted to: es.rec.radio.amateur,free.uk.amateur-radio,rec.radio.amateur.equipment,uk.radio.amateur

Hello Alex,
Why did the PA bottles 'blow' ?
Just changing tubes shouldn't stop the rig working. The tubes may have different inter electrode capacitance compared with the originals, but that would only slightly off tune the drive circuits, so there should still be some RF drive that might be reduced to some degree.
Its usually more difficult to get enough drive at 10m, if your getting output on that band then, it should be more probable to get drive on the lower frequency bands. That suggests that some other fault has occurred, so check for anything you might have disturbed, disconnected or broken.
If you have access to an oscilloscope or another RX you could check the RF drive from stage to stage and find out where it gets 'lost' (make a small coil 10mm dia with 5 or 6 turns of PVC hook-up wire connected to a length of co-ax connected to the RX for 'sniffing' around the driver tuned circuits.
(BEWARE) Keep your fingers away from the PA High-tension voltage, the HT is often left live even when transceivers are in RX-mode. PA HT is usually contained in the PA screened compartment, but BEWARE. Always have a second person present when working on equipment operating at 240V and above, who can render first aid in emergencies.
Good luck, Denzil G3KXF.

A&B <ah@plis.inka.de> wrote in message news:8gugm7bcg1@sapa.inka.de...
> Dear OM,
> i have quite a big problem with our radio
> club transceiver, a YAESU FT901DM.
> When the old PA tubes blew, we changed them
> and the driver tube also.
> Now we have output (up to spec) on 10m,
> but NO output anymore on ALL the other bands.
> Is anyone here who has such a transceiver
> and can tell us about ideas about this
> problem? Do we have to retune for all bands?
> ANY IDEAS?
> Please feel free to mail to me direct also!
>
> 73 de Alex
> DH2ID
> mail: ah@plis.inka.de
> pr: DH2ID @ DB0RUE.#RPL.DEU.EU
>
>

6116. Mobile Mic help MX-5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <3932E018.AEACE871@juno.com>
Source record: 78737
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.uhf-vhf,rec.radio.amateur.equipment

Hi I recently came across a MX-5 mobile mic, I believe the manufacturer is Adonis (it looks like a photo in the HRO catalog). Does anyone have the pinout for one of these? It looks like a nice unit.

Thanks for your time, Art KF7GD

6117. ICOM 746 filters - thanks!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: john@neknetwork.com
Message-ID: <3932E157.7648D7CA@neknetwork.com>
Source record: 78738

Folks,

Thanks for all the replies both privately and in the NG for info about the IC-746 and its filters. I'm probably going to go with a 500 Hz filter in both the first and second IF at this point.

I'm going to call and order the radio tomorrow. What's irking me is that I'm on the fence about getting a Yaesu FT-920 or FT-847 instead. I just keep reading the reviews of all three radios, and it's a tough decision. The FT-920 looks great, as does the FT-847 - but everything I've read in the NG's seem to indicate the IC-746 is a better radio, as do email conversations I've had with a number of people. Also, there appears to be quite a few "for-trade" postings asking to trade for a IC-746 from a FT-920 or FT-847 over the past few months but few (actually haven't seen any) going the other way. The Kenwood 570DG is looking attractive as well! It doesn't help that all of these radios are about the same price.

Decisions, decisions... 73,

John, KB1ENS
--
John Wagner - john@neknetwork.com
Web page: http://www.neknetwork.com
Affordable web site hosting under your domain name!
C/C++, Perl, CGI, RDBMS, Web site creation and
Network Administration

6118. WTB:yaesu 5100-5200 Bracket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <aEBY4.764$73.2465@news1.iquest.net>
Source record: 78739

im looking for a mobile mounting bracket for a yaesu ft5100-5200 series
dualband mobile
--
Thanks
Monte k9dzd@iquest.net

6119. Elmac AF67 value?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Kline Wilson <tennis@olypen.com>
Message-ID: <fGBY4.104246$701.1286803@news4.giganews.com>
Source record: 78740

Anyone have any idea what an Elmac AF67 is worth? Worked when last tried (1962) so all tubes should be OK.

Also what about a James power supply (vibrator type) for the Elmac?

Cables and manuals for both will go with them.

I plan on selling to a good cause so don't need top dollar, just want to know what a fair price would be.

Thanks,

Kline W7CNN w7cnn@arrl.net

6120. Re: ICOM 746 filters - thanks!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <of0yOW25yfd8FTmNLxUvLyyoeWb=@4ax.com>
Source record: 78741

john@neknetwork.com wrote:

>Folks,
>
>Thanks for all the replies both privately and in the NG for info about
>the IC-746 and its filters. I'm probably going to go with a 500 Hz
>filter in both the first and second IF at this point.
>
>I'm going to call and order the radio tomorrow. What's irking me is that
>I'm on the fence about getting a Yaesu FT-920 or FT-847 instead. I just
>keep reading the reviews of all three radios, and it's a tough decision.
>The FT-920 looks great, as does the FT-847 - but everything I've read in
>the NG's seem to indicate the IC-746 is a better radio, as do email
>conversations I've had with a number of people. Also, there appears to
>be quite a few "for-trade" postings asking to trade for a IC-746 from a
>FT-920 or FT-847 over the past few months but few (actually haven't seen
>any) going the other way. The Kenwood 570DG is looking attractive as
>well! It doesn't help that all of these radios are about the same price.
>
>Decisions, decisions... 73,
>
>John, KB1ENS

Of course, at the same price or less, you have the new Ten Tec Pegasus
FP -- with digital filters out the wazoo... You might check it out at
the Ten Tec web site...

Bob
k5qwg

6121. FT-100 D Yaesu, New Mobile Rig Check it Out!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: K5JOE <k5joe@k5joe.com>
Message-ID: <393304E5.3C797B62@k5joe.com>
Source record: 78742

Check out the new Yaesu FT-100 D Mobile rig .
Click here:--> http://texastowers.com
K5JOE

6122. Shortwave Receivers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <01bfc9c9$48f52ca0$f4864b0c@default>
Source record: 78743

I have the following Shortwave AM/FM Receivers for sale:

Realistic DX-440. Comes with manual, shoulder strap, & AC Adapter. Good conditon, will warrant for 30 days. $95.00 shipped.

Radio Shack DX-392. Built In-Cassette Recorder. Comes with box and manual. Excellent condition; will warrant for 30 days. $120.00 shipped.

Thanks,

Fred
fallen-idc@worldnet.att.net

6123. WTB Racal RA6790/GM Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: Fred Allen <fallen-idc@worldnet.att.net>
Message-ID: <01bfc9c9$70f6dfa0$f4864b0c@default>
Source record: 78744

I need the following parts for my Racal RA6790/GM.

1) LCD, (Function Display) Part# 08526

2) ISB Option

3) Top and bottom covers.

Will also consider a Junker Unit. I also need a source for the 2.4 dc
Ni-Cad Battery.

Fred

fallen-idc@worldnet.att.net

6124. Re: ICOM 746 filters - thanks!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-29 00:00:00 UTC
From: john@neknetwork.com
Message-ID: <39330B21.79052A63@neknetwork.com>
Source record: 78745

Wow, just went over to the TenTec web site and checked it out, looks
impressive. I don't think I'm going to be buying one though.

Bob Miller wrote:
>
> john@neknetwork.com wrote:
>
> >FT-920 or FT-847 over the past few months but few (actually haven't seen
> >any) going the other way. The Kenwood 570DG is looking attractive as
> >well! It doesn't help that all of these radios are about the same price.
> >
> >Decisions, decisions... 73,
> >
> >John, KB1ENS
>
> Of course, at the same price or less, you have the new Ten Tec Pegasus
> FP -- with digital filters out the wazoo... You might check it out at
> the Ten Tec web site...
>
> Bob
> k5qwg

--
John Wagner - john@neknetwork.com
Web page: http://www.neknetwork.com
Affordable web site hosting under your domain name!
C/C++, Perl, CGI, RDBMS, Web site creation and
Network Administration

6125. WTB: IC AH-2 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Allan Reese <areese@nwnexus.com>
Message-ID: <3934A882.72F44477@nwnexus.com>
Source record: 78446

Looking for Icom AH-2 automatic antenna tuner for IC-735 transceiver for
long wire antenna.
KD7EKV areese@halcyon.com

6126. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Gray Frierson Haertig <gfh@haertig.com>
Message-ID: <3934AFAB.AB8F114@haertig.com>
Source record: 78447
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Larry W4CSC wrote:

>
> I don't think they really know, or actually care, because the
> consumers pay the bills.....
>

Of course they care. The consumer is billed for usage that occurs past all the losses. So any improvement in distribution efficiency means a reduction in necessary generation capacity and fuel.

Most utilities are acutely aware of the loss budgets in their distribution systems. An economic analysis is done on each loss factor to determine if the cost to reduce the loss is greater or less than the cost of generating additional power to make up for the loss. Economic analysis is a big part of electrical engineering.

Gray

--
Telecommunications Engineering
Gray Frierson Haertig & Assoc.
820 North River Street, Suite 100
Portland, Oregon 97227
503-282-2989
503-282-3181 FAX
gfh@haertig.com

6127. Re: GAP vs. Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <3934B701.420ACDD1@pacbell.net>
Source record: 78448

I had the GAP Titan, no resistor in that one either. It worked like a big, beautiful, shiny dummy load. The GAP salesman at Dayton duped me and a bunch of other hams. Bad GAP salesman, bad bad man....

6128. which Vox mic for Cherokee AH50?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: sfine@earthling.net
Message-ID: <8gv92ncua1@nnrp1.deja.com>
Source record: 78499

Does anybody know which speaker mic. and/or Vox headset mic. will work
with the Cherokee AH50 6m HT? With that, I'll be ready to bicycle mobile
on 6.
AB2HG, Steve
sfine@earthling.net

Sent via Deja.com http://www.deja.com/
Before you buy.

6129. Carrier Point

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: W5IDX <W5IDX@worldnet.att.net>
Message-ID: <VKFY4.5592$Zm5.393623@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78500
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does Anyone Know How To Adjust The Carrier Points On The Knwd TS-950 (SD)
Not SDX.
Thanks Ahead Of Time
W5IDX

6130. VISAR Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: dconti2@mailbox.bellatlantic.net
Message-ID: <39331BEF.52A6ADF0@mailbox.bellatlantic.net>
Source record: 78501
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner
Body handling: Binary attachment payload not displayed: dconti2.vcf

I realize the post may be off topic, and I am really not sure what radio group it is appropriate in, but I was hoping that someone familiar with the Motorola VISAR radios and their programming could answer a question for me...

In my VISAR radio, when I put the radio on scan, and it stops on an active channel, I hear an annoying pulsing in the background. I am assuming that this is some type of Priority Channel system where the radio is searching the priority channel for activity.

I would like to eliminate this function, but not sure how to do it. I assume that it is something to be done in the programming of the radio.

Any input is appreciated, thanks in asdvance.

Dan

[One or more binary attachments are retained only in the source text.]

6131. Looking For FT290 mk1 Manual /Handbook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: lee <lee_moore@wilmot5918.freeserve.co.uk>
Message-ID: <8gvc8l$ad1$1@newsg1.svr.pol.co.uk>
Source record: 78502

Thanks in advance .

Lee.

lee_moore@wilmot5918.freeserve.co.uk

6132. Re: VISAR Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: sparky_prog@hotmail.com
Message-ID: <393346b9.134111693@news.earthlink.net>
Source record: 78503
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

"Asuming that this is some type of Priority Channel system where the
radio is searching the priority channel for activity."

This correct. Go into Scan List and remove Priority Channel

On Tue, 30 May 2000 02:43:17 GMT, dconti2@mailbox.bellatlantic.net
wrote:

>This is a multi-part message in MIME format.
>--------------E98870279F6659F61CA05AC8
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>I realize the post may be off topic, and I am really not sure what radio
>group it is appropriate in, but I was hoping that someone familiar with
>the Motorola VISAR radios and their programming could answer a question
>for me...
>
>In my VISAR radio, when I put the radio on scan, and it stops on an
>active channel, I hear an annoying pulsing in the background. I am
>assuming that this is some type of Priority Channel system where the
>radio is searching the priority channel for activity.
>
>I would like to eliminate this function, but not sure how to do it. I
>assume that it is something to be done in the programming of the radio.
>
>Any input is appreciated, thanks in asdvance.
>
>Dan
>
>--------------E98870279F6659F61CA05AC8
>Content-Type: text/x-vcard; charset=us-ascii;
> name="dconti2.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for ����
>Content-Disposition: attachment;
> filename="dconti2.vcf"
>
>begin:vcard
>n:Conti;Daniel M.
>tel;fax:201-270-1320 X4972
>x-mozilla-html:FALSE
>adr:;;;Ridgefield;New Jersey;;

>version:2.1
>end:vcard
>
>----------E98870279F6659F61CA05AC8--
>

6133. Re: Icom W2A won't power on. Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: k6kmt@aol.com
Message-ID: <20000530004336.26459.00000895@ng-fm1.aol.com>
Source record: 78504

Steve,

Funny you should mention it, my W2A died also, I'd be interested in knowing if you found a solution. BTW the reset requires 4 buttons to be pushed all at the same time. If you don't have the manual I will look them up for you. A reset didn't work for me.

My, W2A, problems is no LCD display and the TX led is goes on when I slide a good battery on. When I press the on button the led goes to yellow and still no LCD display. I don't think the TX is actually comming on.

Again I d be interested in what you find out.

Thanks,
Tom, K6KMT
k6kmt@aol.com

6134. Re: ICOM IC-3230H mic gain setting?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: k6kmt@aol.com
Message-ID: <20000530005133.26459.00000897@ng-fm1.aol.com>
Source record: 78505

Bruce,

I have the same radio (3230) and have been thru the same thing, unfortunatly I don't remember which pots are the dev posts but I can tell you, in my case it didn't make much differance when I turned them all the way up. There are no audio level adjustments in the mic. I called Icom and they gave me the pot numbers for u/vhf sides. They also told me that these radios are known to have low audio. The tech told me to replace the elect element with a Radio Shack element, cut the limiting zener in the mic and/or remove all the rubber/foam in the mic's audio mechanical channel. I did all of this with no help or noticable differance.

Good luck, perhaps yours will respond to adjustment.

Tom, K6KMT

6135. IC-W2A dead - help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: k6kmt@aol.com
Message-ID: <20000530005721.26459.00000900@ng-fm1.aol.com>
Source record: 78506

I have a w2a that won't power up. When a known good battery is installed the TX red led comes on (not actually xmitting) and no LCD. When the power on button is pushed the led goes to yellow and still no LCD or any other functions. A reset does nothing. Any suggestions?

Thanks

Tom, K6KMT

6136. FS--AMERITRON AL1200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: rfemitter@aol.com
Message-ID: <20000530011230.15947.00001834@ng-md1.aol.com>
Source record: 78507

For sale---Ameritron AL-1200----Excellent condition. No warmup amp. I've had the AL 1500 and the 1200 and I like the 1200 better. About a year old. Moving and cannot transmit at new home. $ave over $500.00 VS. new---originally with tax $2150.00--will sell for $1550.00----shipping included.

6137. Re: AR-3300 repairs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: trailortramp@yahoo.com
Message-ID: <39335a8d.4119849@news.jorsm.com>
Source record: 78508

I think CCC is still in operation, look them up and give 'em a call.

6138. Re: VX-5R Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <fYJY4.73314$g62.1117300@news1.rdc1.ab.home.com>
Source record: 78509

Now that you say this, it makes sense. Some of the local clubs around here have that kind of a feature...I think(remember reading about it).
--
EDDY

_____
Bill Smith <bs@BSartist.com> wrote in message news:sijY4.3402$Zm5.268780@bgtnsc06-news.ops.worldnet.att.net...
| Maybe ot was a HAM operator doing an autopatch picking up messages from his
| answering machine.
|
| Although he must have been a popular guy!
|
| Bill - n2asa

6139. Re: ICOM 746 filters - thanks!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-3005000625560001@wdonev.ne.mediaone.net>
Source record: 78510

In article <3932E157.7648D7CA@neknetwork.com>, john@neknetwork.com wrote:

>Folks,
>
>Thanks for all the replies both privately and in the NG for info about
>the IC-746 and its filters. I'm probably going to go with a 500 Hz
>filter in both the first and second IF at this point.
>
>I'm going to call and order the radio tomorrow. What's irking me is that
>I'm on the fence about getting a Yaesu FT-920 or FT-847 instead. I just
>keep reading the reviews of all three radios, and it's a tough decision.
>The FT-920 looks great, as does the FT-847 - but everything I've read in
>the NG's seem to indicate the IC-746 is a better radio, as do email
>conversations I've had with a number of people. Also, there appears to
>be quite a few "for-trade" postings asking to trade for a IC-746 from a
>FT-920 or FT-847 over the past few months but few (actually haven't seen
>any) going the other way. The Kenwood 570DG is looking attractive as
>well! It doesn't help that all of these radios are about the same price.
>
>Decisions, decisions... 73,
>
>John, KB1ENS

More 746 reasons:

HOT receiver

2 meters, multi-mode, @ 100 watts out

Twin Pass Band Tuning

DSP

Keyer

Small footprint

Great Display

Intuitive Menu (2.5 months and I haven't cracked the manual ONCE!)

Simulataneous Metering of S, Power Out, ALC, and SWR

FAST Auto Tuner with Dual Antenna Switch Built-In

Monitor (Your XMIT Signal)

John D. Seney
http://www.qsl.net/wd1v

Macnet, Amateur Radio FAQ, Oscilloscope FAQ

6140. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <529335476F9217DC.F20E486767C6810A.E0BE3F61FA514CB1@lp.airnews.net>
Source record: 78511
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 28 May 2000 19:34:44 -0700, Roy Lewallen <w7el@eznec.com>
wrote:

>Larry W4CSC wrote:
>> . . .
>> Next time you buy a car....BUY A DIESEL! The only thing electronic in
>> my 1973 Mercedes 220D is the clock...(c; There is no difference in
>> noise between engine off and full throttle!
>
>It might be necessary to modify that to read "buy an old Diesel". I'd be
>awfully surprised if modern ones didn't have electric fuel pumps,
>injectors, and other peripheral devices. Even yours has headlights and
>gauges and starts with a battery, so there's a charging system and
>regulator. A Diesel doesn't have an ignition system, and that's often
>the dominant noise source, but it has every other noise-generating
>device you'll find on any other car.
>
>Roy Lewallen, W7EL

You're right, Roy. It has a MECHANICAL voltage regulator that's
unaffected by the 650W coming out of the 15' monster Bugcatcher
homebrew antenna. All the DC electricals are also mechanically
operated, except for the analog quartz clock......

Most hams have ignition noise, ad nauseum. Actually I do to, from all
the cars that get near me. Luckily, they are only temporary.

Did you all know that ONE THIRD of the AC power generated in this
country is wasted by the electrical distribution system, according to
the DoE? THAT'S the biggest noise in my HF mobile installation. I
use a JPS NIR-10 audio signal processor to get rid of most of it.....

73, Larry W4CSC

6141. Re: FT-100 D Yaesu, New Mobile Rig Check it Out!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20000530081637.04642.00000931@ng-ff1.aol.com>
Source record: 78512

IT is the same radio with a bigger speaker,built in crystal stabilty filter,
500 hz filter , and ctcss decode built in for
$ 1300 vs the $970 for the regular radio.

6142. FS: Astron RM60 Power Supply.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20000530083324.18456.00001736@ng-cg1.aol.com>
Source record: 78513

```
Rack Mount
50 amp continous duty.
Great for repeater amp, etc
Excellent cond.

$250 plus shipping OR pickup NY/NJ

Email please
```

6143. Kenwood TM-261A hand mic PTT failures?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <kVOY4.19$x75.3445@bos-service2.ext.raytheon.com>
Source record: 78514

Anyone else having or had trouble with the PTT switch on the
original hand mic of their Kenwood TM-261A? Mine is giving
me fits. I've had to replace the little microswitch FOUR
times in the five years I've owned the rig, and it's gone
bad again! This is getting old (not to mention expensive,
as the switches cost about $10 each and require me to take
half a day off from work to go get one!).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

6144. For Sale: IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3933bb8e$1$9700$44a10c7e@news.net-link.net>
Source record: 78515

IC-706MKII, pretty clean, no mods, $725.00 shipped CONUS.

6145. F.S. IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3933bd2a$1$9543$44a10c7e@news.net-link.net>
Source record: 78516

IC-706MKII, pretty clean, never modified, $725.00 shipping included conus

6146. For Sale: IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3933bd5d$1$9700$44a10c7e@news.net-link.net>
Source record: 78517

IC-706MKII, never modified, pretty clean, $725.00 shipping included conus

6147. IC-706MKII for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3933bd94$1$9543$44a10c7e@news.net-link.net>
Source record: 78518

IC-706MKII for sale. Pretty clean, never modified, $725.00 shipping
included conus

6148. Re: HF Mobile Antenna Mount????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3933bf17$1$9700$44a10c7e@news.net-link.net>
Source record: 78519

I did kind of the same thing last year but simply clamped the Hustler bumpermount system minus the straps to a 2" receiver type bicycle rack, up near the top of the rack. I ran a ground braid from the ball to the chasis. This will be especially important if your RV is fiberglass. You could also rig up some sort of frame mount and any holes you drill if you can't use existing bolts would likely go unnotices at return. Check out the High Sierra site for the RV screwdriver system too.
Scott Townley wrote in message <3931b101.173810146@news.primenet.com>...
>I plan on mobiling in a rented RV next week...any suggestions on
>viable temporary HF mounts using 3/8"? I'll be using Hustler
>mast/resonators.
>Thanks in advance,

6149. Re: VISAR Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Mitchell Enterprises <mitchenterprises@ix.netcom.com>
Message-ID: <3933C707.19A121C6@ix.netcom.com>
Source record: 78520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

The annoying pulsing is probably from when the radio is looking back at the priority channel which may be the selected radio channel. Depending on what is your operational requirement you would probably want the selected radio channel your priority channel when the scan feature is activated so you don't miss any radio traffic. The RSS can rearrange your scan configuration.

dconti2@mailbox.bellatlantic.net wrote:
>
> I realize the post may be off topic, and I am really not sure what radio
> group it is appropriate in, but I was hoping that someone familiar with
> the Motorola VISAR radios and their programming could answer a question
> for me...
>
> In my VISAR radio, when I put the radio on scan, and it stops on an
> active channel, I hear an annoying pulsing in the background. I am
> assuming that this is some type of Priority Channel system where the
> radio is searching the priority channel for activity.
>
> I would like to eliminate this function, but not sure how to do it. I
> assume that it is something to be done in the programming of the radio.
>
> Any input is appreciated, thanks in asdvance.
>
> Dan

--
Kenneth Allan Mitchell
Mitchell Enterprises
mailto:mitchenterprises@ix.netcom.com
mailto:sales@kenmitchell.com
http://www.kenmitchell.com
(916) 772-1400
(916) 772-1401 (Fax)

6150. JPS NIR-12 vs. Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: dsjkallen@aol.com
Message-ID: <20000530102011.14956.00000800@ng-xb1.aol.com>
Source record: 78521

Does anyone have any experience with the JPS NIR-12 and the Timewave DSP-599zx DSP audio processors on a direct "A/B" comparision basis? Just wondering if someone has owned both at the same time, and compared their performance.

My most significant interest is in the Noise Reduction mode, as well as their Bandpass performance for CW.

Thanks es 73,
Don Allen W9CW
Urbana, IL

6151. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <aaQY4.340$YY2.41637@newshog.newsread.com>
Source record: 78522
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Larry W4CSC" <W4CSC@lostonthe.net> wrote in message
news:529335476F9217DC.F20E486767C6810A.E0BE3F61FA514CB1@lp.airnews.net...
> On Sun, 28 May 2000 19:34:44 -0700, Roy Lewallen <w7el@eznec.com>
> wrote:
>
<snip for space>
A Diesel doesn't have an ignition system, and that's often
> >the dominant noise source,

At least on VHF I think I'd rate the good old alternator right up there too.
<sigh>

Roger

>but it has every other noise-generating
> >device you'll find on any other car.

<snip>

6152. Suggestions for a good 6m/2m antenna combo?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Message-ID: <3933D89A.6ACB387B@freenet.edmonton.ab.ca>
Source record: 78523
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.equipment

Hello!

Does anyone have any recommendations for a good 6m/2m antenna? I've looked at the Cushcraft "Mutiband Directional Yagi" (6m/2m/70cm), although it's somewhat pricey, and I'd like to see if anyone recommends something else. Any tried and tested verticals? Thanks!

73, Andrew
VE6SCK

6153. Re: Mods for ICOM 2800H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3933E4FB.5B3B6CE2@arrl.net>
Source record: 78524

http://www.mods.dk/
Randy kr6rc

"John L." wrote:

> Anybody have TX expansion mod for 2800H? John

6154. Your input (re: radio selection) please...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: DS <groundzero@earthlink.net>
Message-ID: <3933EA3E.6603B62B@earthlink.net>
Source record: 78525

I'm looking for some new radios.

I have a amateur license but have been out of the 'loop' for at least ten years. When I started looking at what's out there a few days ago I was overwhelmed. And as it seems I can usually get reliable, down-to-earth advice on almost any topic from newsgroup users I'll start my search in earnest here.

I'm looking for a pair of handheld radios that will be strictly used directly to each other- in other words NOT with a repeater. You could say I'm looking for the 'next step up' from FRS. They will be used on land and mostly over open desert (or other flat terrain) or low hills. A maximum desirable range would be 4-5 miles. Rechargeable batteries are not necessary- AA's are fine. Other features can be sorted out later but these are the basics.

Basically I just need a good, solid, reliable, BASIC two-way handheld radio.

Thanks to all,

DS

6155. Adonis MX-5 Pinout, Help please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <3933EF6F.CECE73@juno.com>
Source record: 78526

Hi I have an adonis MX-5 that I purchased used and I need the
pinout/schematic. Thanks for your time, Art KF7GD KF7GD@arrl.net

6156. Re: JPS NIR-12 vs. Timewave DSP-599zx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <QBSY4.132594$MB.2552083@news6.giganews.com>
Source record: 78527

Once I got hold of a DSP-599zx and compared it to my Nir-12, I dumped the Nir-12 as fast as I could. There was a world of difference between the audio quality between the two...The DSP-599zx was so good, I used it instead of my internal TS-870 DSP filter. I couldn't stand the TS-870 noise reduction, while with the DSP-599 I couldn't tell it was on, audio quality wise, but it worked very nicely and kept most of the 'stuff' from ever reaching my ears. The only way I could tell it was working was to switch it off once in awhile, and hear the difference.. The Nir-12 sounded 'funny' like it didn't have enough bits resolution or something in the A-D conversion stages etc...Just my two cents worth...

regards, Jerry...

--
jlockett@lightspeed.net

"DSJKALLEN" <dsjkallen@aol.com> wrote in message
news:20000530102011.14956.00000800@ng-xb1.aol.com...
> Does anyone have any experience with the JPS NIR-12 and the Timewave DSP-599zx
> DSP audio processors on a direct "A/B" comparision basis? Just wondering if
> someone has owned both at the same time, and compared their performance.
>
> My most significant interest is in the Noise Reduction mode, as well as their
> Bandpass performance for CW.
>
> Thanks es 73,
> Don Allen W9CW
> Urbana, IL

6157. WICH IS THE BEST AND CHEAPEST RADIO EQUIPMENT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: alves_filho@my-deja.com
Message-ID: <8h108r$ku2$1@nnrp1.deja.com>
Source record: 78528

I'd like to purchase a amateur radio but I'd like to know wich are the best and cheapest equipment and where can I find them (URL for example). Can anyone help me? Thanks in advance.

Sent via Deja.com http://www.deja.com/
Before you buy.

6158. Alinco EP 3030 Pwr Sup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: "Helen C Chapman Ph.D." <hcc24@airmail.net>
Message-ID: <7CE0BF38D237B974.7337966958DC9157.29A4800BD13766B6@lp.airnews.net>
Source record: 78529

Anyone know what these meter lights/pilot lights are in this Alinco EP 3030 power supply? They look like a fuse and are obviously 12/14v, but where can I find a replacement? Radio Shack?

Thanks,

Bill-W5YJB

6159. FS: Yaesu FT-50RD Dual Band HT w/Acc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: n7rcm@pobox.com
Message-ID: <3933e7d2.3009115@news1.coam.net>
Source record: 78530
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio

Prices I give along with the discription of the item will be what AES
is selling it for rounded to the nearest $1, then at the end, what
I'm asking for the whole lot.

Yaesu FT-50RD Dual Band HandHeld radio

1 Maha MH-FNB-41 9.6v 900mah 5w NiMH battery
1 Standard 9.6v 600mah Yaesu battery
These batteries will give a full 5w out all across the band.

Maha universal drop in rapid chgr/conditioner does nicads and nimh
batteries

CT62 Cat Interface cable and ADMS-1E Windows Programming Software

FTT12 16# kepad Enc/Dec DCS & CTCSS

I'm asking $325 shipped prepay or COD.

6160. Motorla UHF Spectra A7 450-482MHz 45 watt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20000530143743.15845.00001816@ng-md1.aol.com>
Source record: 78531

Hi,
I have a UHF Spectra A7 450-482MHz dash mount mobile for sale. 45 watts. It has 128 channels and a 8 character alphanumeric dislay. The front face has no scratches and no wear on the buttons. This has the 12 button keypad on the right. It has the mike, power cord and mounting bracket. I can program for you. It also
has the RSSI option in it which is a relative signal strength reading on the alphanumeric display. Bracket, power cable, mike. Will include Spectra base station tray with speaker built in. $450 shipping
included. Thanks, Bob

6161. Re: FT-100 D Yaesu, New Mobile Rig Check it Out!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39340DCA.B0F7FF3D@netdoor.com>
Source record: 78532

Wasn't the old MP only 100 watts out?

DLR18SH wrote:

> IT is the same radio with a bigger speaker,built in crystal stabilty filter,
> 500 hz filter , and ctcss decode built in for
> $ 1300 vs the $970 for the regular radio.

6162. Re: VX-5R Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: k8fox@my-deja.com
Message-ID: <8h14bi$o8d$1@nnrp1.deja.com>
Source record: 78533

Nope sorry, never heard such a bug on my VX-5.

-Mike K8FOX

Sent via Deja.com http://www.deja.com/
Before you buy.

6163. Collins 212Z-1 Remote Amplifiers for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <3934543F.2CCC@ix.netcom.com>
Source record: 78534
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have in good condition two 212Z-1 Remote Amplifiers. These are solid state, 4 Channel AC or Battery operated portables in cases for on the spot broadcasts. Freq response 50-15KHz gain 90dB. These are excellent for AM Transmitters requiring line level audio input. Built in 400Hz tone for setups and program monitor for headphones. All XLR inputs and also telephone connections. With a really large VU Meter in the center makes it a real great addition to any station. $425 each plus shipping.
73 Chris VE3NGW/W4 Florida

6164. Re: Info on Gap Challenger Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Jeff Kilgore <kilgore@dev.tivoli.com>
Message-ID: <3933FB4A.899DB490@dev.tivoli.com>
Source record: 78535

I've had a Challenger for about nine years, and it works fine. The usual limitations of a vertical apply, but it is a good performer within these constraints. It has also survived 125-mph winds (it's guyed with three ropes).

73,
Jeff, KC1MK

Ed wrote:
>
> Hello All:
>
> I am considering purchasing the GAP Challenger Vertical Antenna. I was
> wondering if anyone could give me their thoughts on these antennas. The
> brochure says that they also work on 6 and 2 meters. Will that mean that
> they will work 6 and 2 SSB or is the polorization wrong ?
>
> All comments appreciated.
>
> Thanks
>
> Ed W3ETC

6165. Mods for a ICP4AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Seth Bardash <sysint@iex.net>
Message-ID: <3934342B.8FED6B01@iex.net>
Source record: 78536

How do I modify the ICP4AT to cover the whole band?

Thanks for any help,

Seth - KI0PE
sysint@iex.net

6166. Re: Which Should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39343BB8.673475F@erols.com>
Source record: 78537

I have both a 1000D and a 990. I'd get rid of neither! For me (caveat), the MP is not worth the money...period. Keep your 990. And, if you can swing it sometime, get a 1000D, too. Built-in DSP? ..... Someone's idea of electronic humor.

Joe Ramacciotti wrote:

> I am considering a HF rig purchase and wanted to get some expert
> opinions. I am considering either the FT-1000D (used) or the
> FT-1000MP. I have an FT-990 and really like it, but feel I would gain
> some features with either above over the FT-990. How much better is
> the receivers in the two above v/s the 990? V/S each other? Is there
> anything that is significanlty better that makes one radio better than
> the other (1000D v/s 1000MP)?
>
> Thanks for you help.

6167. Pilot Lights

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: William B Chapman <w5yjb@home.com>
Message-ID: <ihXY4.33$r7.1371@news1.rdc2.tx.home.com>
Source record: 78538

Anyone know what the meter lights are on the ALINCO pwr supply EP 3030?
Obviously 12 or 14 v and look like a fuse but where can I round a few up?

Thanks

Bill-W5YJB

6168. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: nkennedy@cswnet.com
Message-ID: <8h1h16$2gf$1@nnrp1.deja.com>
Source record: 78539
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

> >Larry W4CSC wrote:
>
> Did you all know that ONE THIRD of the AC power generated in this
> country is wasted by the electrical distribution system, according to
> the DoE? THAT'S the biggest noise in my HF mobile installation. I
> use a JPS NIR-10 audio signal processor to get rid of most of it.....

Whoa! I don't know if I can believe that one. Where did you find the
DOE statement?

Even if it's true, most of that one third power loss would be as non-rf
noise producing heat in the resistance of power line and transformer
conductors and transformer core losses. Some (not much) might be
corona discharge and arcing across damaged insullators, but surely not
much.

73,

Nick, WA5BDU

Sent via Deja.com http://www.deja.com/
Before you buy.

6169. HF MOBILE NOISE LEVEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39344DCA.33712F70@home.com>
Source record: 78540
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am expeierencing an HF SSB noise level of S7 to S9 on my Icom 706MKIIG when the engine is running. The vehicle is a 1998 Ford Crown Victoria with 40,000 miles. The noise is reduced to the normal S2 to S3 when the engine is off. The noise level remains normal when I turn the key to the accessory position. The radio is directly connected to the battery. I connected an external power source to the radio and still had the high noise level while the engine was running. The antenna system is the Comet QE model that has the replaceable stingers for the different bands. The antenna is mounted on a Diamond trunk lip mount. I have been told that Fords are notorious for this. I would appreciate information from anyone who has had experience with this problem that could help me resolve this.

6170. Re: HF MOBILE NOISE LEVEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: PopTician <zootv@erols.com>
Message-ID: <39346D1A.A8118C69@erols.com>
Source record: 78541
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Check the ignition system and make sure you've got resistor type spark plugs
and wires. Thats been my problem.
Mike

Dean Kastoris wrote:

> I am expeierencing an HF SSB noise level of S7 to S9 on my Icom 706MKIIG
> when the engine is running. The vehicle is a 1998 Ford Crown Victoria
> with 40,000 miles. The noise is reduced to the normal S2 to S3 when
> the engine is off. The noise level remains normal when I turn the key to
> the accessory position. The radio is directly connected to the battery.
> I connected an external power source to the radio and still had the high
> noise level while the engine was running. The antenna system is the
> Comet QE model that has the replaceable stingers for the different
> bands. The antenna is mounted on a Diamond trunk lip mount. I have
> been told that Fords are notorious for this. I would appreciate
> information from anyone who has had experience with this problem that
> could help me resolve this.

6171. WTB: NOS Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Bluestrat <bluestat@erols.com>
Message-ID: <3934779A.9E1B6D30@erols.com>
Source record: 78542

Looking for large or small quantities of the following NOS (preferably
in
original boxes) tubes.

6V6GT, 6L6GC,EL37, 5AR4/GZ34, 5Y3GT, 5R4, 5V4, 6K6GT, 6CA7/EL34,
6BQ5/EL84, 7189A, 7027,
7591A, 7581A, 12AX7A/ECC83, 5751, 12AY7/6072, 7025, 12AT7, 7199, 5881,
6550,
7868, KT-66,77,88.

Also, octal socket extenders/savers.

Please list brand, price, qty available, and whether in
original box.

Thanks,
Mike
703-430-8713
bluestat@erols.com

6172. Re: HF in an appartment any problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: technocrat <jbohanejrNOjbSPAM@juno.com.invalid>
Message-ID: <0ffef8b0.c0a01cd2@usw-ex0103-024.remarq.com>
Source record: 78543

In article <392BBAE3.1C77F6DB@bluewizard.net>, Ryan Stapleton
<ryan@bluewizard.net> wrote:
>Hello,
> I am thinking of purchasing an HF radio (I am not sure what
one yet.
>Whats a good used one?)
>
>Also I am looking at a Perth Outbacker ant, I think that is
what it is
>called. I live in an apartment building with a balcony (I am
planning
>on putting it in a flowerpot'ish thing on my balcony)
>
>Am I going to really anony my neighbors? Or should I pretty
much table
>
>that idea till some point
>when I can buy a town house or a house of some kind?
>
>Thanks
>-Ryan (KA3WUT)
>
>
>
>
>

Hi Ryan,

I agree with the poster (BobJ?....and sorry if I got it wrong!)
who cautions against beleiving all the hype about trouble-free
HF operations from an apartment or condo.
You should assume that unless you operate QRP, you will have
problems with your neighbors, unless you can do one of two
things:

1. Lie outright.
2. Operate when most of your neighbors are asleep (what I do).

When you live in a place that is connected electrically and
inductively to all of your neighbors (via electric lines,
conductive structural frameworks, etcetera), you should consider
that there is enough direct and reactive connection between you
and your neighbors to drive both YOU and THEM crazy.

Enjoy the challenge of QRP. Not many operators know how to enjoy ham radio using only minimal power, but you can be one of the few. In the same way that morse code hams enjoy an advantage over non-code hams, you can enjoy an advantage over hams who are powerless when it comes to operating in very low-power ranges. And as you practice at it, you _will_ make DX contacts, and will also have the satisfaction and pride of operating a very low-power station that can communicate around the world nonetheless.

As a result, you will be a better operator than those who rely on raw power to get their signal accross (ANYBODY can do THAT!!)

Buy a rig that gives you the option of 100 Watts, but learn to work the world on less than 5 Watts. In the long run, you will be much happier, and you will have an edge over those who haven't shared your 'apparent' limitations.

Hope this helps,

John
KA1HIC

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6173. Shack Cleanout!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Van <kb9scz@yahoo.com>
Message-ID: <s__Y4.2630$ed7.540487@homer.alpha.net>
Source record: 78544
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Well this is all that remains and it ALL has to go, so drop me a line if the price seems out of line. I'll even through in the shipping and insurance state side if the offer is good :)

Radio Shack HTX-212 2m mobile I give it a 7 as there are some minor surface scratches on the case. $125 obo

TrippLite PR-12 power supply, mint, very nice unit. $60 obo

MFJ-407C Deluxe Electronic Keyer, mint, bought but never got around to going for the code test. $50 obo

Bencher BY-1 paddles, same story as keyer $50 obo

Cobra 2000 GTL w/ extra speaker. With original box and mic. Also has D104 deskmike. Yes it does have the extra freqs and clarifier mod. $250 obo

Van Tully
KB9SCZ
vant@powernetonline.com

6174. Icom 706MII & 706MIIG Likes vs Dislikes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-30 00:00:00 UTC
From: Grace Cunningham <johngrac@surfsouth.com>
Message-ID: <39348ACC.3465@surfsouth.com>
Source record: 78545

All the radio sales folks I've talked with lately are moving to the Icom 706 series of radios for their great value for the money; what do you think? That are your like vs dislikes of these radios. Atlanta hamfest this weekend and I might buy one. Please help! KE4QOP John

PS Using the radio for base (first rig).

6175. WTB NC183 knob

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <TDhZ4.68$%t5.13981@nntp1.onemain.com>
Source record: 78396

Its the small grey one. Thanks
73 Brian

P.S. Go to my sight and see some great receivers from the past.
Brian's Radio Universe
http://www.jps.net/jonnysocko

6176. Heathkit HM-102 wasted (broke or alive)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: goldenbadger@mindspring.com
Message-ID: <3935a6d0.74041878@nntp.mindspring.com>
Source record: 78397

I'm looking for a Heathkit HM-102 for a reasonable price. Doesn't matter if it doesn't work - I just want one that has at least most of the pieces and hasn't been smashed.

If you have one that you can bare to part with, please let me know.

Thanks

6177. Anyone Attending SeaPac?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3935B3E1.E2953004@datacomm.com>
Source record: 78398

To anyone attending SeaPac this weekend that might have Ham / Computer / Electronic gear or supplies they no longer need, or would like to donate to a 501c3 Non-Profit Ham Group (Cascade Amateur Radio Society), bring the items along with you. I (Louis Bybee) will have two tables Saturday only, where we are selling donated items to raise funds for the Society's efforts to serve the area's emergency communications needs.

Ask at the registration area for directions to our tables.

We are seeking 486 and newer desktop equipment, Laptops of any type, any Ham or other radio gear, and most Electronic things.

If you have items that you would like to donate but can't make it to SeaPac, EMAIL and we can make arrangements for future Ham Fests.

Thank you in advance, and enjoy the gathering!

Louis C.A.R.S. Treasurer

Cascade Amateur Radio Society Web Page
http://www.teleport.com/~tmate/cars/

6178. VX-5R vs FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: John Keeney <zucchini@ix.netcom.com>
Message-ID: <5ihbjssj125lo0ltbs0b8etc2ossq4fjld@4ax.com>
Source record: 78399

I have a FT-50RD which I use primarily for outdoor activities like hiking and biking. I am thinking of replacing it with a VX-5R. I welcome your opinions on how the VX-5R compares and whether it is more suitable for my uses.

Thanks, John

6179. FT-102 drive problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Sam <Brandywine@writeme.com>
Message-ID: <4667C9027AEDD11E.DE12EA16A9C7F1A7.7E8924763FAFF9F0@lp.airnews.net>
Source record: 78400

I can't properly tune my FT-102 because of an intermittent drive problem. When switched to "tune" and the "mox" button is depressed--the configuration for tuning-- drive is intermittent. CW mode does not work as well. However, output is consistently available in SSB mode. I know this because I'm able to crudely tune by switching to transmit and whistling in the mike to dip the plate, etc.

An RF output jack on the back panel provides low level rf. Fed to a scope, signal presence corresponds to the presence of drive or lack thereof. This suggests that the problem lies somewhere before the 12BY7 driver tube.

I thought a bad crystal was the culprit, but a replacement yielded no change. The intermittency almost looks like a bad connection--a relay perhaps? I'm stumped.
Sam
KA3STE

6180. NEED HELP identifying 4 Collins Mechanical Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Donald & Christine Anderson <pita@outrageous.net>
Message-ID: <sjbmt0f25pj179@corp.supernews.com>
Source record: 78401

I have located 4 Collins Mechanical filters but I am not sure what they are
out of. The info is as follows for one of them:
TYPE F455 N 40
SER 8V2
P/N 5269160009
5 915 686 6441.
About 2/3ds of the way down there is an oval metal flange with a hole
drilled for chassis mounting. I have one for 20, 40 and 80. I am not sureon
the 4th one as some info is missing.
Does anyone know what radio these were used in and can they be used in say a
75A4 receiver?
Thanks for any help
also...What transmitter matched the 75A4 which I was lucky enough to find.
Thanks again and best 73
please post direct to my address and not the group.
donald wk6q

6181. Re: FT-100 D Yaesu, New Mobile Rig Check it Out!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <YFYY4.43$eE6.7184@typhoon.sonic.net>
Source record: 78449

This is the FT 100 not the 1000 MP, it seems like all they really did is to add a larger speaker and some of the options from the FT 100. It's interesting that they installed the crystal oven makes me think the FT 100 drifts off frequency --- anyone notice this?

"Butch Magee" <butchkay@netdoor.com> wrote in message news:39340DCA.B0F7FF3D@netdoor.com...
> Wasn't the old MP only 100 watts out?
>
> DLR18SH wrote:
>
> > IT is the same radio with a bigger speaker,built in crystal stabilty filter,
> > 500 hz filter , and ctcss decode built in for
> > $ 1300 vs the $970 for the regular radio.
>
>
>

6182. Re: Which Should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Don <kd6hq@sonic.net>
Message-ID: <o%YY4.45$eE6.7448@typhoon.sonic.net>
Source record: 78450

Interesting observation I've never heard of DSP refereed to as "someone's idea of electronic humor" but after 2 seconds of thought I must agree.

I'm using a 990 with the SP-6 and DSP 59Y unit. I purchased this rig because my 890 quit working properly.
I've sent my 890 in for repair now but have gotten fond of the 990 in a very short while. The 890 will become a backup rig. I put all the appropriate filters in the 990 just like I did the 890 and that definitely makes the biggest difference. Compared to the "humor unit" against the filters and I believe you get better results with the filters. I will say two things for the DSP unit, 1st. it dose get rid of the CW signal when someone is tuning up and you are trying to listen to SSB. 2: I have become interested in SSTV lately and when I 'turn on' the built in SSTV filter in the DSP unit it really makes a difference, 80-90% of the white noise just goes away. It also has a filter for RTTY but I have not tried it yet.

I have used all the rigs mentioned (some only for 2-3 days at a time field day etc....)
For me I would put them in this order:
1. FT 1000D (especially if your are into DX)
2. FT 990 (add all filters)
3. FT 890 (add all filters)
4. FT 1000MP
In case someone wants to know; I put the 890 and 1000MP side by side with an antenna switch and both set to the same signal (S4-5) and I could not tell the difference. If you can't tell the difference then all the specs in the world don't matter.

Don KD6HQ

"D. S. Platt" <jeepp@erols.com> wrote in message news:39343BB8.673475F@erols.com...
> I have both a 1000D and a 990. I'd get rid of neither! For me (caveat),
> the MP is not worth the money...period. Keep your 990. And, if you can
> swing it sometime, get a 1000D, too. Built-in DSP? ..... Someone's idea
> of electronic humor.
>
> Joe Ramacciotti wrote:
>
> > I am considering a HF rig purchase and wanted to get some expert
> > opinions. I am considering either the FT-1000D (used) or the
> > FT-1000MP. I have an FT-990 and really like it, but feel I would gain
> > some features with either above over the FT-990. How much better is
> > the receivers in the two above v/s the 990? V/S each other? Is there
> > anything that is significanlty better that makes one radio better than

> > the other (1000D v/s 1000MP)?
> >
> > Thanks for you help.
>

6183. FS: Vectronics VC300DLP and Paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Raymond Cubberly <cubberly@worldnet.att.net>
Message-ID: <3gZY4.13466$793.831680@bgtnsc05-news.ops.worldnet.att.net>
Source record: 78451

Vectronics VC300DLP 300W / 30W antenna tuner with internal dummy load $100.

Kent Model SP-1 Single Lever Paddle $80.

Bencher Model BY-1 Black Base Iambic Paddles $65.

All of the above items were purchased new 3 months ago; and are ABSOLUTELY
IN LIKE NEW CONDITION. Financial emergency forces me to sell. Prices DO
NOT include shipping.

Ray Cubberly W9CUB
email: cubberly@worldnet.att.net
Phone: 608-276-8012

6184. Re: Midland 70-924B Repeater Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: rnelson@farmtel.net
Message-ID: <39346992.2297911@news.mwci.net>
Source record: 78452
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

If you expect a direct reply to your question, you need to post from a
valid e-mail address.

My reply direct to you bounced.

Randy
>Just picked up a Midland 70-924B UHF Repeater to be configured as a
>digipeater hooked up to a Kantronics KPC9612 Plus
>It has a 15 pin accessory connector on the back which I would assume is for
>a tone panel or other devices. Does anyone have any specs or hookup diagrams
>for this unit? It would be greatly appreciated.
>
>
>Thanks to everyone.
>
>Jay.
>
>
>

6185. Re: Icom W2A won't power on. Help.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: kc7iyu@pioneernet.net
Message-ID: <39346af0.690737761@news.pioneernet.net>
Source record: 78453

The red LED of death, CPU'(s) blown from overvoltage damage.

KC7IYU

On 30 May 2000 04:43:36 GMT, k6kmt@aol.com (K6KMT) wrote:

>Steve,
>
>Funny you should mention it, my W2A died also, I'd be interested in knowing if
>you found a solution. BTW the reset requires 4 buttons to be pushed all at the
>same time. If you don't have the manual I will look them up for you. A reset
>didn't work for me.
>
>My, W2A, problems is no LCD display and the TX led is goes on when I slide a
>good battery on. When I press the on button the led goes to yellow and still no
>LCD display. I don't think the TX is actually comming on.
>
>Again I d be interested in what you find out.
>
>Thanks,
>Tom, K6KMT
>k6kmt@aol.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

6186. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Gary - KJ6Q <davison7@spamlessgte.net>
Message-ID: <%a_Y4.4436$js2.231220@dfiatx1-snr1.gtei.net>
Source record: 78454
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Wouldn't surprise me in the least! Look at all the potential losses thru vast cross-country transmission lines, substations, and the full array of distribution systems, plus losses thru dirty insulators, radiation to earth, and LOTS of shorts to vegetation...

--
Gary - KJ6Q
====================

<nkennedy@cswnet.com> wrote in message
news:8h1h16$2gf$1@nnrp1.deja.com...
>
>
> > >Larry W4CSC wrote:
>
> >
> > Did you all know that ONE THIRD of the AC power generated in this
> > country is wasted by the electrical distribution system, according
to
> > the DoE? THAT'S the biggest noise in my HF mobile installation. I
> > use a JPS NIR-10 audio signal processor to get rid of most of
it.....
>
> Whoa! I don't know if I can believe that one. Where did you find the
> DOE statement?
>
> Even if it's true, most of that one third power loss would be as
non-rf
> noise producing heat in the resistance of power line and transformer
> conductors and transformer core losses. Some (not much) might be
> corona discharge and arcing across damaged insullators, but surely not
> much.
>
> 73,
>
> Nick, WA5BDU
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6187. fa: WE Electron Tube Manual@$5.99, 1947 LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530222027.26608.00000713@ng-fh1.aol.com>
Source record: 78455

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341219245
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6188. FA: ELEMENTS of RADIO COMMUNICATIONS-1934, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530222215.26608.00000715@ng-fh1.aol.com>
Source record: 78456

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341178703
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6189. fa:SIX(6) Western Electric 417A Tubes @$21.00, Last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530221816.26608.00000709@ng-fh1.aol.com>
Source record: 78457

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341233283
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6190. FA: The OSCILLATOR at WORK, 1944, J.F.RIDER@$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530222400.26608.00000719@ng-fh1.aol.com>
Source record: 78458

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341188301
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6191. fa: R-14 SIGNAL CORPS HEADPHONES, 2K ohm, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000530222605.26608.00000723@ng-fh1.aol.com>
Source record: 78459

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341246155
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

6192. FA: Personal collection of vintage shortwave receivers, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: moody1951@aol.com
Message-ID: <20000531000930.29388.00001107@ng-fd1.aol.com>
Source record: 78460

I have a few vintage radio receivers you might be interested in looking at.
Please click the paths below.

Hammarlund HQ-200 near mint!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343738339

Hammarlund HQ-170 great audio!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343755716

Lafayette HE-30 shortwave receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343762823

Hallicrafters S-38 shortwave receiver
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343769670

Zenith Transoceanic model 8G005
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343783927

SBE TRINIDAD HOME-BASE CB TRANSCEIVER!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=343791413

Mackay 3022A commercial grade receiver!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=344899423

6193. N-type inter-series available

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <39349BB3.1E25@northwest.com>
Source record: 78461
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

More than I can count, more than I want to inventory. Barrels, interseries, etc. Portland Oregon pickup . $15 takes the lot. Roughly several pounds worth of N-type connectors. Clearing out.

reply to larryc@northwest.com

6194. FS: Kenwood filters; YG-455CN-1, YK-88C-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Christopher An <christopher_an@sympatico.ca>
Message-ID: <39349D4B.8949CD2C@sympatico.ca>
Source record: 78462
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

YG-455CN-1 250Hz CW filter for TS-450, 850, 930, 940, etc.
Looks good and works great. I have two, so one goes.
$80 (in US$) shipped in Canada and con. US.

YK-88C-1 500Hz CW filter for TS-450, 850, 930, 940, etc.
Looks like new and works great.
$65 (in US$) shipped in Canada and con. US.

6195. Free 6' fiberglass dish

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: larryc@northwest.com
Message-ID: <39349F51.865@northwest.com>
Source record: 78463
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Come pick it up. I can;t sell it so it's yours.

Designed for satcom at 5.6gHz. F/d = 0.4 or thereabouts. this is not a deep dish. Waveguide feed included.

reply to larryc@northwest.com

Hillsboro, Oregon

6196. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <35683E1E4DDD25CF.C349DB3E7D0BD017.3F80F6BE61B98BE4@lp.airnews.net>
Source record: 78464
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Ok, so I read it wrong. It's ONLY 260.1 BILLION Kwh lost in 2000 of 3.6 Trillion Kwh generated. Still, if one multiplies 260, 100, 000, 000 by my electric rate of 8c/kwh, it's a tidy little sum we ALL pay for continuously in that rate......

http://www.eia.doe.gov/emeu/steo/pub/10tab.html

I searched DOE for this and found way too many pages of bureaucratic text than I could digest. Every time I go to a different place, I get wildly varying statistics, of course, depending on whether you want to make Big Power look real good or want it real bad......

I don't think they really know, or actually care, because the consumers pay the bills.....

Larry

On Tue, 30 May 2000 22:57:52 GMT, nkennedy@cswnet.com wrote:

>
>Whoa! I don't know if I can believe that one. Where did you find the
>DOE statement?
>
>Even if it's true, most of that one third power loss would be as non-rf
>noise producing heat in the resistance of power line and transformer
>conductors and transformer core losses. Some (not much) might be
>corona discharge and arcing across damaged insullators, but surely not
>much.
>
>73,
>
>Nick, WA5BDU
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

6197. Re: HTX-10 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: wa6ufq@my-deja.com
Message-ID: <8h2b6k$hm3$1@nnrp2.deja.com>
Source record: 78465

In article <pb4S4.247$Fh1.11837@news.uswest.net>,
"Warren Wu" <warrenwu@uswest.net> wrote:
> I'm a high school student and I currently do not have the funds to purchase
> a 7 amp power supply (which the radio requires). Does anybody know if there
> is any way to reduce power on the Radio Shack HTX-10, such that it will use
> less than 3 amps at 12 volts?
>
> Any assistance would be appreciated.
>
> --
> Warren Wu
> KC0HAK
>
>

Warren, what I'd do is get yourself a 'used' automotive battery and connect it in parallel with your 3 amp supply. When you're not using the radio, the 3 amp supply will charge the battery. When you're receiving, the 3 amp supply is more than sufficient to power the HTX-10, and when you're transmitting, the additional amperage will be supplied by the battery. Don't try to reduce power out of the HTX-10, that's not the answer. Get yourself a used battery somewhere. Even a motorcycle battery would be OK.

73's Bob WA6UFQ

Sent via Deja.com http://www.deja.com/
Before you buy.

6198. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <qU1Z4.12522$LM4.895971@monger.newsread.com>
Source record: 78466
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead (K8RI)
www.RogerHalstead.com
N833R World's oldest Debonair? CD-2
"Larry W4CSC" <W4CSC@lostonthe.net> wrote in message
news:35683E1E4DDD25CF.C349DB3E7D0BD017.3F80F6BE61B98BE4@lp.airnews.net...
> Ok, so I read it wrong. It's ONLY 260.1 BILLION Kwh lost in 2000 of
> 3.6 Trillion Kwh generated. Still, if one multiplies 260, 100, 000,
> 000 by my electric rate of 8c/kwh, it's a tidy little sum we ALL pay
> for continuously in that rate......

Just think of how much we could save if they'd get rid of those high power
mercury vapor yard lights and replace them with lower power, shielded
lights.
better yet, put them on motion sensors.
>
Roger

> http://www.eia.doe.gov/emeu/steo/pub/10tab.html
>
> I searched DOE for this and found way too many pages of bureaucratic
> text than I could digest. Every time I go to a different place, I get
> wildly varying statistics, of course, depending on whether you want to
> make Big Power look real good or want it real bad......
>
> I don't think they really know, or actually care, because the
> consumers pay the bills.....
>
> Larry
>
>
>
> On Tue, 30 May 2000 22:57:52 GMT, nkennedy@cswnet.com wrote:
>
> >
> >Whoa! I don't know if I can believe that one. Where did you find the
> >DOE statement?
> >
> >Even if it's true, most of that one third power loss would be as non-rf
> >noise producing heat in the resistance of power line and transformer
> >conductors and transformer core losses. Some (not much) might be
> >corona discharge and arcing across damaged insullators, but surely not
> >much.
> >
> >73,

> >
> >Nick, WA5BDU
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>

6199. Wanted: Heathkit SB1000 circuit diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: g0oil <g0oil@btinternet.com>
Message-ID: <8h2dfgmpe1@uranium.btinternet.com>
Source record: 78467

Hi all,

Has anyone got a circuit diagram for a Heath SB1000 that they could copy for me please?

Regards

Dave G0OIL

dave.g0oil@virginnet.co.uk

6200. Have ICOM 756..FS\FT.. Need 746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3934D453.61DD1354@qth.com>
Source record: 78468
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: radioranch.vcf

Want a 746 for my motor home...I have a late , high serial 756 as new
that I will trade even if you have same in 746.....I need the 2 meters
for mobile...or will sell out right at $1395....thanks Murray K5MDM

[One or more binary attachments are retained only in the source text.]

6201. Problems with Icom IC756 ATU?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3934F507.7A549263@wcvt.com>
Source record: 78469

Can anyone report problems with the original version IC756
automatic antenna tuner?
I operate a Force 12/C-3 yagi with active elements on 10,15 and
20 mtrs. When I try to activate the ATU on 12 and 17 meters it
will not tune to a flat resonance.Best I can get is about 2.7 to
1. My previous rig, A TS-940/SAT was able to tune the same
antenna on 12 and 17 no problem.

Barry/N1QWA

6202. FS: Parts for Yeasu FT-101Z

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: servis_za_elektroniku@iname.com
Message-ID: <3934ff2c.112763589@news.eunet.yu>
Source record: 78470
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

For sale parts for FT-101Z.

Ask what you need and make an offer. All parts are in good working conditions unless otherwise noted.

Buyer to pay S/H.

Send all inquires to: servis_za_elektroniku@iname.com

6203. Re: HF MOBILE NOISE LEVEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <393503CD.9342DC19@netdoor.com>
Source record: 78471
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

A neat noise stopper I discovered about 15 years ago on the County Hunters did wonders for a problem with a Dodge Van. Determine the length of the power cable to your rig and add one foot. Cut a length of large coax RG-8, etc. to that length and strip the outer insulation from the coax. Remove the shield from the coax (push the shield together so that it is now larger diameter and of course shorter than the remains of the coax. Push your power cord through the shield and connect your power cord back up to the battery. The shield should now cover the power cord completely from battery to the back of the rig. NOW, ground either end of the shield to a good ground point under the hood or at the rigs ground point.

I preferred to ground at the battery's negative ground point which has always been to some point near the battery - post and the junction box (for lack of the correct term of that little power strip) under the hood and very near the battery. I have used this system since 1985 and is a standard install for me now, I don't even bother to check to see if I have engine noise before the install. It stopped the noisiest vehicle I've ever owned (the Dodge) and I have never had the rig to cause any problems with any of my vehicles during a transmission either. This is an easy and simple fix.

For any clarification of the above please reply to my email address.

Butch Magee KF5DE

Dean Kastoris wrote:

> I am expeierencing an HF SSB noise level of S7 to S9 on my Icom 706MKIIG
> when the engine is running. The vehicle is a 1998 Ford Crown Victoria
> with 40,000 miles. The noise is reduced to the normal S2 to S3 when
> the engine is off. The noise level remains normal when I turn the key to
> the accessory position. The radio is directly connected to the battery.
> I connected an external power source to the radio and still had the high
> noise level while the engine was running. The antenna system is the
> Comet QE model that has the replaceable stingers for the different
> bands. The antenna is mounted on a Diamond trunk lip mount. I have
> been told that Fords are notorious for this. I would appreciate
> information from anyone who has had experience with this problem that
> could help me resolve this.

6204. Re: FT-100 D Yaesu, New Mobile Rig Check it Out!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39350499.7F83DA17@netdoor.com>
Source record: 78472

OK. I thought the FT 100 might have been a typo. I did look at the new (to me) Yaesu FT-1000MP Mark V in a Texas Towers Ad. It do look like it sounds good!

Butch

Don wrote:

> This is the FT 100 not the 1000 MP, it seems like all they really did is to
> add a larger speaker and some of the options from the FT 100. It's
> interesting that they installed the crystal oven makes me think the FT 100
> drifts off frequency --- anyone notice this?
>
> "Butch Magee" <butchkay@netdoor.com> wrote in message
> news:39340DCA.B0F7FF3D@netdoor.com...
> > Wasn't the old MP only 100 watts out?
> >
> > DLR18SH wrote:
> >
> > > IT is the same radio with a bigger speaker,built in crystal stabilty
> filter,
> > > 500 hz filter , and ctcss decode built in for
> > > $ 1300 vs the $970 for the regular radio.
> >
> >
> >

6205. Re: GAP vs. Butternut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <39350CE9.89E3E0E2@netdoor.com>
Source record: 78473

I have absolutely no relationship with GAP Antennas what-so-ever, EXCEPT, for the fact that I am one totally happy customer and pleased beyond all my expectations with my GAP Titan. If I had it to do over, the only change I would make would be that I would have saved my money up a little bit longer to buy the Voyager so that I could do 160 mtrs.

Mike, You must have made an error somewhere in the construction of you're Titan. I work DX every day with mine and I do not run power. I join in QSO's every day usually on 40 and 20 with some work on 15. I have run comparison tests against my Titan and my Dipole on every band (75-10) switching back and forth between the two and NO difference could be heard except for 75. I was 10 db down from dipole.

The Gap Titan does have a capacitor in the top leg of inner coax. And yes the GAP is a dipole antenna too! It just points up and down instead of sideways, giving it a low take-off angle.

Give you're GAP a really good re-check on assembly and connections Mike. You are missing out on a very, very nice antenna.

By the way, the only complaint I have on the Titan is that the manufacturer sells it to you (AES) and does not include both capacitors with the sale, and you cannot tell where the under 2:1, 100 kHz width is going to be. Mine has a center frequency of 3.940 for the under 2:1 space and it covers a larger bandwidth than the advertised 100 kHz. I go down to 4.25 and up to 3.88, AND I have discovered through this group that it does indeed cover 2 meters. I have heard some say it will cover 6 meters too, but I can't check it out.

73, best of luck to you,
Butch Magee KF5DE

Mike Frye wrote:

> I had the GAP Titan, no resistor in that one either. It worked like a
> big, beautiful, shiny dummy load. The GAP salesman at Dayton duped me
> and a bunch of other hams. Bad GAP salesman, bad bad man....

6206. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <D25F2EC1A139CD79.057A9A600FCA77DC.21EF4FCCFC520E1D@lp.airnews.net>
Source record: 78474
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 31 May 2000 06:00:54 GMT, "Roger Halstead" <rdhalste@tm.net>
wrote:

>Just think of how much we could save if they'd get rid of those high power
>mercury vapor yard lights and replace them with lower power, shielded
>lights.
>better yet, put them on motion sensors.
>>
>Roger
>
Taking 5 minutes to come on, I don't think it'd be very practical for
a Mercury yard light to be on a motion detector. It'd never come on!

Larry W4CSC.......

6207. Re: HF Mobile Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: W4CSC@lostonthe.net
Message-ID: <B2C9A31521216810.5B2752B1BD55B59F.E7008CE3F5867707@lp.airnews.net>
Source record: 78475
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 30 May 2000 23:22:36 -0700, Gray Frierson Haertig
<gfh@haertig.com> wrote:

>
>Of course they care. The consumer is billed for usage that occurs past
>all the losses. So any improvement in distribution efficiency means a
>reduction in necessary generation capacity and fuel.

You don't REALLY believe the monopoly eats the losses from profit, do
you? I'm amazed......
>
>Most utilities are acutely aware of the loss budgets in their
>distribution systems. An economic analysis is done on each loss factor
>to determine if the cost to reduce the loss is greater or less than the
>cost of generating additional power to make up for the loss. Economic
>analysis is a big part of electrical engineering.
>
>Gray
>
>--
>Telecommunications Engineering
>Gray Frierson Haertig & Assoc.
>820 North River Street, Suite 100
>Portland, Oregon 97227
>503-282-2989
>503-282-3181 FAX
>gfh@haertig.com

I'd also bet if Gray, Frierson, Haertig & Associates buys a new Ford
Explorer for the CEO their customers pay for it in charges, one way or
the other......or they won't be in business for long.

Larry

6208. Re: WICH IS THE BEST AND CHEAPEST RADIO EQUIPMENT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39351379.DF6E9224@uakron.edu>
Source record: 78476

Best and cheapest is not always the same!
AES's LINKS http://www.aesham.com/aes12.html
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

alves_filho@my-deja.com wrote:

> I'd like to purchase a amateur radio but I'd like to know wich are the
> best and cheapest equipment and where can I find them (URL for
> example). Can anyone help me? Thanks in advance.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

6209. Re: VX-5R Bug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Craig Gagner <crgagner@peoplepc.com>
Message-ID: <3935195d@flexnet239.uunt.net>
Source record: 78477

Its not a problem of your radio, I have heard this many times parked on the ramp of our local hospital while sitting in my ambulance, it would come across on several different freq's, and it was a paging system. Not sure why or how it happens but it does. I have never been able to find anyone at the hospital to tell me what type of paging system they have either. Must be a top seceret thing <G>..

Later Craig
KG4HVH

Aristotle Zoulas <zoulas@inch.com> wrote in message
news:jptois096b14q8a3nd3bhlmt3djscdb3q2@4ax.com...
> On a completely different note. I was scanning on the 5R when I
> noticed what appleard to be a telephone conversation on the 2 meter
> band. All I heard for about a half an hour was people leaving messages
> on an answering machine. In the 30 min or so I must od heard 100
> different people. How could this have happened? Has anyone else seen
> this situation on this radio or another?
>
>
> On Mon, 22 May 2000 00:07:28 GMT, "Charles C."
> <charlescopeland@hotmail.com> wrote:
>
> >Was playing with my new VX-5R radio and discovered a bug.
> >I had previously stored my callsign in the CW ID field.
> >Today I stored TAGS to my TV stations (CH1, CH2, ...).
> >After I was done I noticed 1/2 my 2m stations had ben
> >TAG'd with the CW ID. Erased them one by one and all is okay ... I hope.
> >
> >Anybody run into other VX-5R program bugs?
> >
> >
> >
>

6210. Yaesu 736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Gary Simms <gsimms@fgi.net>
Message-ID: <sja9s3f85pj33@corp.supernews.com>
Source record: 78478

Greetings,

I have for sale a Yaesu 736 all-mode uhf/vhf/satellite receiver.

I have used it for satellite work including AO-16, LU-19, WO-18, UO-22, KO-23, KO-25, AO-21, UO-14, FO-20, FO-29, RS 10/11, RS 12/13, mir & SAREX.

It includes 2 meter, 440Mhz, mic, manual, power cord, & original box. It has a 9600 baud data port already installed as well as a 1200 baud data port.

It is in great shape with one scratch on the bottom. The unit was checked out by Amateur Electronic Supply last summer and given a good bill of health.

Asking $775 plus shipping & insurance if buyer desires. Will ship to contiguous 48 US states.

contact me at gsimms@fgi.net if interested.

73 de N9PLQ, Gary

6211. Re: Shack Cleanout!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <39351FCA.24B8661D@atnet.net>
Source record: 78479
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment

Van - If it is available still I would like to purchase the Bencher paddle key.

Send me your address and I'll get a check off to you ASAP. What do you think
is fare for postage?

Thanks,

73's Bob W7AVK
Moses Lake, WA
Zip 98837

Van wrote:

> Well this is all that remains and it ALL has to go, so drop me a line if the
> price seems out of line. I'll even through in the shipping and insurance
> state side if the offer is good :)
>
> Radio Shack HTX-212 2m mobile I give it a 7 as there are some minor
> surface scratches on the case. $125 obo
>
> TrippLite PR-12 power supply, mint, very nice unit. $60 obo
>
> MFJ-407C Deluxe Electronic Keyer, mint, bought but never got around to
> going for the code test. $50 obo
>
> Bencher BY-1 paddles, same story as keyer $50 obo
>
> Cobra 2000 GTL w/ extra speaker. With original box and mic. Also has D104
> deskmike. Yes it does have the extra freqs and clarifier mod. $250 obo
>
> Van Tully
> KB9SCZ
> vant@powernetonline.com

6212. F.S. Manual for Johnson,Drake,Collins,National,Hammarlund,Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <ujaZ4.8270$Zm5.556950@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78480
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any
address in the u.s.

1) Original Johnson Viking Valiant operating manual. $40

2) Original Hammarlund HQ-145 tech description and operating manual. $30

3) Original Drake TR-3 instruction manual. $20

4) xerox copy of TR-3 manual. $7

5) xerox copy of Drake R4C (rev. 2) very nice and bounded. $12

6) xerox copy of Drake T4XC very nice and bounded. $12

will sell R4C and T4XC manuals as pair for $20.

7) Original Collins 32S-1 instruction book as new (from surplus sales) $22

8) xerox copy of 32S-1 manual. $7

9)3 xerox copies of the Johnson Ranger 1 (dated 1-55) bounded $12 each

10) xerox copy of National HRO-7 manual. $7

11) original Kenwood TS-930S service manual. $25

12) xerox copy of Johnson Pacemaker operating manual. $10

John w3ayt@arrl.net

6213. F.S. Icom IC-765 hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <1kaZ4.8273$Zm5.556795@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78481
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 500hz, 2.4 kc, and 6 kc filters .excellent receiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with handheld microphone, power cord and operating manual and original shipping carton. asking $1100 shipped u.p.s. in u.s. John w3ayt@arrl.net

6214. F.S. Drake T4XC xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <dkaZ4.8274$Zm5.557052@bgtnsc06-news.ops.worldnet.att.net>
Source record: 78482
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition but needs finals.I put in a spare set and the xmitter put out 130w's.only doing about 40-50w's with present set of finals.asking $225 shipped. i also have an AC-4 that I would add to xmitter for $300 shipped in the u.s. John w3ayt@arrl.net

6215. LAST DAY! FA: Poly-Comm 2 2Meter Transceiver 1963 era

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39354536.10814594@news.nvbell.net>
Source record: 78483

I have a nice Polytronics Poly-Comm 2 2Meter Transceiver for auction.
This is the last day and there is no reserve! This comes with original
manual, hand mic and AC power cord.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=341236017

Thank You & 73,

Mike Green KQ6MU
MAG Electronics

Credit Cards are OK! Visa-Mastercard-Discover/Novus
Mike Green KQ6MU MAG Electronics (661) 272-6949
URL: http://magelectronics.8m.com E-mail: magelectronics@pacbell.net
Radio Communication & Computer Products-- Everyday low prices!
Customized computer systems to suit YOUR needs!

6216. Re: Dayton Fleamarket

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: tswisher@gcfn.org
Message-ID: <8h3karrik1@acme.gcfn.org>
Source record: 78484
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Some flea vendors really need to get a grip on reality; a few years ago, one fellow was asking $100 for an old AF signal generator that would not fetch half that at a "normal" sale, and to make matters worse, this unit had been drenched in the Friday morning downpour, as well as submerged in a river that flowed across it from the higher points of the flea market area. This fellow obviously didn't have a very good grasp of reality in this instance, and did not sell his sig gen, as I found it lying next to a trash can on Sunday (and I did not take it home, I've got too much stuff already).

As far as the commercial 2-way dealers, they are specifically in this thing to make money. They are going to charge the highest price they think they can get away with, and the sad part is that sooner or later they will succeed in selling that beat-up piece of junk to some poor sap who doesn't know any better.

The average ham who gets a space, however, is trying to get rid of stuff he no longer needs or wants. While the price he is asking might be a little high, haggle with the guy. He's trying to clean out his shack, and certainly doesn't want to haul the thing home, so you may be surprised at your success.

On the other hand, you have to go into the flea market (especially Dayton) with realistic expectations. After many years of attending Dayton, I always go into the flea expecting to see beat up junk being sold for outrageous prices. That way, I'm pleased and surprised when I find something nice for a good price. A couple of examples from the 2000 Hamvention:

1. The new $10 DMMs complete with rubber shock holster. If it only lasts a year or so before conking out, it still only cost me $10....

2. The two nice, clean Kenwood TS-700A 2m all-mode transceivers which I got for $175. The seller was quite honest that they had problems, even elaborated on said problems, and threw in the service notes from the Kenwood FTP site. One needed a new 9v regulator, and the other had no TX.

I found later that the one with no TX had a loose VOX plug, thus keeping the internal jumper from making contact. Cleaned it and tightened it, and it now works 100%. I've also replaced the 9v regulator in the other unit, and it too now works 100%.

So there *are* great deals in the flea market at Dayton; you just have to go into the thing with realistic expectations, a good idea of what you are looking for, and some research under your belt into what the item you're looking for is currently fetching on the used market. You also have to look carefully; don't rush through the thing! Finally, don't be

afraid to haggle; most vendors will gladly haggle over the price,
so you will very likely be able to knock some bucks off the price.

Tom WA8PYR

J. Duffy Beischel (duffyb01(NOSPAM)@fuse.net) wrote:
: One thing is for sure, with people trying to sell used garbage (dirty,
: abused and scratched up) radios for 10% under the price of the same radio
: new....well fleamarket vendors....the new equipment vendors thank you from
: the bottom of their hearts!!!

: If I am buying used stuff I expect it to be in good condition and be half of
: what I can buy it new....if not...well I just buy new. Then I get a
: warranty and the equipment looks nice, just like the way I treat my
: equipment.
--
* Tom Swisher, WA8PYR | tswisher @ gcfn.org *
* The Ohio Railway Museum | "Save Our Roads.. Ship It By Rail" *
* ORM WWW http://members.aol.com/orm578/page/ormhome.htm *
* Central Ohio Scanning http://www.qsl.net/wa8pyr/index.html *

6217. FS: Swan 350 Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <20000531.154516.-421467.0.n4dh@juno.com>
Source record: 78485

This is for a 350, not 350C. Also has schematics for various Swan Power Supplies, and accessories that can be added to that radio. Very good condition.
$15 shipped to your QTH. 73 de Bill, N4DH

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http://dl.www.juno.com/get/tagj.

6218. FA, B&W t/r switch, Drake filters, Speech proc etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Merv Schweigert <k9fd@htc.net>
Message-ID: <8h3qt1$419$1@ns2.htc.net>
Source record: 78486

FA Drake AM filter, DX eng Speech processor, 432 preamp, T/R sequencer, B&W T/R switch etc. under the user dot-miester on the Bay Thanks

6219. Kenwood R-5000; VFO Knob Very Tight

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: radio542@aol.com
Message-ID: <20000531155439.15893.00002333@ng-md1.aol.com>
Source record: 78487

For the past week, the VFO (tuning) knob on my R-5000 has started to become very tight to the point of almost siezing up.

The receiver is eight years old according to notes that the original owner made in the manual. Physically, the radio is in *as new* condition with no signs of wear. This is the only funtional problem I've noticed.

Of course, I figured the culprit was the drag mechanism in the knob iteslf. Using a small allen wrench I removed the knob, expecting to find the cause, but closer inspection found that the shaft itself was not turning freely.

So then I carefully removed the top and bottom chassis covers, along with the front facia. I was hoping to find some debris or other physical indication of what is wrong. Then I separated the plastic housings containg the front programming buttons and the meter from the vertical chassis. Then the vertical chassis was separated from the main chassis.

Well, this is about as far as I can go without removing two PC boards from the back of the vertical chassis to get to the stuck potentiometer.

My questions are:

1: So far I have not disconnected anything electically, with the exception of the speaker in the top cover. Would any further disassembly, such as the two PC boards noted above, necessitate realignment?

2: I would assume that the potentiometer itself is manufactured in such a way that any malfuntion such as this would simply require a remove and replace. Again would this require realignment?

3: Where can I find such a part?

4: And probably most important, should I just put it all back together right now and ship it off to a service facility? Who would you reccommend since the unit is long since out of warranty?

Please post or reply directly. I will post a follow up as this progresses.

Thanks!

6220. IC-706MKII for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <39356fbd$1$9700$44a10c7e@news.net-link.net>
Source record: 78488

$725.00 shipping included conus

6221. Re: Kenwood R-5000; VFO Knob Very Tight

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Crazy George <munsch@ATTGLOBAL.net>
Message-ID: <39357446_4@news1.prserv.net>
Source record: 78489

I don't think it is a potentiometer, it is a contactless optical coupler. The only moving parts are the bearings or bushings. Try to work some sewing machine oil (sparingly) into the front bearing. I don't remember how to get to the rear one or even if there is a rear one. The same tuning mechanism was used on several radios and transceivers, so spares may still be available from Kenwood.

--
Crazy George
Radio542 <radio542@aol.com> wrote in message
news:20000531155439.15893.00002333@ng-md1.aol.com...
> For the past week, the VFO (tuning) knob on my R-5000 has started to
become
> very tight to the point of almost siezing up.
>
> The receiver is eight years old according to notes that the original owner
made
> in the manual. Physically, the radio is in *as new* condition with no
signs of
> wear. This is the only funtional problem I've noticed.
>
> Of course, I figured the culprit was the drag mechanism in the knob
iteslf.
> Using a small allen wrench I removed the knob, expecting to find the
cause, but
> closer inspection found that the shaft itself was not turning freely.
>
> So then I carefully removed the top and bottom chassis covers, along with
the
> front facia. I was hoping to find some debris or other physical indication
of
> what is wrong. Then I separated the plastic housings containg the front
> programming buttons and the meter from the vertical chassis. Then the
vertical
> chassis was separated from the main chassis.
>
> Well, this is about as far as I can go without removing two PC boards from
the
> back of the vertical chassis to get to the stuck potentiometer.
>
> My questions are:
>
> 1: So far I have not disconnected anything electically, with the exception
of

> the speaker in the top cover. Would any further disassembly, such as the
two PC
> boards noted above, necessitate realignment?
>
> 2: I would assume that the potentiometer itself is manufactured in such a
way
> that any malfuntion such as this would simply require a remove and
replace.
> Again would this require realignment?
>
> 3: Where can I find such a part?
>
> 4: And probably most important, should I just put it all back together
right
> now and ship it off to a service facility? Who would you reccommend since
the
> unit is long since out of warranty?
>
> Please post or reply directly. I will post a follow up as this progresses.
>
> Thanks!

6222. RE: IC-2710

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: aaron.hsu@unistudios.COM
Message-ID: <C97F028E8BEBD111A52E00805FE67BAF0486852D@usintex16lax.udh.unistudios.com>
Source record: 78490

You probably received many replies already, but just in case...

AFAIK, the elusive 2710H was discontinued late last year when the 2800H came out. Pitty...I've always liked the display format of Icom's dual-band mobile line. I was planning on getting a 2710H to supplement the 2410A I have. The 2800H is just too "gaudy"...if I want a 5" monitor, I'll buy a 5" LCD screen.

The 2710H is also quite rare on the used market. Everyone who has one doesn't want to part with it. Actually, I don't see many used Icom dual-band radios for sale...either they work real well, or they died and were thrown out. My 2410's been around for 4 years...no problems except for new bulbs.

Good luck in your search. Let me know if you find any.

73,

- Aaron Hsu, KD6DAE
[athsu]@unistudios.com
(kd6dae)@arrl.net
No-QRO Int'l #1,000,006
-.. . -.- -.. -.... -.. .- . ...-.- . .

> ----------
> From: Ham-Equip Mailing List and
> Newsgroup[SMTP:Ham-Equip@ucsd.edu]
> Reply To: Ham-Equip@ucsd.edu
> Sent: Wednesday, May 17, 2000 4:30 AM
> To: Ham-Equip@ucsd.edu
> Subject: IC-2710
>
> Date: Wed, 10 May 2000 05:15:50 GMT
> From: Jim <hop.along@worldnet.att.net>
> Subject: Icom 2710H...Does it exist?
>
> Anyone ever seen the Icom 2710H dual bander mobile anywhere except the
> Icom web site? http://www.icomamerica.com/amateur/dualmobile/
>
> It doesn't say that it's pending FCC approval, and it's not in any of
> Icom's ads but there it is on their web site.
>
> Just curious if anyone knows what's going on with this one.
>
> Jim
> KG4GXP

>
>

6223. FS: JPS NIR-10 DSPw/ upgrade installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: NMorse <n1frh@gis.net>
Message-ID: <sjavk8mb5pj26@corp.supernews.com>
Source record: 78491

I have 1 JPS NIR-10 DSP for sale. This has the $25 upgrade installed. It works and looks great.
Comes with the original manual.
$100.00 shipped within the continental US, otherwise, buyer pays the shipping.

Thanks,

Nahum Morse
n1frh

6224. WTB Ten Tec Delta 580 or Argosy II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: radions@juno.com
Message-ID: <39358ea5.676064@news.neteze.com>
Source record: 78492

I am looking for a Ten Tec Delta 580 that has the noise blanker,
remote VFO and other options

Possibly if someone has an Argosy II with 12 & 17 Meters (they
weren't) made that way. I would be interested in that also.

Thanks,

Tracy "TR" Reese
WB6TMY@arrl.net

6225. KENWOOD TS-450S/AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: technocrat <jbohanejrNOjbSPAM@juno.com.invalid>
Message-ID: <19643b7a.00e038be@usw-ex0102-013.remarq.com>
Source record: 78493

Hello to the group,

I'm picking up my TS-450 tomorrow. If any other hams who have
experience with this rig would like to share their experience,
I'd love to hear from you! Especially any weak points with the
rig and modifications that might be possible.

John

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

6226. Help on HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3935AA12.BDF31B42@erols.com>
Source record: 78494

An amateur that belongs to the same club I do, has an HTX-242 by Radio Shack. While his deviation is sufficient, the audio tends to be bassy. Is there a mike out there that is compatible (direct plug-in) that would provide nice clean, crisp audio for the unit? If not, are there any audio modifications that would do the same thing using the mike provided with the unit? Thanks. 73 Murray, K3BEQ

6227. vx-5r delete memory

Newsgroup: rec.radio.amateur.equipment
Date: 2000-05-31 00:00:00 UTC
From: markus <eowen@my-deja.com>
Message-ID: <8h486kvju1@nnrp1.deja.com>
Source record: 78495

while waiting for my license to get on air (seems to take a
long time nowadays...) I'm playing around with my new vx-5r...
Does anybody know an 'easteregg' to delete programmed
memory channels (ie. to get the '*' again) ?

tnx+73,
markus

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